

ภาคผนวก 2.4

บันทึกการตรวจสอบประสิทธิภาพ
ระบบป้องกันอัคคีภัย และระบบแจ้งอัคคีภัย

ภาคผนวก 2.4.1

บันทึกการตรวจสอบประสิทธิภาพ
ระบบแจ้งเตือนและป้องกันอัคคีภัย

MAGPIE BLAZETECH CO., LTD.

526-528 Soi Ladprao 94 (Panijanth), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel : 0-2934-6267-9 Fax : 0-2934-6270 e-mail : magpiez@ksc.th.com



INSPECTION AND TEST OF FIRE ALARM SYSTEM

TABLE OF CONTENTS

SECTION	DESCRIPTION
1	Summary of Defect
2	List Of Equipments
3	Report Of Inspection & Testing
4	System Tests Record
5	Picture Report
6	Appendix

**3rd – 2024 Preventive Maintenance for
Fire Alarm System**

โรงแรมโนโวเทล กรุงเทพ ฟิวเจอร์พาร์ค รังสิต

21/04/2025 - 03/05/2025

by



Magpie Blazetech Co.,Ltd

Tel.02-9346267. www.magpiez.com

Authorized Distributors

“Notifier” Fire Alarm Product

“Ansul” Fire Suppression Product

SECTION 1

Summary Defect

MAGPIE BLAZETECH CO., LTD.

526-528 Soi Ladprao 94 (Panjamit), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel : 0-2934-6267-9 Fax : 0-2934-6270 e-mail : magpiez@ksc.th.com



Summary Device Tests Record of Fire Alarm System

บันทึกสรุปปัญหาที่ตรวจพบขณะทดสอบ (SUMMARY THE PROBLEM OF TESTING RECORD)

Build.	Add.	Location	Type of Device	Result of Testing	Request	Status	Remark
โรงแรมโนโวเทล กรุงเทพ พิวเจอร์พาร์ค รังสิต		ห้อง Security	Battery12v70Ah	Battery (FCP) อายุเกินการใช้งาน	เซนเซอร์ค่าแก้ไข	Battery เกินการใช้งาน	
	L01D082	1 st. FLOOR	Smoke (PHOTO)	Disable	Disable	พนักงานมีการปรับปรุง	
	L01D083	1 st. FLOOR	Smoke (PHOTO)	Disable	Disable	พนักงานมีการปรับปรุง	
	L01D084	1 st. FLOOR	Smoke (PHOTO)	Disable	Disable	พนักงานมีการปรับปรุง	
	L01D085	1 st. FLOOR	Smoke (PHOTO)	Disable	Disable	พนักงานมีการปรับปรุง	
	L01D086	1 st. FLOOR	Smoke (PHOTO)	Disable	Disable	พนักงานมีการปรับปรุง	
	L01D116	1 st. FLOOR	Smoke (PHOTO)	Disable	Disable	พนักงานมีการปรับปรุง	
	L01D121	1 st. FLOOR	Smoke (PHOTO)	Disable	Disable	พนักงานมีการปรับปรุง	
	L02D082	STAIR 2 Roof Floor	Smoke (PHOTO)	หลอด LED ANN ไม่ติด	เซนเซอร์ค่าแก้ไข	หลอด LED ANN ไม่ติด	
	L05D047	ห้อง 1028 ชั้น 10	Smoke (PHOTO)	หลอด LED ANN ไม่ติด	เซนเซอร์ค่าแก้ไข	หลอด LED ANN ไม่ติด	
	L05D073	ทางเดิน ชั้น 10	Smoke (PHOTO)	หลอด LED ANN ไม่ติด	เซนเซอร์ค่าแก้ไข	หลอด LED ANN ไม่ติด	
	L05M048	ROOF FLOOR	Manual	หลอด LED ANN ไม่ติด	เซนเซอร์ค่าแก้ไข	หลอด LED ANN ไม่ติด	

MAGPIE BLAZETECH CO., LTD.

526-528 Soi Ladprao 94 (Ponjamit), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel : 0-2934-6267-9 Fax : 0-2934-6270 e-mail : magpiez@sc.th.com



List Of Equipment Fire Alarm System

Project : โครงการติดตั้งระบบแจ้งเหตุเพลิงไหม้ อาคารพาณิชย์

Model	Brand	Description	Approved	Total	Remark
NFS2-3030	NOTIFIER	NFS2-3030, 5 Loop, Intelligent Addressable Fire Alarm Control Panel.	UL/FM	1 Set	
	Local	Computer Graphic		1 Set	
	Local	Graphic Annunciator		2 Set	
FMM-1	NOTIFIER	Monitor Module	UL/FM	0 Pcs.	
FCM-1	NOTIFIER	Control Module	UL/FM	55 Pcs.	
FMM-101	NOTIFIER	MiniDual Monitor Module	UL/FM	41 Pcs.	
FRM-1	NOTIFIER	Relay Module	UL/FM	35 Pcs.	
FSP-951	NOTIFIER	Addressable Photo Smoke Detector	UL/FM	594 Pcs.	
FST-951H	NOTIFIER	Addressable Heat Detector High Temp	UL/FM	39 Pcs.	
NBG-12LX	NOTIFIER	Addressable Manual Pull Station	UL/FM	49 Pcs.	
	System Sensor	Strobe Light	UL/FM	19 Pcs.	
SPCWL	System Sensor	Speaker	UL/FM	19 Pcs.	

SECTION 2
List of Equipment

MAGPIE BLAZETECH CO., LTD.

526-528 Soi Ladprao 94 (Pajamit), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel : 0-2934-6267-9 Fax: 0-2934-6270 e-mail : magpiez@ksc.th.com



**Report of Inspection & Testing
of Fire Alarm System**

Name of project : โรงแรมไมเคิล กรุงเทพมหานคร ครั้งที่ 3/4 2567	
Name of property : PREVENTIVE MAINTENANCE FIRE ALARM SYSTEM	
Location : รหัส	Tel. Fax.
Name of authority : กรุงเทพมหานคร	Position.
Tel. Fax.	089-169-3438
Inspector name : นายวิภาณ บรรลือทรัพย์ Position. Project Engineer	
Name of company : บริษัท แมคพาย บลิตซ์ จำกัด	
Address : 223/5 ซ.รามคำแหง 21 (นวมศรี) ถ.รามคำแหง แขวงพลพลา เขตวังทองหลาง กรุงเทพมหานคร 10310	
Date : 21/04/2025 - 03/05/2025	Time. 09.00 ถึง 17.00
Type of system : FIRE ALARM SYSTEM Brand : "NOTIFIER" Model : NFS2-3030	
Type of wiring : <input checked="" type="checkbox"/> Class A : <input type="checkbox"/> Class B : <input type="checkbox"/> Other :	
Number of circuit : 5 LOOP	
Inspection frequency : <input type="checkbox"/> Monthly : <input type="checkbox"/> Quarterly : <input type="checkbox"/> Annually : <input checked="" type="checkbox"/> Other : PM FIRE ALARM	
Description : ทำการทดสอบการทำงานระบบสัญญาณแจ้งเหตุเพลิงไหม้ ครั้งที่ 3 - 4 2567	
(1) ทำความสะอาด FCP พร้อมทำการตรวจเช็ค Power Supply 220 VAC, 485, Power Supply 24 VDC, Charger, Battery ใช้งานได้ปกติ	
(2) ทำการทดสอบอุปกรณ์ระบบแจ้งเหตุเพลิงไหม้ ชั้น 1 - ชั้น Roof	
(3) ทำการทดสอบ Smoke/Heat Manual และหลังทดสอบได้ให้ความสะอาดอุปกรณ์	
(4) อุปกรณ์ที่ใช้ทำการทดสอบ สามารถใช้งานได้ตามปกติ สัญญาณส่งมาที่ตู้ควบคุมและคอมพิวเตอร์	
Comment	
(1) เมตเตอร์ (FCP) อายุเกินการใช้งาน 12V70Ah	
Inspector's : ปฏิภาณ บรรลือทรัพย์	Owner / Designated :
Date : 3 พฤษภาคม 2568	Date :

MAGPIE BLAZETECH CO., LTD.

526-528 Soi Ladprao 94 (Parijmitri), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel : 0-2059-0440-6 Fax : 0-2059-0447 e-mail :



System Tests Record of Fire Alarm System

SYSTEM POWER SUPPLIES

Page ___ of ___

Location (Panel Number) : โรงแม่ไก่พัฒนา กรุงเทพมหานคร

Primary (Main) : Nominal Voltage 220 VAC , Amps

Secondary (Standby) : 24 VDC , Amp-Hr. Rating 70

Type Battery ☐ Dry Cell ☐ Nickel-Cadmium ☒ Sealed Lead-Acid

Circuit Breaker NO. N/A ☐ Other

SYSTEM TESTS AND INSPECTIONS

NFS2-3030E

TYPE	VISUAL	FUNCTIONAL	COMMENT
LCD Monitor	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Pass
Acknowledge	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
Signal Silence	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
System Reset	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
Drill	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Pass
Sofekey Button	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
Lamps/LEDs	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
Keyboard	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
Buzzer	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
Battery Ram	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Pass

Computer Workstation

TYPE	VISUAL	FUNCTIONAL	COMMENT
Program Ow-life	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
NCM-W	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Pass
LED Monitor	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
Keyboard + Mouse	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
Backup And Clear History DataBase	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Pass

Signal Loop Circuit

TYPE	VISUAL	FUNCTIONAL	COMMENT
Loop1(LCM-320)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
Loop2(LEM-320)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
Loop3(LCM-320)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
Loop4(LEM-320)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
Loop5(LCM-320)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pass

SECTION 4

System Tests Record



MAGPIE BLAZETECH CO., LTD.

526-528 Soi Ladprao 94 (Parijmitr), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel : 0-2059-0440-6 Fax : 0-2059-0447 e-mail :

System Tests Record of Fire Alarm System

SYSTEM POWER SUPPLIES

Location (Panel Number) : _____ , Amps _____
Primary (Main) : Nominal Voltage _____ , Amp-Hr. Rating _____
Secondary (Standby) : _____
Type Battery ☐ Dry Cell ☐ Nickel-Cadmium ☒ Sealed Lead-Acid
Circuit Breaker NO. _____

SYSTEM TESTS AND INSPECTIONS NFS2-3030E

POWER SUPPLY

TYPE	VISUAL	FUNCTIONAL	COMMENT
AMPS-24E	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
AMPS-24E	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
AA-120E	<input type="checkbox"/>	<input type="checkbox"/>	
AA-120E	<input type="checkbox"/>	<input type="checkbox"/>	

SECONDARY POWER

TYPE	VISUAL	FUNCTIONAL	COMMENT
Battery Condition	<input type="checkbox"/>	<input checked="" type="checkbox"/>	(27.9 VDC) ยกขึ้นมาใช้ฐาน
Load Voltage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	27.6 VDC
Discharge Test	<input type="checkbox"/>	<input checked="" type="checkbox"/>	

INTERFACE EQUIPMENT

- Lift
- Access Control
- D SIM
- Water Mist

Remark

SECTION 5

Device Tests Record & Inspection

MAGPIE BLAZETECH CO., LTD.

526-528 Soi Ladprao 94 (Pangmat), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel: 0-2534-4267/9 Fax: 0-2534-4270 e-mail: mpd-eng03@magpiez.com



Device Tests Record of Fire Alarm System for

โรงแรมนิเวศกุล กรุงเทพมหานครครั้งที่ 3/4 ปี 2567

Floor	Loop No.	Add. No.	Zone No.	Custom Label	Location	Type of Add. Device	Type of Con Device	Visual	Inactive	PASS	FAULT	Remark
FLOOR 1	1	56		SDZ-56	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	57		SDZ-57	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	58		SDZ-58	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	59		SDZ-59	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	60		SDZ-60	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	61		SDZ-61	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	62		SDZ-62	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	63		SDZ-63	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	64		SDZ-64	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	65		SDZ-65	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	66		SDZ-66	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	67		SDZ-67	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	68		SDZ-68	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	69		SDZ-69	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	70		SDZ-70	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	71		SDZ-71	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	72		SDZ-72	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	73		SDZ-73	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	74		SDZ-74	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	75		SDZ-75	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	76		SDZ-76	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	77		SDZ-77	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	78		SDZ-78	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	79		SDZ-79	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	80		SDZ-80	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	81		SDZ-81	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	82		SDZ-82	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Disable
FLOOR 1	1	83		SDZ-83	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Disable
FLOOR 1	1	84		SDZ-84	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Disable
FLOOR 1	1	85		SDZ-85	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Disable
FLOOR 1	1	86		SDZ-86	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Disable
FLOOR 1	1	87		SDZ-87	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	88		SDZ-88	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	89		SDZ-89	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	90		SDZ-90	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	91		SDZ-91	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	92		SDZ-92	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	93		SDZ-93	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	94		SDZ-94	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	95		SDZ-95	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	96		SDZ-96	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	97		SDZ-97	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	98		SDZ-98	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	99		SDZ-99	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	100		SDZ-100	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	101		SDZ-101	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	102		SDZ-102	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	103		SDZ-103	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	104		SDZ-104	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	105		SDZ-105	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	106		SDZ-106	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	107		SDZ-107	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	108		SDZ-108	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	109		SDZ-109	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	110		SDZ-110	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	111		SDZ-111	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

MAGPIE BLAZETECH CO., LTD.

526-528 Soi Ladprao 94 (Pangmat), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel: 0-2534-4267/9 Fax: 0-2534-4270 e-mail: mpd-eng03@magpiez.com



Device Tests Record of Fire Alarm System for

โรงแรมนิเวศกุล กรุงเทพมหานครครั้งที่ 3/4 ปี 2567

Floor	Loop No.	Add. No.	Zone No.	Custom Label	Location	Type of Add. Device	Type of Con Device	Visual	Inactive	PASS	FAULT	Remark
LOOP 1 DETECTOR												
FLOOR 1	1	1		SDZ1-1	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	2		SDZ1-2	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	3		SDZ1-3	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	4		SDZ1-4	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	5		SDZ1-5	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	6		SDZ1-6	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	7		SDZ1-7	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	8		SDZ1-8	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	9		SDZ1-9	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	10		SDZ1-10	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	11		SDZ1-11	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	12		SDZ1-12	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	13		SDZ1-13	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	14		SDZ1-14	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	15		SDZ1-15	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	16		SDZ1-16	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	17		SDZ1-17	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	18		SDZ1-18	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	19		SDZ1-19	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	20		SDZ1-20	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	21		SDZ1-21	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	22		SDZ1-22	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	23		SDZ1-23	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	24		SDZ1-24	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	25		SDZ1-25	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	26		SDZ1-26	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	27		SDZ1-27	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	28		SDZ1-28	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	29		SDZ1-29	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	30		SDZ1-30	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	31		SDZ1-31	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	32		SDZ1-32	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	33		SDZ1-33	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	34		SDZ1-34	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	35		SDZ1-35	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	36		SDZ1-36	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	37		SDZ1-37	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	38		SDZ1-38	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	39		SDZ1-39	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	40		SDZ1-40	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	41		SDZ1-41	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	42		SDZ1-42	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	43		SDZ1-43	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	44		SDZ1-44	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	45		SDZ1-45	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	46		SDZ1-46	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	47		SDZ1-47	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	48		SDZ1-48	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	49		SDZ1-49	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	50		SDZ1-50	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	51		SDZ1-51	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	52		SDZ1-52	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	53		SDZ1-53	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	54		SDZ1-54	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	55		SDZ1-55	1st. FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	



Device Tests Record of Fire Alarm System for

โรงแรมนิเวศกุล เทพพิพิธอารักษ์ลิตครั้งที่ 3/4 ปี 2567

Floor	Loop No.	Add. No.	Zone No.	Custom Label	Location	Type of Add. Device	Type of Con Device	Visual	Infrared	PASS	FAULT	Remark
FLOOR 1	1	18		TEL ST 3	STAIR 3	CONTROL	Telephone	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	19		TEL ST 4	STAIR 4	CONTROL	Telephone	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	20		TEL FIRE MAN LIFT	FIL	CONTROL	Telephone	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	21		RELAY	1st. FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	22		AUTO DOOR 1	1st. FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	23		AUTO DOOR 2	1st. FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	24		AUTO DOOR 3	1st. FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	25		KEY FL. 1	1st. FLOOR	MINIUDAL MONITOR	Monitor	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	26		FLOR SWITCH	1st. FLOOR	MINIUDAL MONITOR	Monitor	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	27		SUPERVISORY	1st. FLOOR	MINIUDAL MONITOR	Track Superv	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	28		KEY FAL	1st. FLOOR	MINIUDAL MONITOR	Monitor	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	29		GAS	1st. FLOOR	MINIUDAL MONITOR	Monitor	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	30		MZD-31	1st. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	31		MZD-32	1st. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	32		MZD-33	1st. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	33		MZD-34	1st. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	34		MZD-35	1st. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	35		MZD-36	1st. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	36		MZD-37	1st. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	37		MZD-38	1st. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	38		MZD-39	1st. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	39		MZD-40	1st. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	40		MZD-41	1st. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	41		MZD-42	1st. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	42		MZD-43	1st. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	43		MZD-44	1st. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	44		MZD-45	1st. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	45		MZD-46	1st. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	46		MZD-47	1st. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	47		MZD-48	1st. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	48		MZD-49	1st. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	49		MZD-50	1st. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	1		SZD2-1	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	2		SZD2-2	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	3		SZD2-3	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	4		SZD2-4	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	5		SZD2-5	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	6		SZD2-6	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	7		SZD2-7	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	8		SZD2-8	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	9		SZD2-9	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	10		SZD2-10	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	11		SZD2-11	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	12		SZD2-12	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	13		SZD2-13	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	14		SZD2-14	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	15		SZD2-15	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	16		SZD2-16	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	17		SZD2-17	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	18		SZD2-18	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	19		SZD2-19	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	20		SZD2-20	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	21		SZD2-21	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	22		SZD2-22	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	23		SZD2-23	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	24		SZD2-24	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	25		SZD2-25	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	26		SZD2-26	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	27		SZD2-27	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	28		SZD2-28	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	29		SZD2-29	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	30		SZD2-30	2nd FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	



Device Tests Record of Fire Alarm System for

โรงแรมนิเวศกุล เทพพิพิธอารักษ์ลิตครั้งที่ 3/4 ปี 2567

Floor	Loop No.	Add. No.	Zone No.	Custom Label	Location	Type of Add. Device	Type of Con Device	VISUAL	INFRARED	PASS	FAULT	Remark
FLOOR 1	1	112		SZD1-112	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	113		SZD1-113	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	114		SZD1-114	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	115		SZD1-115	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	116		SZD1-116	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Disable
FLOOR 1	1	117		SZD1-117	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	118		SZD1-118	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	119		SZD1-119	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	120		SZD1-120	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	121		SZD1-121	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Disable
FLOOR 1	1	122		SZD1-122	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	123		SZD1-123	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	124		SZD1-124	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	125		SZD1-125	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	126		SZD1-126	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	127		SZD1-127	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	128		SZD1-128	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	129		SZD1-129	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	130		HZD1-130	1st. FLOOR	HEAT	Heat(Fixed)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	131		HZD1-131	1st. FLOOR	HEAT	Heat(Fixed)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	132		HZD1-132	1st. FLOOR	HEAT	Heat(Fixed)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	133		HZD1-133	1st. FLOOR	HEAT	Heat(Fixed)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	134		HZD1-134	1st. FLOOR	HEAT	Heat(Fixed)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	135		HZD1-135	1st. FLOOR	HEAT	Heat(Fixed)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	136		HZD1-136	1st. FLOOR	HEAT	Heat(Fixed)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	137		HZD1-137	1st. FLOOR	HEAT	Heat(Fixed)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	138		HZD1-138	1st. FLOOR	HEAT	Heat(Fixed)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	139		HZD1-139	1st. FLOOR	HEAT	Heat(Fixed)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	140		HZD1-140	1st. FLOOR	HEAT	Heat(Fixed)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	141		HZD1-141	1st. FLOOR	HEAT	Heat(Fixed)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	142		HZD1-142	1st. FLOOR	HEAT	Heat(Fixed)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	143		HZD1-143	1st. FLOOR	HEAT	Heat(Fixed)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	144		HZD1-144	1st. FLOOR	HEAT	Heat(Fixed)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	145		HZD1-145	1st. FLOOR	HEAT	Heat(Fixed)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	146		HZD1-146	1st. FLOOR	HEAT	Heat(Fixed)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	147		SZD1-147	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	148		SZD1-148	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	149		SZD1-149	1st. FLOOR	PHOTO	Smoke(Photo)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
LOOP 1: MODULE												
FLOOR 1	1	1		STZ 1 FL. 1	1st. FLOOR	CONTROL	Smoke CH	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	2		STZ 2 FL. 1	1st. FLOOR	CONTROL	Smoke CH	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	3		STZ ST 1	STAIR 1	CONTROL	Smoke CH	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	4		STZ ST 2	STAIR 2	CONTROL	Smoke CH	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	5		STZ ST 3	STAIR 3	CONTROL	Smoke CH	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	6		STZ ST 4	STAIR 4	CONTROL	Smoke CH	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	7		STZ FIRE MAIN LIFT	FAIL	CONTROL	Smoke CH	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	8		SPZ 1 FL. 1	1st. FLOOR	CONTROL	Speaker	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	9		SPZ 2 FL. 1	1st. FLOOR	CONTROL	Speaker	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	10		SPZ ST 1	STAIR 1	CONTROL	Speaker	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	11		SPZ ST 2	STAIR 2	CONTROL	Speaker	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	12		SPZ ST 3	STAIR 3	CONTROL	Speaker	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	13		SPZ ST 4	STAIR 4	CONTROL	Speaker	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	14		SPZ FIRE MAIN LIFT	FAIL	CONTROL	Speaker	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	15		TEL FL. 1	1st. FLOOR	CONTROL	Telephone	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	16		TEL ST 1	STAIR 1	CONTROL	Telephone	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 1	1	17		TEL ST 2	STAIR 2	CONTROL	Telephone	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

MAGPIE BLAZETECH CO., LTD.

526-528 Soi Ladprao 94 (Pangmat), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel: 0-2534-6267/9 Fax: 0-2534-6270 e-mail: mpj-eng03@magpiez.com



Device Tests Record of Fire Alarm System for

โรงแรมนิเวศกุล กรุงเทพมหานคร พิกัดครั้งที่ 3/4 ปี 2567

Floor	Loop No.	Add. No.	Zone No.	Custom Label	Location	Type of Add. Device	Type of Con Device	Visual	Infrared	PASS	FAULT	Remark
FLOOR 2	2	87		SDZ-87	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	90		SDZ-90	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	91		SDZ-91	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	92		SDZ-92	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	93		SDZ-93	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	94		SDZ-94	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	95		HDZ-95	2nd FLOOR	HEAT	Heat(Fixed)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	96		HDZ-96	2nd FLOOR	HEAT	Heat(Fixed)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	97		HDZ-97	2nd FLOOR	HEAT	Heat(Fixed)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	98		HDZ-98	2nd FLOOR	HEAT	Heat(Fixed)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	99		HDZ-99	2nd FLOOR	HEAT	Heat(Fixed)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	100		HDZ-100	2nd FLOOR	HEAT	Heat(Fixed)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	101		HDZ-101	2nd FLOOR	HEAT	Heat(Fixed)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	102		HDZ-102	2nd FLOOR	HEAT	Heat(Fixed)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	103		HDZ-103	2nd FLOOR	HEAT	Heat(Fixed)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	104		1st FLOOR	STAIR 1	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	105		2nd FLOOR	STAIR 1	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	106		3rd FLOOR	STAIR 1	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	107		4th FLOOR	STAIR 1	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	108		5th FLOOR	STAIR 1	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	109		6th FLOOR	STAIR 1	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	110		7th FLOOR	STAIR 1	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	111		8th FLOOR	STAIR 1	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	112		9th FLOOR	STAIR 1	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	113		10th FLOOR	STAIR 1	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	114		11th FLOOR	STAIR 1	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	115		Roof FLOOR	STAIR 1	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	116		1st FLOOR	STAIR 2	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	117		2nd FLOOR	STAIR 2	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	118		3rd FLOOR	STAIR 2	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	119		4th FLOOR	STAIR 2	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	120		5th FLOOR	STAIR 2	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	121		6th FLOOR	STAIR 2	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	122		7th FLOOR	STAIR 2	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	123		8th FLOOR	STAIR 2	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	124		9th FLOOR	STAIR 2	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	125		10th FLOOR	STAIR 2	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	126		11th FLOOR	STAIR 2	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	127		Roof FLOOR	STAIR 2	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	128		1st FLOOR	STAIR 3	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	129		2nd FLOOR	STAIR 3	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	130		3rd FLOOR	STAIR 3	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	131		4th FLOOR	STAIR 3	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	132		5th FLOOR	STAIR 3	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	133		6th FLOOR	STAIR 3	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	134		7th FLOOR	STAIR 3	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	135		8th FLOOR	STAIR 3	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	136		9th FLOOR	STAIR 3	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	137		10th FLOOR	STAIR 3	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	138		11th FLOOR	STAIR 3	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	139		Roof FLOOR	STAIR 3	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	140		1st FLOOR	STAIR 4	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	141		2nd FLOOR	STAIR 4	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	142		3rd FLOOR	STAIR 4	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	143		4th FLOOR	STAIR 4	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	144		5th FLOOR	STAIR 4	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	145		6th FLOOR	STAIR 4	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	146		7th FLOOR	STAIR 4	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	147		8th FLOOR	STAIR 4	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	148		9th FLOOR	STAIR 4	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	149		10th FLOOR	STAIR 4	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	150		11th FLOOR	STAIR 4	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
LOOP 2: MODULE												

MAGPIE BLAZETECH CO., LTD.

526-528 Soi Ladprao 94 (Pangmat), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel: 0-2534-6267/9 Fax: 0-2534-6270 e-mail: mpj-eng03@magpiez.com



Device Tests Record of Fire Alarm System for

โรงแรมนิเวศกุล กรุงเทพมหานคร พิกัดครั้งที่ 3/4 ปี 2567

Floor	Loop No.	Add. No.	Zone No.	Custom Label	Location	Type of Add. Device	Type of Con Device	Visual	Infrared	PASS	FAULT	Remark
FLOOR 2	2	31		SDZ-31	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	32		SDZ-32	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	33		SDZ-33	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	34		SDZ-34	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	35		SDZ-35	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	36		SDZ-36	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	37		SDZ-37	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	38		SDZ-38	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	39		SDZ-39	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	40		SDZ-40	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	41		SDZ-41	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	42		SDZ-42	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	43		SDZ-43	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	44		SDZ-44	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	45		SDZ-45	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	46		SDZ-46	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	47		SDZ-47	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	48		SDZ-48	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	49		SDZ-49	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	50		SDZ-50	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	51		SDZ-51	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	52		SDZ-52	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	53		SDZ-53	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	54		SDZ-54	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	55		SDZ-55	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	56		SDZ-56	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	57		SDZ-57	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	58		SDZ-58	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	59		SDZ-59	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	60		SDZ-60	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	61		SDZ-61	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	62		SDZ-62	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	63		SDZ-63	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	64		SDZ-64	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	65		SDZ-65	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	66		SDZ-66	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	67		SDZ-67	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	68		SDZ-68	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	69		SDZ-69	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	70		SDZ-70	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	71		SDZ-71	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	72		SDZ-72	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	73		SDZ-73	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	74		SDZ-74	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	75		SDZ-75	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	76		SDZ-76	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	77		SDZ-77	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	78		SDZ-78	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	79		SDZ-79	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	80		SDZ-80	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	81		SDZ-81	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	82		SDZ-82	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	83		SDZ-83	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	84		SDZ-84	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	85		SDZ-85	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	86		SDZ-86	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	87		SDZ-87	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	88		SDZ-88	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	89		SDZ-89	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	90		SDZ-90	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	91		SDZ-91	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	92		SDZ-92	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	93		SDZ-93	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	94		SDZ-94	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	95		SDZ-95	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	96		SDZ-96	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	97		SDZ-97	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	98		SDZ-98	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	99		SDZ-99	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	100		SDZ-100	2nd FLOOR	PHOTO	Smoke(Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
												LED ANN. Light

MAGPIE BLAZETECH CO., LTD.

526-528 Soi Ladprao 94 (Pangmat), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel: 0-2584-6267/9 Fax: 0-2584-6270 e-mail: mp@eng03@magpiez.com



Device Tests Record of Fire Alarm System for

โรงแรมนิภาลาด กรุงเทพมหานคร พิกัดอาคารจัดครั้งที่ 3/4 ปี 2567

Floor	Loop No.	Add. No.	Zone No.	Custom Label	Location	Type of Add. Device	Type of Con Device	Visual	Infrared	PASS	FAULT	Remark
FLOOR 3	3	11		SDZ-11	3rd FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	12		SDZ-12	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	13		SDZ-13	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	14		SDZ-14	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	15		SDZ-15	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	16		SDZ-16	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	17		SDZ-17	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	18		SDZ-18	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	19		SDZ-19	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	20		SDZ-20	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	21		SDZ-21	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	22		SDZ-22	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	23		SDZ-23	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	24		SDZ-24	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	25		SDZ-25	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	26		SDZ-26	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	27		SDZ-27	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	28		SDZ-28	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	29		SDZ-29	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	30		SDZ-30	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	31		SDZ-31	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	32		SDZ-32	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	33		SDZ-33	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	34		SDZ-34	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	35		SDZ-35	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	36		SDZ-36	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	37		SDZ-37	3rd FLOOR	HEAT	Heat(Fixed)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	38		HDZ-38	3rd FLOOR	HEAT	Heat(Fixed)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	39		HDZ-39	3rd FLOOR	HEAT	Heat(Fixed)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	40		HDZ-40	3rd FLOOR	HEAT	Heat(Fixed)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	41		HDZ-41	3rd FLOOR	HEAT	Heat(Fixed)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	42		HDZ-42	3rd FLOOR	HEAT	Heat(Fixed)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	43		SDZ-43	4th FLOOR	PHOTO	PHOTO	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	44		SDZ-44	4th FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	45		SDZ-45	4th FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	46		SDZ-46	4th FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	47		SDZ-47	4th FLOOR	ACCLIMATE	Smoke Acclim	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	48		SDZ-48	4th FLOOR	ACCLIMATE	Smoke Acclim	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	49		SDZ-49	4th FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	50		SDZ-50	4th FLOOR	ACCLIMATE	Smoke Acclim	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	51		SDZ-51	4th FLOOR	ACCLIMATE	Smoke Acclim	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	52		SDZ-52	4th FLOOR	ACCLIMATE	Smoke Acclim	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	53		SDZ-53	4th FLOOR	ACCLIMATE	Smoke Acclim	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	54		SDZ-54	4th FLOOR	ACCLIMATE	Smoke Acclim	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	55		SDZ-55	4th FLOOR	ACCLIMATE	Smoke Acclim	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	56		SDZ-56	4th FLOOR	ACCLIMATE	Smoke Acclim	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	57		SDZ-57	4th FLOOR	ACCLIMATE	Smoke Acclim	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	58		SDZ-58	4th FLOOR	ACCLIMATE	Smoke Acclim	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	59		SDZ-59	4th FLOOR	ACCLIMATE	Smoke Acclim	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	60		SDZ-60	4th FLOOR	ACCLIMATE	Smoke Acclim	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	61		SDZ-61	4th FLOOR	ACCLIMATE	Smoke Acclim	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	62		SDZ-62	4th FLOOR	ACCLIMATE	Smoke Acclim	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	63		SDZ-63	4th FLOOR	ACCLIMATE	Smoke Acclim	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	64		SDZ-64	4th FLOOR	ACCLIMATE	Smoke Acclim	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	65		SDZ-65	4th FLOOR	ACCLIMATE	Smoke Acclim	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	66		SDZ-66	4th FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

MAGPIE BLAZETECH CO., LTD.

526-528 Soi Ladprao 94 (Pangmat), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel: 0-2584-6267/9 Fax: 0-2584-6270 e-mail: mp@eng03@magpiez.com



Device Tests Record of Fire Alarm System for

โรงแรมนิภาลาด กรุงเทพมหานคร พิกัดอาคารจัดครั้งที่ 3/4 ปี 2567

Floor	Loop No.	Add. No.	Zone No.	Custom Label	Location	Type of Add. Device	Type of Con Device	Visual	Infrared	PASS	FAULT	Remark
FLOOR 2	2	1		STZ 1 FL 2	2nd FLOOR	CONTROL	Stroke Ckt	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	2		STZ 2 FL 2	2nd FLOOR	CONTROL	Stroke Ckt	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	3		SPZ 1 FL 2	2nd FLOOR	Speaker	Speaker	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	4		SPZ 2 FL 2	2nd FLOOR	CONTROL	Speaker	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	5		TEL FL 2	2nd FLOOR	CONTROL	Telephone	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	6		UNAN	2nd FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	7		GAS	2nd FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	8		COZ21	2nd FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	9		COZ22	2nd FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	10		SMOKE EXHAUST 1	2nd FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	11		SMOKE EXHAUST 2	2nd FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	12		PR-2/1	2nd FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	13		PR-3/1	2nd FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	14		EXHAUST FAN 1	2nd FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	15		EXHAUST FAN 2	2nd FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	16		EXHAUST FAN 3	2nd FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	17		EXHAUST FAN 4	2nd FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	18		EXHAUST FAN 5	2nd FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	19		EXHAUST FAN 6	2nd FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	20		KEY FL 2	2nd FLOOR	MINIDUAL MONITOR	Monitor	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	21		FLOOR SWITCH	2nd FLOOR	MINIDUAL MONITOR	Monitor	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	22		SUPERVISORY	2nd FLOOR	MANUAL MONITOR	Truck Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	23		N2.1	2nd FLOOR	MANUAL STATION	Truck Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	24		N2.2	2nd FLOOR	MANUAL STATION	Truck Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	25		GAS	2nd FLOOR	MANUAL STATION	Truck Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	31		MDZ-31	2nd FLOOR	MANUAL STATION	Truck Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	32		MDZ-32	2nd FLOOR	MANUAL STATION	Truck Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	33		MDZ-33	2nd FLOOR	MANUAL STATION	Truck Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	34		MDZ-34	2nd FLOOR	MANUAL STATION	Truck Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	35		MDZ-35	2nd FLOOR	MANUAL STATION	Truck Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	36		MDZ-36	2nd FLOOR	MANUAL STATION	Truck Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	37		MDZ-37	2nd FLOOR	MANUAL STATION	Truck Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	38		MDZ-38	2nd FLOOR	MANUAL STATION	Truck Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	39		MDZ-39	2nd FLOOR	MANUAL STATION	Truck Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	40		1st FLOOR	FIL	MANUAL STATION	Truck Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	41		2nd FLOOR	FIL	MANUAL STATION	Truck Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	42		3rd FLOOR	FIL	MANUAL STATION	Truck Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	43		4th FLOOR	FIL	MANUAL STATION	Truck Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	44		5th FLOOR	FIL	MANUAL STATION	Truck Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	45		6th FLOOR	FIL	MANUAL STATION	Truck Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	46		7th FLOOR	FIL	MANUAL STATION	Truck Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	47		8th FLOOR	FIL	MANUAL STATION	Truck Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	48		9th FLOOR	FIL	MANUAL STATION	Truck Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	49		10th FLOOR	FIL	MANUAL STATION	Truck Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 2	2	50		11th FLOOR	FIL	MANUAL STATION	Truck Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
LOOP 3 DETECTOR												
FLOOR 3	3	1		SDZ-1	3rd FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	2		SDZ-2	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	3		SDZ-3	3rd FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	4		SDZ-4	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	5		SDZ-5	3rd FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	6		SDZ-6	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	7		SDZ-7	3rd FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	8		SDZ-8	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	9		SDZ-9	3rd FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	10		SDZ-10	3rd FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	



MAGPIE BLAZETECH CO., LTD.
526-528 Soi Ladprao 94 (Pangmat), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel: 0-2634-4267/9 Fax: 0-2634-4270 e-mail: mpb-eng03@magpiez.com

Device Tests Record of Fire Alarm System for
โรงแรมนิภาเกศ กรุงเทพมหานคร พิกัดอาคารชุดครั้งที่ 3/4 ปี 2567

Floor	Loop No.	Add. No.	Zone No.	Custom Label	Location	Type of Add. Device	Type of Con Device	Visual	Infrared	PASS	FAULT	Remark
FLOOR 4	3	67		SD24-67	4th. FLOOR	ACCLIMATE	Smoke Acclin	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	68		SD24-68	4th. FLOOR	ACCLIMATE	Smoke Acclin	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	69		SD24-69	4th. FLOOR	ACCLIMATE	Smoke Acclin	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	70		SD24-70	4th. FLOOR	PHOTO	Smoke Acclin	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	71		SD24-71	4th. FLOOR	ACCLIMATE	Smoke Acclin	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	72		SD24-72	4th. FLOOR	ACCLIMATE	Smoke Acclin	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	73		SD24-73	4th. FLOOR	PHOTO	Smoke Acclin	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	74		SD24-74	4th. FLOOR	ACCLIMATE	Smoke Acclin	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	75		SD24-75	4th. FLOOR	ACCLIMATE	Smoke Acclin	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	76		SD24-76	4th. FLOOR	ACCLIMATE	Smoke Acclin	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	77		SD24-77	4th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	78		SD24-78	4th. FLOOR	ACCLIMATE	Smoke Acclin	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	79		SD24-79	4th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	80		SD24-80	4th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	81		SD24-81	4th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	82		SD24-82	4th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	84		HD24-84	4th. FLOOR	HEAT	Heat(Fixed)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	85		SD25-85	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	86		SD25-86	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	87		SD25-87	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	88		SD25-88	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	89		SD25-89	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	90		SD25-90	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	91		SD25-91	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	92		SD25-92	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	93		SD25-93	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	94		SD25-94	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	95		SD25-95	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	96		SD25-96	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	97		SD25-97	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	98		SD25-98	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	99		SD25-99	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	100		SD25-100	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	101		SD25-101	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	102		SD25-102	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	103		SD25-103	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	104		SD25-104	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	105		SD25-105	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	106		SD25-106	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	107		SD25-107	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	108		SD25-108	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	109		SD25-109	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	110		SD25-110	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	111		SD25-111	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	112		SD25-112	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	113		SD25-113	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	114		SD25-114	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	115		SD25-115	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	116		SD25-116	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	117		SD25-117	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	118		SD25-118	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	119		SD25-119	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	120		SD25-120	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	121		SD25-121	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	122		SD25-122	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	123		SD25-123	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	



MAGPIE BLAZETECH CO., LTD.
526-528 Soi Ladprao 94 (Pangmat), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel: 0-2634-4267/9 Fax: 0-2634-4270 e-mail: mpb-eng03@magpiez.com

Device Tests Record of Fire Alarm System for
โรงแรมนิภาเกศ กรุงเทพมหานคร พิกัดอาคารชุดครั้งที่ 3/4 ปี 2567

Floor	Loop No.	Add. No.	Zone No.	Custom Label	Location	Type of Add. Device	Type of Con Device	VISUAL	INACTS	PASS	FAULT	Remark
FLOOR 5	3	124		SD25-124	5th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	126		HD25-126	5th. FLOOR	HEAT	Heat(Fixed)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
LOOP 3: MODULE												
FLOOR 3	3	1		SPZ FL 3	3rd. FLOOR	CONTROL	Smoke Chl	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	2		SPZ FL 3	3rd. FLOOR	CONTROL	Smoke Chl	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	3		TEL FL 3	3rd. FLOOR	RELAY	Telephone	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	4		UNIN	3rd. FLOOR	RELAY	Relay	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	5		EXHAUST FAN 1	3rd. FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	6		EXHAUST FAN 2	3rd. FLOOR	RELAY	Relay	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	7		EXHAUST FAN 3	3rd. FLOOR	RELAY	Relay	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	8		EXHAUST FAN 4	3rd. FLOOR	RELAY	Relay	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	9		EXHAUST FAN 5	3rd. FLOOR	RELAY	Relay	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	10		EXHAUST FAN 6	3rd. FLOOR	RELAY	Relay	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	11		KEY FL 2	3rd. FLOOR	MINIDUAL MONITOR	Monitor	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	12		FLOE SWITCH	3rd. FLOOR	MINIDUAL MONITOR	Monitor	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	13		SUPERVISORY	3rd. FLOOR	MINIDUAL MONITOR	Track Superv	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	14		SPZ FL 4	4th. FLOOR	CONTROL	Smoke Chl	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	15		SPZ FL 4	4th. FLOOR	CONTROL	Smoke Chl	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	16		TEL FL 4	4th. FLOOR	RELAY	Telephone	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	17		UNIN	4th. FLOOR	RELAY	Relay	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	18		KEY FL 4	4th. FLOOR	MINIDUAL MONITOR	Monitor	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	19		FLOE SWITCH	4th. FLOOR	MINIDUAL MONITOR	Monitor	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	20		SUPERVISORY	4th. FLOOR	MINIDUAL MONITOR	Track Superv	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	21		SPZ FL 5	5th. FLOOR	CONTROL	Smoke Chl	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	22		SPZ FL 5	5th. FLOOR	CONTROL	Smoke Chl	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	23		TEL FL 5	5th. FLOOR	RELAY	Telephone	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	24		UNIN	5th. FLOOR	RELAY	Relay	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	25		KEY FL 5	5th. FLOOR	MINIDUAL MONITOR	Monitor	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	26		FLOE SWITCH	5th. FLOOR	MINIDUAL MONITOR	Monitor	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	27		SUPERVISORY	5th. FLOOR	MINIDUAL MONITOR	Track Superv	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	31		MDZ2-31	3rd. FLOOR	MANUAL STATION	Pull Station	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 3	3	32		MDZ2-32	3rd. FLOOR	MANUAL STATION	Pull Station	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	33		MDZ2-33	4th. FLOOR	MANUAL STATION	Pull Station	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 4	3	34		MDZ2-34	4th. FLOOR	MANUAL STATION	Pull Station	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	35		MDZ2-35	5th. FLOOR	MANUAL STATION	Pull Station	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 5	3	36		MDZ2-36	5th. FLOOR	MANUAL STATION	Pull Station	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
LOOP 4: DETECTOR												
FLOOR 6	4	1		SD26-1	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	2		SD26-2	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	3		SD26-3	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	4		SD26-4	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	5		SD26-5	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	6		SD26-6	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	7		SD26-7	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	8		SD26-8	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	9		SD26-9	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	10		SD26-10	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	11		SD26-11	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	12		SD26-12	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	13		SD26-13	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	14		SD26-14	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	15		SD26-15	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	16		SD26-16	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	17		SD26-17	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	18		SD26-18	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	19		SD26-19	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	



Device Tests Record of Fire Alarm System for

โรงแรมนิเวศกุล กรุงเทพมหานครครั้งที่ 3/4 ปี 2567

Floor	Loop No.	Add. No.	Zone No.	Custom Label	Location	Type of Add. Device	Type of Con Device	Visual	Infrared	PASS	FAULT	Remark
FLOOR 7	4	77		SDZ7-77	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	78		SDZ7-78	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	79		SDZ7-79	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	80		SDZ7-80	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	81		SDZ7-81	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	82		SDZ7-82	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	84		HDZ7-84	7th. FLOOR	HEAT	Heat(Fixed)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	85		SDZ8-85	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	86		SDZ8-86	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	87		SDZ8-87	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	88		SDZ8-88	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	89		SDZ8-89	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	90		SDZ8-90	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	91		SDZ8-91	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	92		SDZ8-92	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	93		SDZ8-93	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	94		SDZ8-94	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	95		SDZ8-95	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	96		SDZ8-96	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	97		SDZ8-97	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	98		SDZ8-98	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	99		SDZ8-99	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	100		SDZ8-100	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	101		SDZ8-101	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	102		SDZ8-102	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	103		SDZ8-103	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	104		SDZ8-104	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	105		SDZ8-105	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	106		SDZ8-106	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	107		SDZ8-107	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	108		SDZ8-108	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	109		SDZ8-109	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	110		SDZ8-110	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	111		SDZ8-111	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	112		SDZ8-112	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	113		SDZ8-113	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	114		SDZ8-114	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	115		SDZ8-115	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	116		SDZ8-116	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	117		SDZ8-117	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	118		SDZ8-118	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	119		SDZ8-119	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	120		SDZ8-120	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	121		SDZ8-121	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	122		SDZ8-122	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	123		SDZ8-123	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	124		SDZ8-124	8th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	126		HDZ8-126	8th. FLOOR	HEAT	Heat(Fixed)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
LOOP 4: MODULE												
FLOOR 6	4	1		STZ FL 6	6th. FLOOR	CONTROL	Smoke Ch	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	2		SPZ FL 6	6th. FLOOR	CONTROL	Speaker	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	3		TEL FL 6	6th. FLOOR	CONTROL	Telephone	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	4		UNAN	6th. FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	5		KEY FL 6	6th. FLOOR	MINIUAL MONITOR	Monitor	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	6		FLOR SWITCH	6th. FLOOR	MINIUAL MONITOR	Monitor	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	7		SUPERVISORY	6th. FLOOR	MINIUAL MONITOR	Track Superv	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	



Device Tests Record of Fire Alarm System for

โรงแรมนิเวศกุล กรุงเทพมหานครครั้งที่ 3/4 ปี 2567

Floor	Loop No.	Add. No.	Zone No.	Custom Label	Location	Type of Add. Device	Type of Con Device	Visual	Infrared	PASS	FAULT	Remark
FLOOR 6	4	20		SDZ6-20	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	21		SDZ6-21	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	22		SDZ6-22	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	23		SDZ6-23	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	24		SDZ6-24	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	25		SDZ6-25	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	26		SDZ6-26	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	27		SDZ6-27	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	28		SDZ6-28	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	29		SDZ6-29	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	30		SDZ6-30	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	31		SDZ6-31	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	32		SDZ6-32	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	33		SDZ6-33	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	34		SDZ6-34	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	35		SDZ6-35	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	36		SDZ6-36	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	37		SDZ6-37	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	38		SDZ6-38	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	39		SDZ6-39	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	40		SDZ6-40	6th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	42		HDZ6-42	6th. FLOOR	HEAT	Heat(Fixed)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	43		SDZ7-43	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	44		SDZ7-44	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	45		SDZ7-45	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	46		SDZ7-46	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	47		SDZ7-47	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	48		SDZ7-48	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	49		SDZ7-49	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	50		SDZ7-50	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	51		SDZ7-51	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	52		SDZ7-52	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	53		SDZ7-53	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	54		SDZ7-54	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	55		SDZ7-55	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	56		SDZ7-56	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	57		SDZ7-57	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	58		SDZ7-58	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	59		SDZ7-59	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	60		SDZ7-60	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	61		SDZ7-61	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	62		SDZ7-62	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	63		SDZ7-63	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	64		SDZ7-64	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	65		SDZ7-65	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	66		SDZ7-66	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	67		SDZ7-67	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	68		SDZ7-68	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	69		SDZ7-69	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	70		SDZ7-70	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	71		SDZ7-71	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	72		SDZ7-72	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	73		SDZ7-73	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	74		SDZ7-74	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	75		SDZ7-75	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	76		SDZ7-76	7th. FLOOR	PHOTO	Smoke (Photo)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

MAGPIE BLAZETECH CO., LTD.

526-528, Soi Ladprao 94 (Pangmat), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel: 0-2534-4267/9 Fax: 0-2534-4270 e-mail: mpj-eng03@magpiez.com



Device Tests Record of Fire Alarm System for

โรงแรมนิภาลาด กรุงเทพมหานคร พิกัดอาคารชุดครั้งที่ 3/4 ปี 2567

Floor	Loop No.	Add. No.	Zone No.	Custom Label	Location	Type of Add. Device	Type of Con Device	Visual	Infrared	PASS	FAULT	Remark
FLOOR 9	5	36		SD25-36	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	37		SD25-37	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	38		SD25-38	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	39		SD25-39	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	40		SD25-40	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	42		HD25-42	9th. FLOOR	HEAT	Heat (Fixed)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	43		SD21-43	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	44		SD21-44	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	45		SD21-45	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	46		SD21-46	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	47		SD21-47	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	48		SD21-48	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	49		SD21-49	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	50		SD21-50	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	51		SD21-51	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	52		SD21-52	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	53		SD21-53	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	54		SD21-54	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	55		SD21-55	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	56		SD21-56	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	57		SD21-57	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	58		SD21-58	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	59		SD21-59	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	60		SD21-60	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	61		SD21-61	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	62		SD21-62	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	63		SD21-63	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	64		SD21-64	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	65		SD21-65	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	66		SD21-66	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	67		SD21-67	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	68		SD21-68	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	69		SD21-69	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	70		SD21-70	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	71		SD21-71	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	72		SD21-72	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	73		SD21-73	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	74		SD21-74	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	75		SD21-75	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	76		SD21-76	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	77		SD21-77	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	78		SD21-78	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	79		SD21-79	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	80		SD21-80	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	81		SD21-81	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	82		SD21-82	10th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	84		HD21-84	11th. FLOOR	HEAT	Heat (Fixed)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	85		SD21-85	11th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	86		SD21-86	11th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	87		SD21-87	11th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	88		SD21-88	11th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	89		SD21-89	11th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	90		SD21-90	11th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	91		SD21-91	11th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	92		SD21-92	11th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	93		SD21-93	11th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

MAGPIE BLAZETECH CO., LTD.

526-528, Soi Ladprao 94 (Pangmat), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel: 0-2534-4267/9 Fax: 0-2534-4270 e-mail: mpj-eng03@magpiez.com



Device Tests Record of Fire Alarm System for

โรงแรมนิภาลาด กรุงเทพมหานคร พิกัดอาคารชุดครั้งที่ 3/4 ปี 2567

Floor	Loop No.	Add. No.	Zone No.	Custom Label	Location	Type of Add. Device	Type of Con Device	Visual	Infrared	PASS	FAULT	Remark
FLOOR 7	4	8		STZ FL 7	7th. FLOOR	CONTROL	Smoke Ckt	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	9		SPZ FL 7	7th. FLOOR	CONTROL	Speaker	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	10		TEL FL 7	7th. FLOOR	CONTROL	Telephone	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	11		UNAN	7th. FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	12		KEY FL 7	7th. FLOOR	MINIUDAL MONITOR	Monitor	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	13		FLOE SWITCH	7th. FLOOR	MINIUDAL MONITOR	Monitor	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	14		SUPERVISORY	7th. FLOOR	MINIUDAL MONITOR	Track Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	15		STZ FL 8	8th. FLOOR	CONTROL	Smoke Ckt	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	16		SPZ FL 8	8th. FLOOR	CONTROL	Speaker	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	17		TEL FL 8	8th. FLOOR	CONTROL	Telephone	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	18		UNAN	8th. FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	19		KEY FL 8	8th. FLOOR	MINIUDAL MONITOR	Monitor	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	20		FLOE SWITCH	8th. FLOOR	MINIUDAL MONITOR	Monitor	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	21		SUPERVISORY	8th. FLOOR	MINIUDAL MONITOR	Track Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	31		MD23-31	6th. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 6	4	32		MD23-32	6th. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	33		MD23-33	7th. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 7	4	34		MD23-34	7th. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	35		MD23-35	8th. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 8	4	36		MD23-36	8th. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
LOOP 8 DETECTOR												
FLOOR 9	5	1		SD25-1	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	2		SD25-2	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	3		SD25-3	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	4		SD25-4	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	5		SD25-5	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	6		SD25-6	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	7		SD25-7	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	8		SD25-8	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	9		SD25-9	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	10		SD25-10	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	11		SD25-11	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	12		SD25-12	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	13		SD25-13	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	14		SD25-14	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	15		SD25-15	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	16		SD25-16	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	17		SD25-17	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	18		SD25-18	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	19		SD25-19	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	20		SD25-20	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	21		SD25-21	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	22		SD25-22	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	23		SD25-23	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	24		SD25-24	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	25		SD25-25	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	26		SD25-26	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	27		SD25-27	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	28		SD25-28	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	29		SD25-29	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	30		SD25-30	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	31		SD25-31	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	32		SD25-32	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	33		SD25-33	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	34		SD25-34	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	35		SD25-35	9th. FLOOR	PHOTO	Smoke (Photo)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

MAGPIE BLAZETECH CO., LTD.

526-528 Soi Ladprao 94 (Pangmat), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel: 0-2534-4267/9 Fax: 0-2534-4270 e-mail: mp@eng03@magpiez.com



Device Tests Record of Fire Alarm System for

โรงแรมนิเวศกุล กรุงเทพมหานครครั้งที่ 3/4 ปี 2567

Floor	Loop No.	Add. No.	Zone No.	Custom Label	Location	Type of Add. Device	Type of Con Device	Visual	Instruct	PASS	FAULT	Remark
FLOOR 11	5	18		LINAN	11th. FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	19		EXHAUST FAN 1	11th. FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	20		LIFT 1	11th. FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	21		LIFT 2	11th. FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	22		LIFT 3	11th. FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	23		LIFT 4	11th. FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	24		LIFT 5	11th. FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	25		KEY FL 11	11th. FLOOR	MINIDUAL MONITOR	Monitor	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	26		FIRE SWITCH	11th. FLOOR	MINIDUAL MONITOR	Monitor	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	27		SUPERVISORY	11th. FLOOR	MINIDUAL MONITOR	Monitor	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR ROOF	5	28		STZ FL ROOF	Roof FLOOR	CONTROL	Smoke Cht	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR ROOF	5	29		SPZ FL ROOF	Roof FLOOR	CONTROL	Speaker	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR ROOF	5	30		TEL FL ROOF	Roof FLOOR	CONTROL	Telephone	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR ROOF	5	31		KEY FL ROOF	Roof FLOOR	MINIDUAL MONITOR	Monitor	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR ROOF	5	32		FIRE SWITCH	Roof FLOOR	MINIDUAL MONITOR	Monitor	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR ROOF	5	33		SUPERVISORY	Roof FLOOR	MINIDUAL MONITOR	Monitor	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	41		MZ24-1	9th. FLOOR	MANUAL STATION	Track Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	42		MZ24-2	9th. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	43		MZ20-43	10th. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	44		MZ20-44	10th. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	45		MZ21-45	11th. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	46		MZ21-46	11th. FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR ROOF	5	47		MZ24-7	Roof FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR ROOF	5	48		MZ24-8	Roof FLOOR	MANUAL STATION	Pull Station	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	LED ANN LIGHT

MAGPIE BLAZETECH CO., LTD.

526-528 Soi Ladprao 94 (Pangmat), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel: 0-2534-4267/9 Fax: 0-2534-4270 e-mail: mp@eng03@magpiez.com



Device Tests Record of Fire Alarm System for

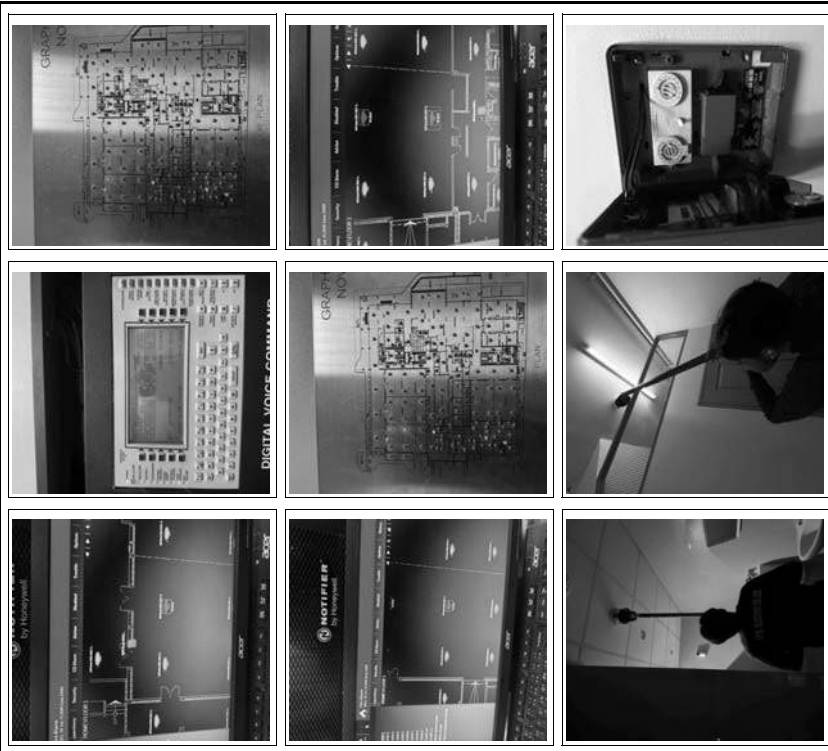
โรงแรมนิเวศกุล กรุงเทพมหานครครั้งที่ 3/4 ปี 2567

Floor	Loop No.	Add. No.	Zone No.	Custom Label	Location	Type of Add. Device	Type of Con Device	Visual	Instruct	PASS	FAULT	Remark
FLOOR 11	5	84		SD21-84	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	95		SD21-95	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	96		SD21-96	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	97		SD21-97	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	98		SD21-98	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	99		SD21-99	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	100		SD21-100	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	101		SD21-101	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	102		SD21-102	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	103		SD21-103	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	104		SD21-104	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	105		SD21-105	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	106		SD21-106	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	107		SD21-107	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	108		SD21-108	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	109		SD21-109	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	110		SD21-110	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	111		SD21-111	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	112		SD21-112	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	113		SD21-113	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	114		SD21-114	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	115		SD21-115	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	116		SD21-116	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	117		SD21-117	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	118		SD21-118	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	119		SD21-119	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	120		SD21-120	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	121		SD21-121	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	122		SD21-122	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	123		SD21-123	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	124		SD21-124	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	125		SD21-125	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	126		SD21-126	11th. FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	127		SD21-127	11th. FLOOR	HEAT	Heat (Fied)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR ROOF	5	128		SD2R-28	Roof FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR ROOF	5	129		SD2R-29	Roof FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR ROOF	5	130		SD2R-30	Roof FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR ROOF	5	131		SD2R-31	Roof FLOOR	PHOTO	Smoke Photo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

LOOP 8: MODULE

FLOOR 9	5	1		STZ FL 9	9th. FLOOR	CONTROL	Smoke Cht	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	2		SPZ FL 9	9th. FLOOR	CONTROL	Speaker	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	3		TEL FL 9	9th. FLOOR	CONTROL	Telephone	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	4		LINAN	9th. FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	5		KEY FL 9	9th. FLOOR	MINIDUAL MONITOR	Monitor	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	6		FIRE SWITCH	9th. FLOOR	MINIDUAL MONITOR	Monitor	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 9	5	7		SUPERVISORY	9th. FLOOR	MINIDUAL MONITOR	Track Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	8		STZ FL 10	10th. FLOOR	CONTROL	Smoke Cht	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	9		SPZ FL 10	10th. FLOOR	CONTROL	Speaker	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	10		TEL FL 10	10th. FLOOR	CONTROL	Telephone	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	11		LINAN	10th. FLOOR	RELAY	Relay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	12		KEY FL 10	10th. FLOOR	MINIDUAL MONITOR	Monitor	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	13		FIRE SWITCH	10th. FLOOR	MINIDUAL MONITOR	Monitor	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 10	5	14		SUPERVISORY	10th. FLOOR	MINIDUAL MONITOR	Track Superv	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	15		STZ FL 11	11th. FLOOR	CONTROL	Smoke Cht	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	16		SPZ FL 11	11th. FLOOR	CONTROL	Speaker	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
FLOOR 11	5	17		TEL FL 11	11th. FLOOR	CONTROL	Telephone	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

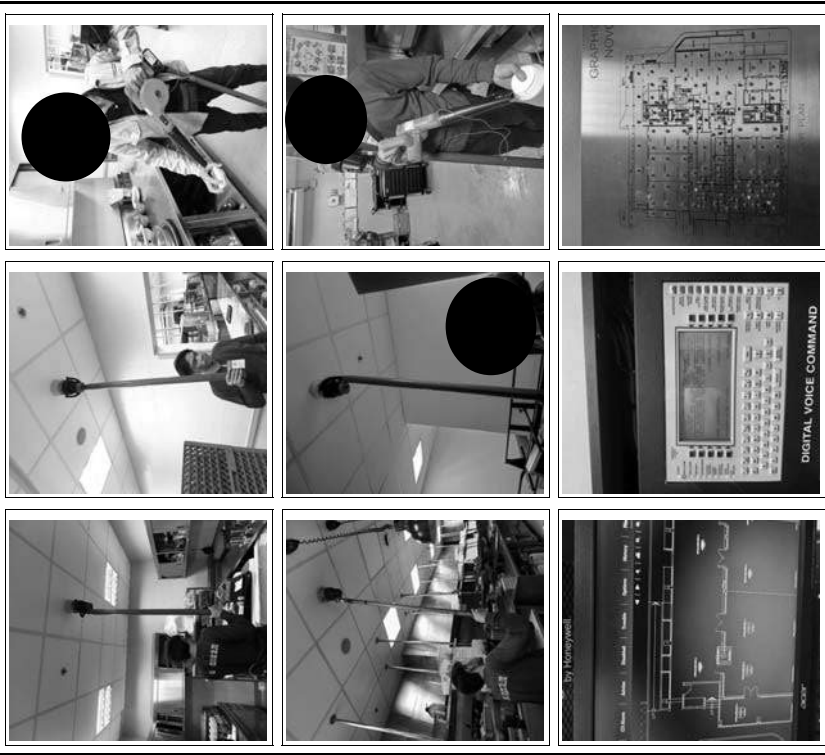
Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 3/4 ปี 2567



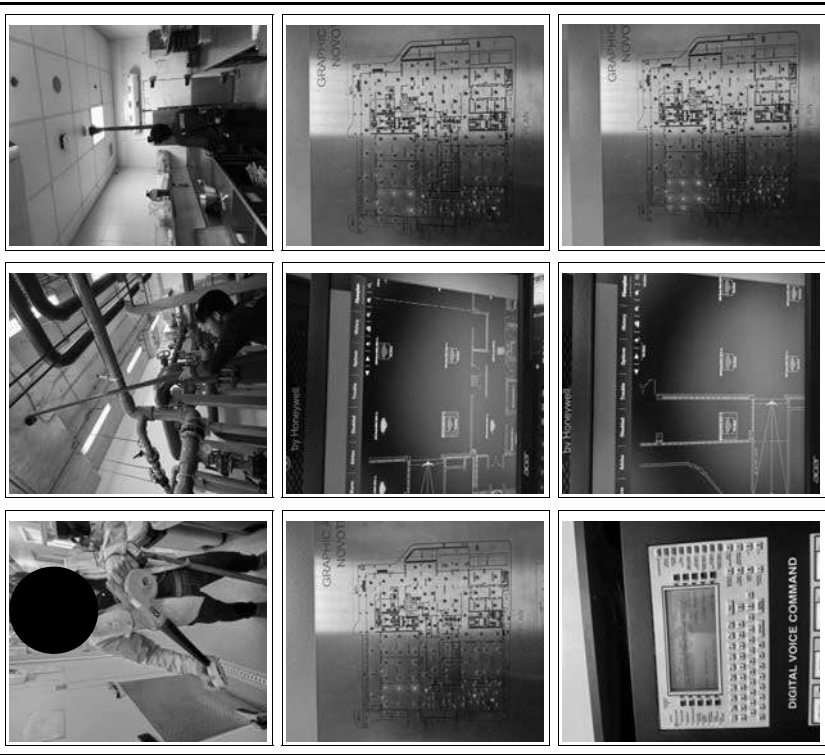
SECTION 6

Picture Report

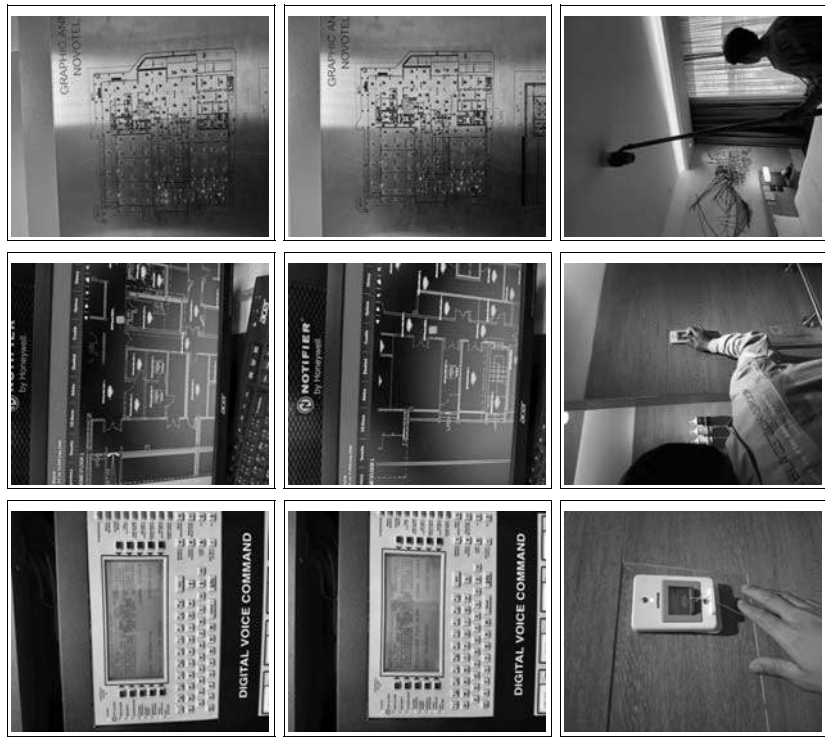
Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 3/4 ปี 2567



Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 3/4 ปี 2567



Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 3/4 ปี 2567



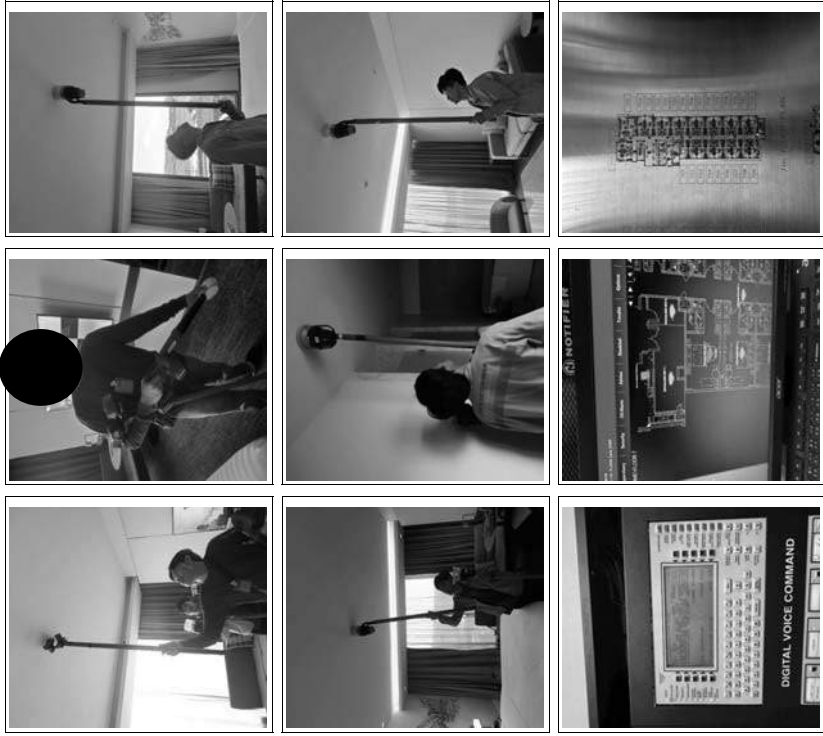
Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 3/4 ปี 2567



MAGPIE BLAZETECH CO., LTD.

536-528 Soi Ladprao 94 (Bangjume), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel : 0-2934-6277-9 Fax : 0-2934-6270 e-mail : magpie@bc.th.com

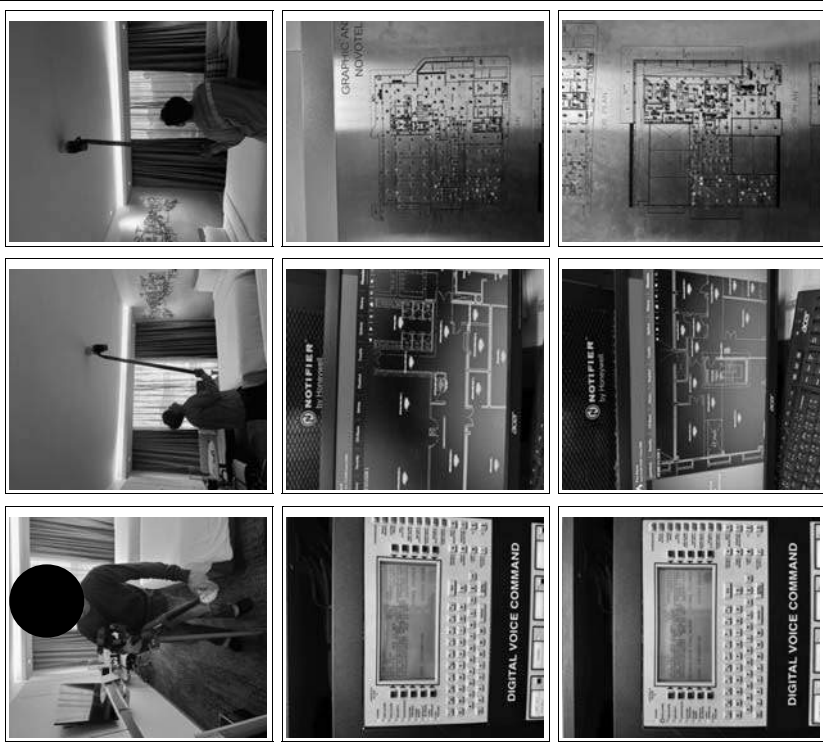
Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 3/4 ปี 2567



MAGPIE BLAZETECH CO., LTD.

536-528 Soi Ladprao 94 (Bangjume), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel : 0-2934-6277-9 Fax : 0-2934-6270 e-mail : magpie@bc.th.com

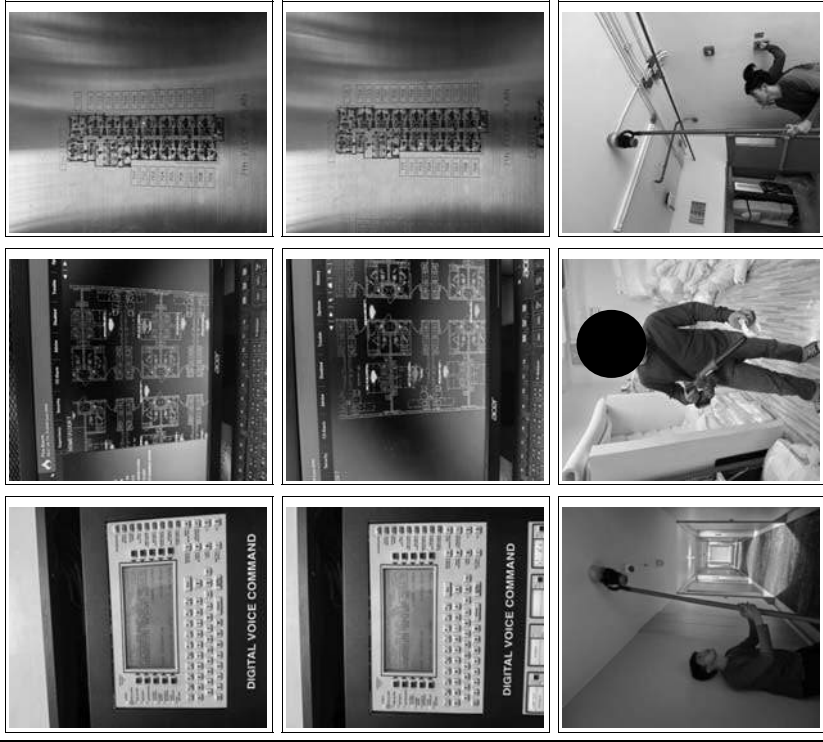
Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 3/4 ปี 2567



MAGPIE BLAZETECH CO., LTD.

536-528 Soi Ladprao 94 (Pangarn), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel : 0-2934-6277-9 Fax : 0-2934-6270 e-mail : magpie@ec.th.com

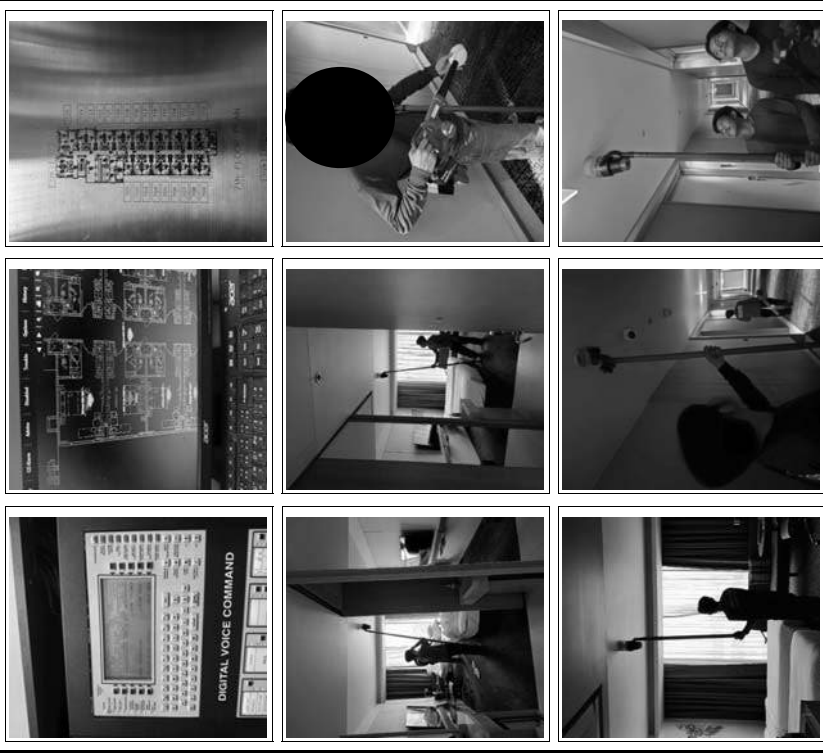
Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 3/4 ปี 2567



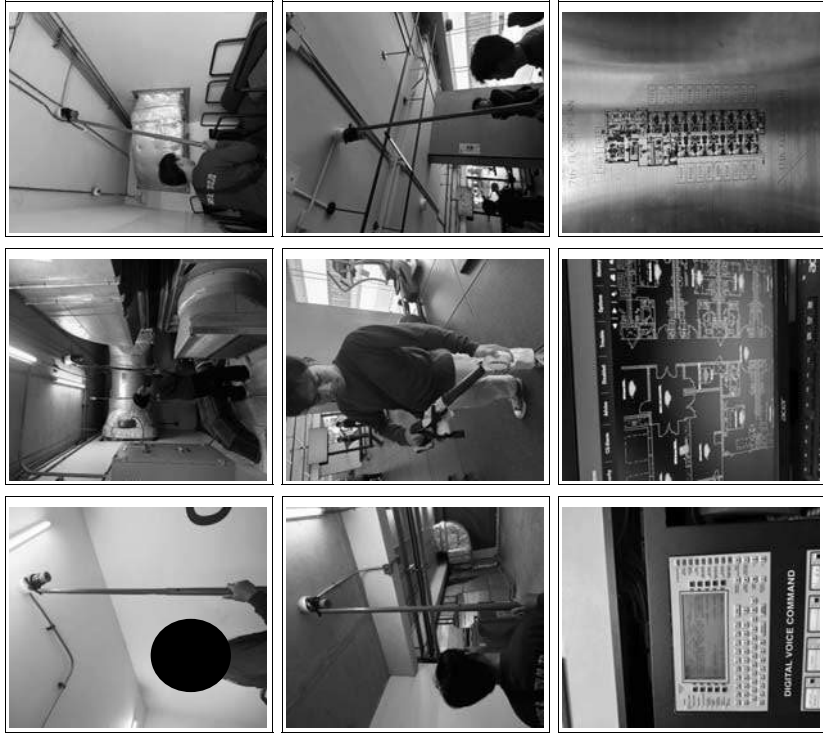
MAGPIE BLAZETECH CO., LTD.

536-528 Soi Ladprao 94 (Pangarn), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel : 0-2934-6277-9 Fax : 0-2934-6270 e-mail : magpie@ec.th.com

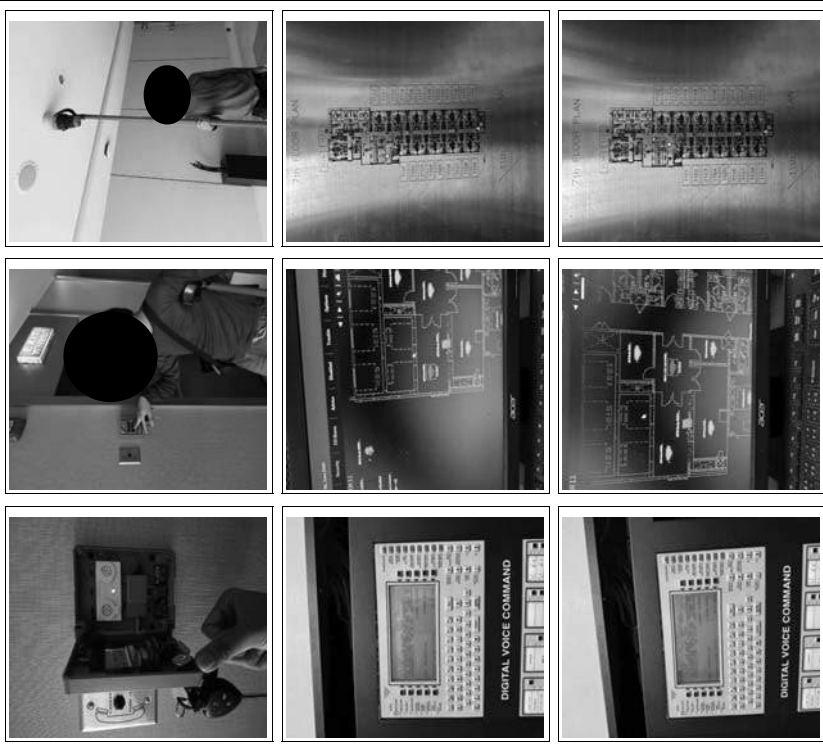
Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 3/4 ปี 2567



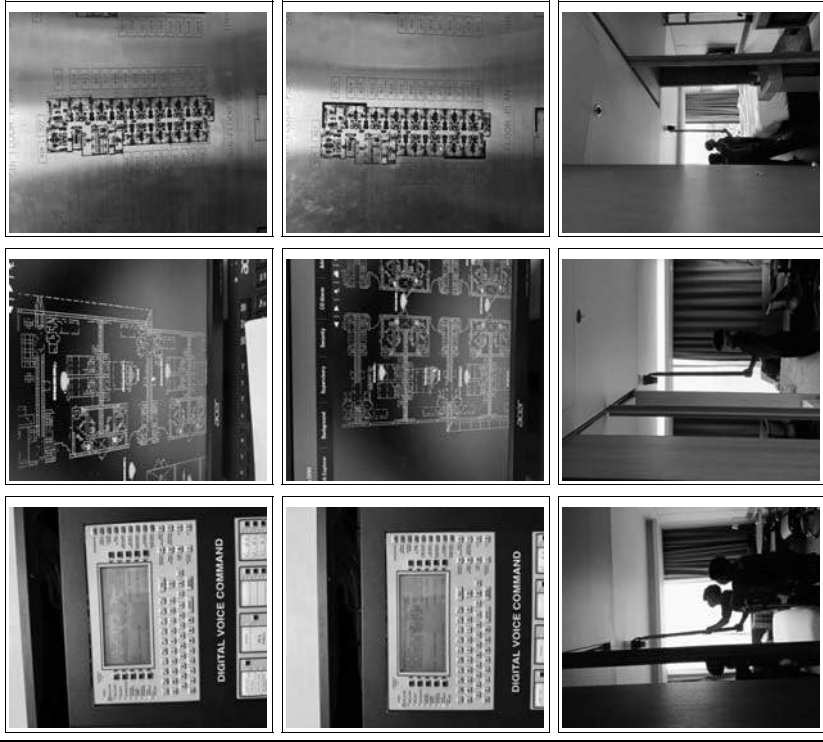
Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 3/4 ปี 2567



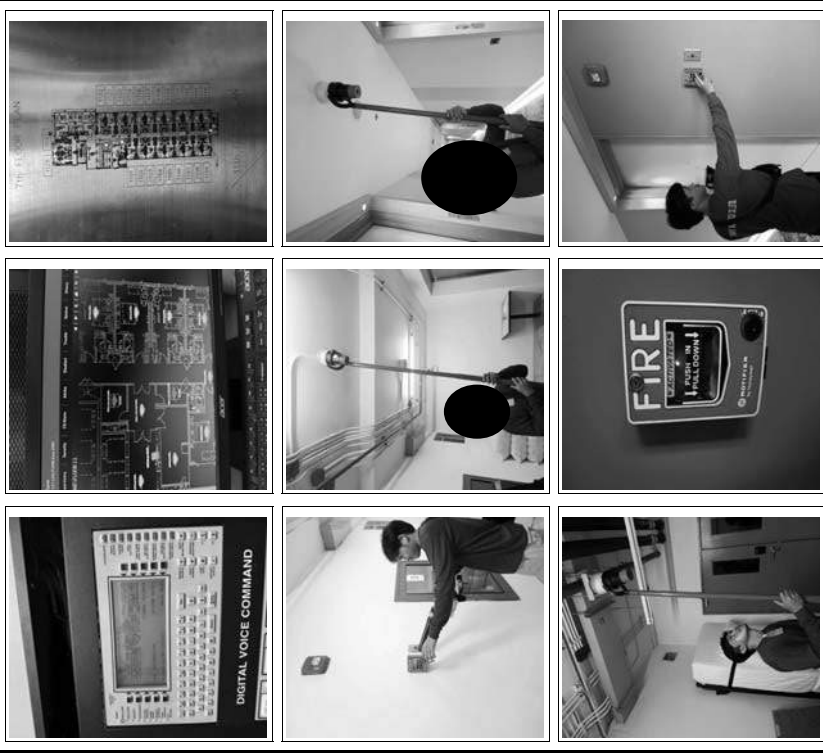
Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 3/4 ปี 2567



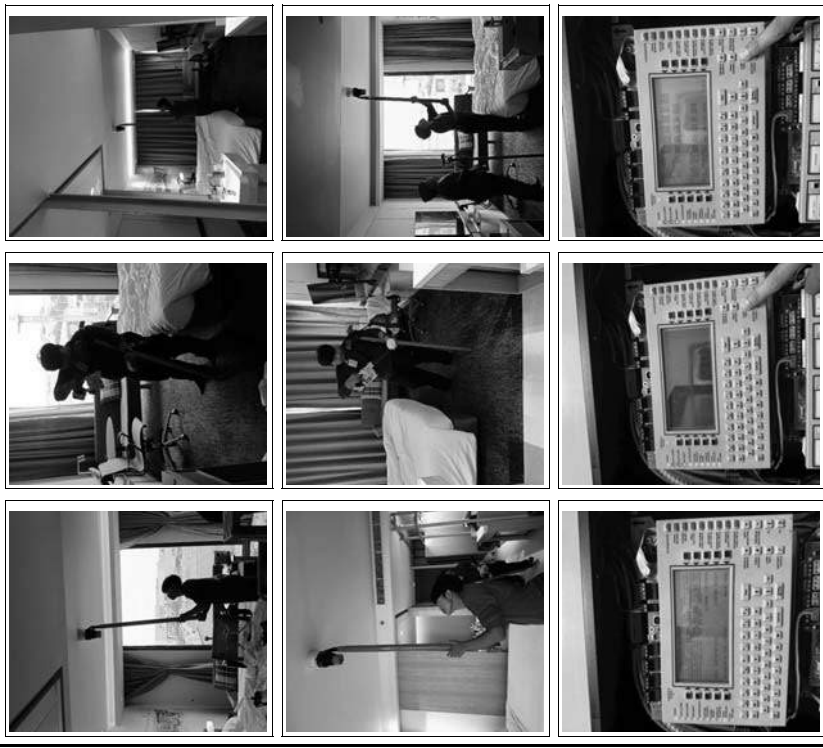
Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 3/4 ปี 2567



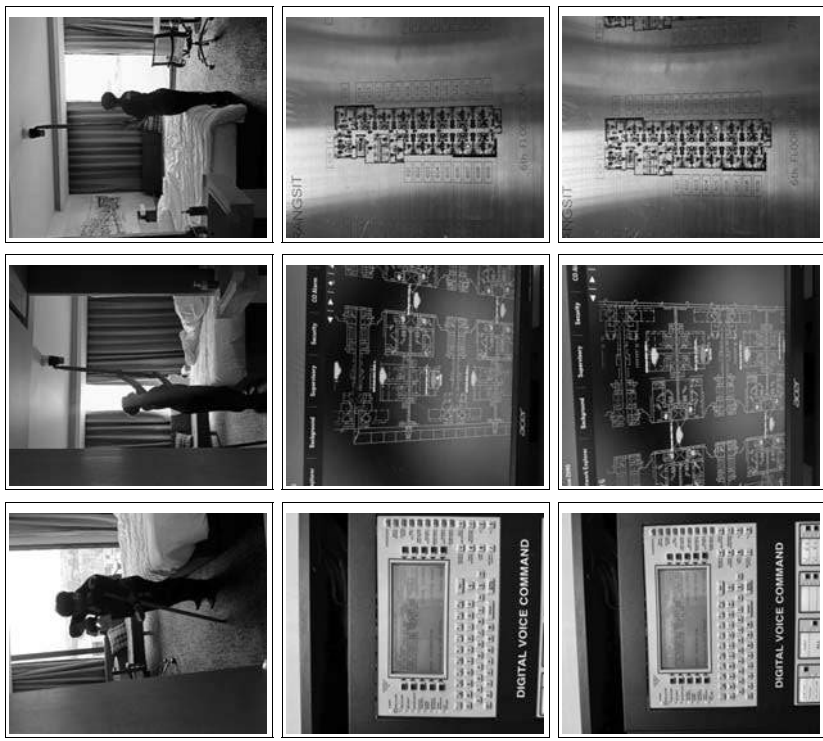
Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 3/4 ปี 2567



Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 3/4 ปี 2567



Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 3/4 ปี 2567



Picture of Inspection and Testing for Fire Alarm System 03/01/3/4 2567



Inspector's ปฏิภาณ บวรสิทธิ์พชัย
Date 3 พฤษภาคม 2568

Owner / Designated : _____
Date : _____

Picture of Inspection and Testing for Fire Alarm System 03/01/2024 3/4 2567





MAGPIE BLAZETECH CO., LTD.
MAGPIE BLAZETECH GROUP CO., LTD.

536-538 Soi Latphraso (Latphraso Rd, Phabpha, Wanghonglang, Bangkok 10310)
Tel. 0-2059-0440-46 Fax. 0-2059-0447
E-mail : magpie@ksc.th.com, E-mail : ansul@magpie.com www.magpie.com

☐ Fire Alarm System

☐ Fire Suppression Systems for Restaurants "ANSUL"

เลขที่ 349

เลขที่ 17407

Service Report

Report NO. :	Date 28/11/18 - 29/11/18	Time In	Time Out
Name of project : PM Fire Alarm	ที่ 3/14	12555555555555555555	
Name of property :			
Location :	Tel :	Fax :	
Name of authority :	Position :	Tel :	Fax :
Type of system :	Brand :	Model : NF-3010	
Type of wiring : <input type="checkbox"/> Class A : <input type="checkbox"/> Class B : <input type="checkbox"/> Other :			
Number of circuit :			
Inspection frequency : <input type="checkbox"/> Monthly A : <input type="checkbox"/> Quarterly : <input type="checkbox"/> Annually : <input type="checkbox"/> Other :			
Description :	- 1. ตรวจสอบระบบแจ้งเหตุเพลิงไหม้ 1 - Roof		
.....	- ตรวจสอบ Smoke, Heat, Manual		
.....	- ตรวจสอบสายสัญญาณ 24 VDC, Loop, 485, Battery		
.....	- ตรวจสอบตู้ควบคุมสัญญาณแจ้งเหตุ 20.14 ANN		
.....	- ตรวจสอบลิ้นชัก 2 ที่ 12555555555555555555		
.....	1. 1010082 2. 1010083 3. 1010084 4. 1010085		
.....	5. 1010086 6. 1010116 7. 1010121		
Faultiest :	- ตรวจสอบสายสัญญาณแจ้งเหตุ 20.14 ANN		
.....	- ตรวจสอบ LED สัญญาณ ANN ที่ 4 90		
.....	1. 1020122 2. 1020123 3. 1020124 4. 1020125		
.....	5. 1020126 6. 1020127 7. 1020128		
Comment :	- ตรวจสอบสายสัญญาณแจ้งเหตุ 20.14 ANN 2 4		
.....			
.....			
JOB STATUS <input type="checkbox"/> Incomplete <input type="checkbox"/> Complete <input type="checkbox"/> Other			
Inspector's Initial :	Owner / Designated rep. Initial :		
Date : 21/1/18	Date : 03/04/18		

Doc.No - DF-EN-12 Rev.0

EF/Date : 15 JUL 2022

Report of Inspection & Testing of Fire Alarm System

SECTION 7

Floor Plan

Device Maintenance Reports

Node Address: 1 : (NFS2-3030)
Panel Version: 27
03 May 2025 14:24:14
Active Project : Novofir Rungat 3-5-68

SLC Loop		Device Address	Type/Code Label	Custom Label	Extended Label	Drift %	Peak %	Alarm %	Pre-Alarm %	Battery Life	Alarm Level	Active Sensitivity	Pre-Alarm Level
1	41	Smoke (Photo)	SDZ1-41	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	42	Smoke (Photo)	SDZ1-42	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	43	Smoke (Photo)	SDZ1-43	1st. FLOOR	35	1	0	0	0	N/A	8	8	8
1	44	Smoke (Photo)	SDZ1-44	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	45	Smoke (Photo)	SDZ1-45	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	46	Smoke (Photo)	SDZ1-46	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	47	Smoke (Photo)	SDZ1-47	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	48	Smoke (Photo)	SDZ1-48	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	49	Smoke (Photo)	SDZ1-49	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	50	Smoke (Photo)	SDZ1-50	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	51	Smoke (Photo)	SDZ1-51	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	52	Smoke (Photo)	SDZ1-52	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	53	Smoke (Photo)	SDZ1-53	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	54	Smoke (Photo)	SDZ1-54	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	55	Smoke (Photo)	SDZ1-55	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	56	Smoke (Photo)	SDZ1-56	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	57	Smoke (Photo)	SDZ1-57	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	58	Smoke (Photo)	SDZ1-58	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	59	Smoke (Photo)	SDZ1-59	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	60	Smoke (Photo)	SDZ1-60	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	61	Smoke (Photo)	SDZ1-61	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	62	Smoke (Photo)	SDZ1-62	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	63	Smoke (Photo)	SDZ1-63	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	64	Smoke (Photo)	SDZ1-64	1st. FLOOR	35	2	0	0	0	N/A	8	8	8
1	65	Smoke (Photo)	SDZ1-65	1st. FLOOR	35	2	0	0	0	N/A	8	8	8
1	66	Smoke (Photo)	SDZ1-66	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	67	Smoke (Photo)	SDZ1-67	1st. FLOOR	35	2	0	0	0	N/A	8	8	8
1	68	Smoke (Photo)	SDZ1-68	1st. FLOOR	35	2	0	0	0	N/A	8	8	8
1	69	Smoke (Photo)	SDZ1-69	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	70	Smoke (Photo)	SDZ1-70	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	71	Smoke (Photo)	SDZ1-71	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	72	Smoke (Photo)	SDZ1-72	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	73	Smoke (Photo)	SDZ1-73	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	74	Smoke (Photo)	SDZ1-74	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	75	Smoke (Photo)	SDZ1-75	1st. FLOOR	35	1	0	0	0	N/A	8	8	8
1	76	Smoke (Photo)	SDZ1-76	1st. FLOOR	35	5	0	0	0	N/A	8	8	8
1	77	Smoke (Photo)	SDZ1-77	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	78	Smoke (Photo)	SDZ1-78	1st. FLOOR	35	1	0	0	0	N/A	8	8	8
1	79	Smoke (Photo)	SDZ1-79	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	80	Smoke (Photo)	SDZ1-80	1st. FLOOR	35	5	0	0	0	N/A	8	8	8
1	81	Smoke (Photo)	SDZ1-81	1st. FLOOR	35	5	0	0	0	N/A	8	8	8

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1 : (NFS2-3030)
Panel Version: 27
03 May 2025 14:24:14
Active Project : Novofir Rungat 3-5-68

SLC Loop		Device Address	Type/Code Label	Custom Label	Extended Label	Drift %	Peak %	Alarm %	Pre-Alarm %	Battery Life	Alarm Level	Active Sensitivity	Pre-Alarm Level
1	1	Smoke (Photo)	SDZ1-1	1st. FLOOR	35	1	0	0	0	N/A	8	8	8
1	2	Smoke (Photo)	SDZ1-2	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	3	Smoke (Photo)	SDZ1-3	1st. FLOOR	56	4	0	0	0	N/A	8	8	8
1	4	Smoke (Photo)	SDZ1-4	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	5	Smoke (Photo)	SDZ1-5	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	6	Smoke (Photo)	SDZ1-6	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	7	Smoke (Photo)	SDZ1-7	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	8	Smoke (Photo)	SDZ1-8	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	9	Smoke (Photo)	SDZ1-9	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	10	Smoke (Photo)	SDZ1-10	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	11	Smoke (Photo)	SDZ1-11	1st. FLOOR	35	1	0	0	0	N/A	8	8	8
1	12	Smoke (Photo)	SDZ1-12	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	13	Smoke (Photo)	SDZ1-13	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	14	Smoke (Photo)	SDZ1-14	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	15	Smoke (Photo)	SDZ1-15	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	16	Smoke (Photo)	SDZ1-16	1st. FLOOR	35	1	0	0	0	N/A	8	8	8
1	17	Smoke (Photo)	SDZ1-17	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	18	Smoke (Photo)	SDZ1-18	1st. FLOOR	35	1	0	0	0	N/A	8	8	8
1	19	Smoke (Photo)	SDZ1-19	1st. FLOOR	35	4	0	0	0	N/A	8	8	8
1	20	Smoke (Photo)	SDZ1-20	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	21	Smoke (Photo)	SDZ1-21	1st. FLOOR	35	6	0	0	0	N/A	8	8	8
1	22	Smoke (Photo)	SDZ1-22	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	23	Smoke (Photo)	SDZ1-23	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	24	Smoke (Photo)	SDZ1-24	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	25	Smoke (Photo)	SDZ1-25	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	26	Smoke (Photo)	SDZ1-26	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	27	Smoke (Photo)	SDZ1-27	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	28	Smoke (Photo)	SDZ1-28	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	29	Smoke (Photo)	SDZ1-29	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	30	Smoke (Photo)	SDZ1-30	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	31	Smoke (Photo)	SDZ1-31	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	32	Smoke (Photo)	SDZ1-32	1st. FLOOR	35	1	0	0	0	N/A	8	8	8
1	33	Smoke (Photo)	SDZ1-33	1st. FLOOR	35	1	0	0	0	N/A	8	8	8
1	34	Smoke (Photo)	SDZ1-34	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	35	Smoke (Photo)	SDZ1-35	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	36	Smoke (Photo)	SDZ1-36	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	37	Smoke (Photo)	SDZ1-37	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	38	Smoke (Photo)	SDZ1-38	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	39	Smoke (Photo)	SDZ1-39	1st. FLOOR	35	0	0	0	0	N/A	8	8	8
1	40	Smoke (Photo)	SDZ1-40	1st. FLOOR	35	0	0	0	0	N/A	8	8	8

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1 : (NFS2-3030)
Panel Version: 27

03 May 2025 14:24:14
Active Project : Novotel Rungtari 3-5-68

SLC Loop	Device Address	Type/Code Label	Custom Label	Extended Label	Drift %	Peak %	Alarm %	Pre-Alarm %	Battery Life	Active Sensitivity Alarm Level	Pre-Alarm Level
1	115	Smoke (Photo)	SDZ1-115	1st. FLOOR	35	0	0	0	N/A	8	8
1	116	Smoke (Photo)	SDZ1-116	1st. FLOOR	35	0	0	0	N/A	8	8
1	117	Smoke (Photo)	SDZ1-117	1st. FLOOR	35	0	0	0	N/A	8	8
1	118	Smoke (Photo)	SDZ1-118	1st. FLOOR	35	0	0	0	N/A	8	8
1	119	Smoke (Photo)	SDZ1-119	1st. FLOOR	35	0	0	0	N/A	8	8
1	120	Smoke (Photo)	SDZ1-120	1st. FLOOR	35	0	0	0	N/A	8	8
1	121	Smoke (Photo)	SDZ1-121	1st. FLOOR	35	0	0	0	N/A	8	8
1	122	Smoke (Photo)	SDZ1-122	1st. FLOOR	35	0	0	0	N/A	8	8
1	123	Smoke (Photo)	SDZ1-123	1st. FLOOR	35	0	0	0	N/A	8	8
1	124	Smoke (Photo)	SDZ1-124	1st. FLOOR	35	1	0	0	N/A	8	8
1	125	Smoke (Photo)	SDZ1-125	1st. FLOOR	35	0	0	0	N/A	8	8
1	126	Smoke (Photo)	SDZ1-126	1st. FLOOR	35	0	0	0	N/A	8	8
1	127	Smoke (Photo)	SDZ1-127	1st. FLOOR	35	6	0	0	N/A	8	8
1	128	Smoke (Photo)	SDZ1-128	1st. FLOOR	35	4	0	0	N/A	8	8
1	129	Smoke (Photo)	SDZ1-129	1st. FLOOR	35	0	0	0	N/A	8	8
1	130	Heat (Fixed)	HDZ1-130	1st. FLOOR	0	49	45	0	N/A	Fixed	N/A
1	131	Heat (Fixed)	HDZ1-131	1st. FLOOR	0	49	45	0	N/A	Fixed	N/A
1	132	Heat (Fixed)	HDZ1-132	1st. FLOOR	0	47	43	0	N/A	Fixed	N/A
1	133	Heat (Fixed)	HDZ1-133	1st. FLOOR	0	49	43	0	N/A	Fixed	N/A
1	134	Heat (Fixed)	HDZ1-134	1st. FLOOR	0	49	43	0	N/A	Fixed	N/A
1	135	Heat (Fixed)	HDZ1-135	1st. FLOOR	0	47	43	0	N/A	Fixed	N/A
1	136	Heat (Fixed)	HDZ1-136	1st. FLOOR	0	87	50	0	N/A	Fixed	N/A
1	137	Heat (Fixed)	HDZ1-137	1st. FLOOR	0	59	54	0	N/A	Fixed	N/A
1	138	Heat (Fixed)	HDZ1-138	1st. FLOOR	0	56	52	0	N/A	Fixed	N/A
1	139	Heat (Fixed)	HDZ1-139	1st. FLOOR	0	49	47	0	N/A	Fixed	N/A
1	140	Heat (Fixed)	HDZ1-140	1st. FLOOR	0	49	47	0	N/A	Fixed	N/A

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1 : (NFS2-3030)
Panel Version: 27

03 May 2025 14:24:14
Active Project : Novotel Rungtari 3-5-68

SLC Loop	Device Address	Type/Code Label	Custom Label	Extended Label	Drift %	Peak %	Alarm %	Pre-Alarm %	Battery Life	Active Sensitivity Alarm Level	Pre-Alarm Level
1	82	Smoke (Photo)	SDZ1-82	1st. FLOOR	35	0	0	0	N/A	8	8
1	83	Smoke (Photo)	SDZ1-83	1st. FLOOR	35	5	0	0	N/A	8	8
1	84	Smoke (Photo)	SDZ1-84	1st. FLOOR	35	0	0	0	N/A	8	8
1	85	Smoke (Photo)	SDZ1-85	1st. FLOOR	35	0	0	0	N/A	8	8
1	86	Smoke (Photo)	SDZ1-86	1st. FLOOR	35	0	0	0	N/A	8	8
1	87	Smoke (Photo)	SDZ1-87	1st. FLOOR	35	0	0	0	N/A	8	8
1	88	Smoke (Photo)	SDZ1-88	1st. FLOOR	35	0	0	0	N/A	8	8
1	89	Smoke (Photo)	SDZ1-89	1st. FLOOR	35	2	0	0	N/A	8	8
1	90	Smoke (Photo)	SDZ1-90	1st. FLOOR	35	2	0	0	N/A	8	8
1	91	Smoke (Photo)	SDZ1-91	1st. FLOOR	35	0	0	0	N/A	8	8
1	92	Smoke (Photo)	SDZ1-92	1st. FLOOR	35	19	0	0	N/A	8	8
1	93	Smoke (Photo)	SDZ1-93	1st. FLOOR	35	0	0	0	N/A	8	8
1	94	Smoke (Photo)	SDZ1-94	1st. FLOOR	35	0	0	0	N/A	8	8
1	95	Smoke (Photo)	SDZ1-95	1st. FLOOR	35	2	0	0	N/A	8	8
1	96	Smoke (Photo)	SDZ1-96	1st. FLOOR	35	0	0	0	N/A	8	8
1	97	Smoke (Photo)	SDZ1-97	1st. FLOOR	35	0	0	0	N/A	8	8
1	98	Smoke (Photo)	SDZ1-98	1st. FLOOR	35	0	0	0	N/A	8	8
1	99	Smoke (Photo)	SDZ1-99	1st. FLOOR	35	0	0	0	N/A	8	8
1	100	Smoke (Photo)	SDZ1-100	1st. FLOOR	35	0	0	0	N/A	8	8
1	101	Smoke (Photo)	SDZ1-101	1st. FLOOR	35	0	0	0	N/A	8	8
1	102	Smoke (Photo)	SDZ1-102	1st. FLOOR	35	1	0	0	N/A	8	8
1	103	Smoke (Photo)	SDZ1-103	1st. FLOOR	35	0	0	0	N/A	8	8
1	104	Smoke (Photo)	SDZ1-104	1st. FLOOR	35	1	0	0	N/A	8	8
1	105	Smoke (Photo)	SDZ1-105	1st. FLOOR	35	3	0	0	N/A	8	8
1	106	Smoke (Photo)	SDZ1-106	1st. FLOOR	35	23	0	0	N/A	8	8
1	107	Smoke (Photo)	SDZ1-107	1st. FLOOR	35	0	0	0	N/A	8	8
1	108	Smoke (Photo)	SDZ1-108	1st. FLOOR	35	0	0	0	N/A	8	8
1	109	Smoke (Photo)	SDZ1-109	1st. FLOOR	35	5	0	0	N/A	8	8
1	110	Smoke (Photo)	SDZ1-110	1st. FLOOR	35	21	0	0	N/A	8	8
1	111	Smoke (Photo)	SDZ1-111	1st. FLOOR	35	0	0	0	N/A	8	8
1	112	Smoke (Photo)	SDZ1-112	1st. FLOOR	35	0	0	0	N/A	8	8
1	113	Smoke (Photo)	SDZ1-113	1st. FLOOR	35	0	0	0	N/A	8	8
1	114	Smoke (Photo)	SDZ1-114	1st. FLOOR	35	1	0	0	N/A	8	8

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1; (NFS2-3030)
Panel Version: 27

03 May 2025 14:24:14
Active Project: Novofir Rungat 3-5-68

SLC Loop	Device Address	Type/Code Label	Custom Label	Extended Label	Drift %	Peak %	Alarm %	Pre-Alarm %	Battery Life	Active Sensitivity Alarm Level	Pre-Alarm Level
2	28	Smoke (Photo)	SDZ2-28	2nd. FLOOR	35	0	0	0	N/A	8	8
2	29	Smoke (Photo)	SDZ2-29	2nd. FLOOR	35	0	0	0	N/A	8	8
2	30	Smoke (Photo)	SDZ2-30	2nd. FLOOR	35	0	0	0	N/A	8	8
2	31	Smoke (Photo)	SDZ2-31	2nd. FLOOR	35	1	0	0	N/A	8	8
2	32	Smoke (Photo)	SDZ2-32	2nd. FLOOR	35	0	0	0	N/A	8	8
2	33	Smoke (Photo)	SDZ2-33	2nd. FLOOR	35	0	0	0	N/A	8	8
2	34	Smoke (Photo)	SDZ2-34	2nd. FLOOR	35	0	0	0	N/A	8	8
2	35	Smoke (Photo)	SDZ2-35	2nd. FLOOR	35	0	0	0	N/A	8	8
2	36	Smoke (Photo)	SDZ2-36	2nd. FLOOR	35	0	0	0	N/A	8	8
2	37	Smoke (Photo)	SDZ2-37	2nd. FLOOR	35	1	0	0	N/A	8	8
2	38	Smoke (Photo)	SDZ2-38	2nd. FLOOR	35	0	0	0	N/A	8	8
2	39	Smoke (Photo)	SDZ2-39	2nd. FLOOR	35	0	0	0	N/A	8	8
2	40	Smoke (Photo)	SDZ2-40	2nd. FLOOR	35	0	0	0	N/A	8	8
2	41	Smoke (Photo)	SDZ2-41	2nd. FLOOR	35	0	0	0	N/A	8	8
2	42	Smoke (Photo)	SDZ2-42	2nd. FLOOR	35	0	0	0	N/A	8	8
2	43	Smoke (Photo)	SDZ2-43	2nd. FLOOR	35	0	0	0	N/A	8	8
2	44	Smoke (Photo)	SDZ2-44	2nd. FLOOR	35	0	0	0	N/A	8	8
2	45	Smoke (Photo)	SDZ2-45	2nd. FLOOR	35	0	0	0	N/A	8	8
2	46	Smoke (Photo)	SDZ2-46	2nd. FLOOR	35	0	0	0	N/A	8	8
2	47	Smoke (Photo)	SDZ2-47	2nd. FLOOR	35	0	0	0	N/A	8	8
2	48	Smoke (Photo)	SDZ2-48	2nd. FLOOR	35	0	0	0	N/A	8	8
2	49	Smoke (Photo)	SDZ2-49	2nd. FLOOR	35	0	0	0	N/A	8	8
2	50	Smoke (Photo)	SDZ2-50	2nd. FLOOR	35	0	0	0	N/A	8	8
2	51	Smoke (Photo)	SDZ2-51	2nd. FLOOR	35	0	0	0	N/A	8	8
2	52	Smoke (Photo)	SDZ2-52	2nd. FLOOR	35	0	0	0	N/A	8	8
2	53	Smoke (Photo)	SDZ2-53	2nd. FLOOR	35	0	0	0	N/A	8	8
2	54	Smoke (Photo)	SDZ2-54	2nd. FLOOR	35	0	0	0	N/A	8	8
2	55	Smoke (Photo)	SDZ2-55	2nd. FLOOR	35	0	0	0	N/A	8	8
2	56	Smoke (Photo)	SDZ2-56	2nd. FLOOR	35	0	0	0	N/A	8	8
2	57	Smoke (Photo)	SDZ2-57	2nd. FLOOR	35	0	0	0	N/A	8	8
2	58	Smoke (Photo)	SDZ2-58	2nd. FLOOR	35	0	0	0	N/A	8	8
2	59	Smoke (Photo)	SDZ2-59	2nd. FLOOR	35	1	0	0	N/A	8	8
2	60	Smoke (Photo)	SDZ2-60	2nd. FLOOR	35	0	0	0	N/A	8	8
2	61	Smoke (Photo)	SDZ2-61	2nd. FLOOR	35	0	0	0	N/A	8	8
2	62	Smoke (Photo)	SDZ2-62	2nd. FLOOR	35	0	0	0	N/A	8	8
2	63	Smoke (Photo)	SDZ2-63	2nd. FLOOR	35	0	0	0	N/A	8	8
2	64	Smoke (Photo)	SDZ2-64	2nd. FLOOR	35	0	0	0	N/A	8	8
2	65	Smoke (Photo)	SDZ2-65	2nd. FLOOR	35	0	0	0	N/A	8	8
2	66	Smoke (Photo)	SDZ2-66	2nd. FLOOR	35	0	0	0	N/A	8	8
2	67	Smoke (Photo)	SDZ2-67	2nd. FLOOR	35	0	0	0	N/A	8	8
2	68	Smoke (Photo)	SDZ2-68	2nd. FLOOR	35	0	0	0	N/A	8	8

Notifier, Inc. <https://www.securityandfire.honeywell.com/notifier/en-us>

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1; (NFS2-3030)
Panel Version: 27

03 May 2025 14:24:14
Active Project: Novofir Rungat 3-5-68

SLC Loop	Device Address	Type/Code Label	Custom Label	Extended Label	Drift %	Peak %	Alarm %	Pre-Alarm %	Battery Life	Active Sensitivity Alarm Level	Pre-Alarm Level
1	141	Heat (Fixed)	HDZ1-141	1st. FLOOR	0	66	59	0	N/A	Fixed	N/A
1	142	Heat (Fixed)	HDZ1-142	1st. FLOOR	0	66	59	0	N/A	Fixed	N/A
1	143	Heat (Fixed)	HDZ1-143	1st. FLOOR	0	43	43	0	N/A	Fixed	N/A
1	144	Heat (Fixed)	FDZ1-144	1st. FLOOR	0	45	42	0	N/A	Fixed	N/A
1	145	Heat (Fixed)	FDZ1-145	1st. FLOOR	0	45	42	0	N/A	Fixed	N/A
1	146	Heat (Fixed)	HDZ1-146	1st. FLOOR	0	43	42	0	N/A	Fixed	N/A
1	147	Smoke (Photo)	SDZ1-147	1st. FLOOR	35	1	0	0	N/A	8	8
1	148	Smoke (Photo)	SDZ1-148	1st. FLOOR	35	0	0	0	N/A	8	8
1	149	Smoke (Photo)	SDZ1-149	1st. FLOOR	35	0	0	0	N/A	8	8
2	1	Smoke (Photo)	SDZ2-1	2nd. FLOOR	35	0	0	0	N/A	8	8
2	2	Smoke (Photo)	SDZ2-2	2nd. FLOOR	35	0	0	0	N/A	8	8
2	3	Smoke (Photo)	SDZ2-3	2nd. FLOOR	35	1	0	0	N/A	8	8
2	4	Smoke (Photo)	SDZ2-4	2nd. FLOOR	35	0	0	0	N/A	8	8
2	5	Smoke (Photo)	SDZ2-5	2nd. FLOOR	35	0	0	0	N/A	8	8
2	6	Smoke (Photo)	SDZ2-6	2nd. FLOOR	35	0	0	0	N/A	8	8
2	7	Smoke (Photo)	SDZ2-7	2nd. FLOOR	35	0	0	0	N/A	8	8
2	8	Smoke (Photo)	SDZ2-8	2nd. FLOOR	35	0	0	0	N/A	8	8
2	9	Smoke (Photo)	SDZ2-9	2nd. FLOOR	35	0	0	0	N/A	8	8
2	10	Smoke (Photo)	SDZ2-10	2nd. FLOOR	35	0	0	0	N/A	8	8
2	11	Smoke (Photo)	SDZ2-11	2nd. FLOOR	35	0	0	0	N/A	8	8
2	12	Smoke (Photo)	SDZ2-12	2nd. FLOOR	35	0	0	0	N/A	8	8
2	13	Smoke (Photo)	SDZ2-13	2nd. FLOOR	35	0	0	0	N/A	8	8
2	14	Smoke (Photo)	SDZ2-14	2nd. FLOOR	35	0	0	0	N/A	8	8
2	15	Smoke (Photo)	SDZ2-15	2nd. FLOOR	35	1	0	0	N/A	8	8
2	16	Smoke (Photo)	SDZ2-16	2nd. FLOOR	35	0	0	0	N/A	8	8
2	17	Smoke (Photo)	SDZ2-17	2nd. FLOOR	35	0	0	0	N/A	8	8
2	18	Smoke (Photo)	SDZ2-18	2nd. FLOOR	35	0	0	0	N/A	8	8
2	19	Smoke (Photo)	SDZ2-19	2nd. FLOOR	35	1	0	0	N/A	8	8
2	20	Smoke (Photo)	SDZ2-20	2nd. FLOOR	35	0	0	0	N/A	8	8
2	21	Smoke (Photo)	SDZ2-21	2nd. FLOOR	35	0	0	0	N/A	8	8
2	22	Smoke (Photo)	SDZ2-22	2nd. FLOOR	35	0	0	0	N/A	8	8
2	23	Smoke (Photo)	SDZ2-23	2nd. FLOOR	35	0	0	0	N/A	8	8
2	24	Smoke (Photo)	SDZ2-24	2nd. FLOOR	35	0	0	0	N/A	8	8
2	25	Smoke (Photo)	SDZ2-25	2nd. FLOOR	35	0	0	0	N/A	8	8
2	26	Smoke (Photo)	SDZ2-26	2nd. FLOOR	35	0	0	0	N/A	8	8
2	27	Smoke (Photo)	SDZ2-27	2nd. FLOOR	35	1	0	0	N/A	8	8

Notifier, Inc. <https://www.securityandfire.honeywell.com/notifier/en-us>

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports												
Node Address: 1 : (NFS2-3030) Panel Version: Z7												
03 May 2025 14:24:14 Active Project : Novotel Rungat 3-5-68												
SLC Loop	Device Address	Type/Code Label	Custom Label	Extended Label	Drift %	Peak %	Alarm %	Pre-Alarm %	Battery Life	Alarm Level	Active Sensitivity	Pre-Alarm Level
2	108	Smoke (Photo)	5th.FLOOR STAIR 1		35	0	0	0	N/A	8	8	8
2	109	Smoke (Photo)	6th.FLOOR STAIR 1		35	0	0	0	N/A	8	8	8
2	110	Smoke (Photo)	7th.FLOOR STAIR 1		35	0	0	0	N/A	8	8	8
2	111	Smoke (Photo)	8th.FLOOR STAIR 1		35	0	0	0	N/A	8	8	8
2	112	Smoke (Photo)	9th.FLOOR STAIR 1		35	0	0	0	N/A	8	8	8
2	113	Smoke (Photo)	10th.FLOOR STAIR 1 R		35	0	0	0	N/A	8	8	8
2	114	Smoke (Photo)	11th.FLOOR STAIR 1 R		35	0	0	0	N/A	8	8	8
2	115	Smoke (Photo)	ROOF STAIR 1		35	1	0	0	N/A	8	8	8
2	116	Smoke (Photo)	1st.FLOOR STAIR 2		35	0	0	0	N/A	8	8	8
2	117	Smoke (Photo)	2nd.FLOOR STAIR 2		35	0	0	0	N/A	8	8	8
2	118	Smoke (Photo)	3rd. FLOOR STAIR 2		35	0	0	0	N/A	8	8	8
2	119	Smoke (Photo)	4th.FLOOR STAIR 2		35	0	0	0	N/A	8	8	8
2	120	Smoke (Photo)	5th.FLOOR STAIR 2		35	0	0	0	N/A	8	8	8
2	121	Smoke (Photo)	6th.FLOOR STAIR 2		35	0	0	0	N/A	8	8	8
2	122	Smoke (Photo)	7th.FLOOR STAIR 2		35	0	0	0	N/A	8	8	8
2	123	Smoke (Photo)	8th.FLOOR STAIR 2		35	0	0	0	N/A	8	8	8
2	124	Smoke (Photo)	9th.FLOOR STAIR 2		35	0	0	0	N/A	8	8	8
2	125	Smoke (Photo)	10th.FLOOR STAIR 2 R		35	0	0	0	N/A	8	8	8
2	126	Smoke (Photo)	11th.FLOOR STAIR 2 R		35	0	0	0	N/A	8	8	8
2	127	Smoke (Photo)	ROOF STAIR 2 FLOOR		35	11	0	0	N/A	8	8	8
2	128	Smoke (Photo)	1st.FLOOR STAIR 3		35	0	0	0	N/A	8	8	8
2	129	Smoke (Photo)	2nd.FLOOR STAIR 3		35	0	0	0	N/A	8	8	8
2	130	Smoke (Photo)	3rd. FLOOR STAIR 3		35	0	0	0	N/A	8	8	8
2	131	Smoke (Photo)	1st.FLOOR STAIR 4		35	1	0	1	N/A	8	8	8
2	132	Smoke (Photo)	2nd.FLOOR STAIR 4		35	0	0	0	N/A	8	8	8
2	133	Smoke (Photo)	1st.FLOOR STAIR TML		35	0	0	0	N/A	8	8	8

Node Address: 1 : (NFS2-3030)
Panel Version: Z7

03 May 2025 14:24:14
Active Project : Novotel Rungat 3-5-68

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports												
Node Address: 1 : (NFS2-3030) Panel Version: Z7												
03 May 2025 14:24:14 Active Project : Novotel Rungat 3-5-68												
SLC Loop	Device Address	Type/Code Label	Custom Label	Extended Label	Drift %	Peak %	Alarm %	Pre-Alarm %	Battery Life	Alarm Level	Active Sensitivity	Pre-Alarm Level
2	69	Smoke (Photo)	SDZ2-69	2nd. FLOOR	35	0	0	0	N/A	8	8	8
2	70	Smoke (Photo)	SDZ2-70	2nd. FLOOR	35	0	0	0	N/A	8	8	8
2	71	Smoke (Photo)	SDZ2-71	2nd. FLOOR	35	0	0	0	N/A	8	8	8
2	72	Smoke (Photo)	SDZ2-72	2nd. FLOOR	35	1	0	0	N/A	8	8	8
2	73	Smoke (Photo)	SDZ2-73	2nd. FLOOR	35	0	0	0	N/A	8	8	8
2	74	Smoke (Photo)	SDZ2-74	2nd. FLOOR	35	0	0	0	N/A	8	8	8
2	75	Smoke (Photo)	SDZ2-75	2nd. FLOOR	35	0	0	0	N/A	8	8	8
2	76	Smoke (Photo)	SDZ2-76	2nd. FLOOR	35	0	0	0	N/A	8	8	8
2	77	Smoke (Photo)	SDZ2-77	2nd. FLOOR	35	1	0	0	N/A	8	8	8
2	78	Smoke (Photo)	SDZ2-78	2nd. FLOOR	35	0	0	0	N/A	8	8	8
2	79	Smoke (Photo)	SDZ2-79	2nd. FLOOR	35	0	0	0	N/A	8	8	8
2	80	Smoke (Photo)	SDZ2-80	2nd. FLOOR	35	0	0	0	N/A	8	8	8
2	81	Smoke (Photo)	SDZ2-81	2nd. FLOOR	35	0	0	0	N/A	8	8	8
2	82	Smoke (Photo)	SDZ2-82	2nd. FLOOR	35	0	0	0	N/A	8	8	8
2	83	Smoke (Photo)	SDZ2-83	2nd. FLOOR	35	0	0	0	N/A	8	8	8
2	84	Smoke (Photo)	SDZ2-84	2nd. FLOOR	35	0	0	0	N/A	8	8	8
2	85	Smoke (Photo)	SDZ2-85	2nd. FLOOR	35	0	0	0	N/A	8	8	8
2	86	Smoke (Photo)	SDZ2-86	2nd. FLOOR	35	0	0	0	N/A	8	8	8
2	87	Smoke (Photo)	SDZ2-87	2nd. FLOOR	35	1	0	0	N/A	8	8	8
2	90	Smoke (Photo)	SDZ3-90	3rd. FLOOR	35	0	0	0	N/A	8	8	8
2	91	Smoke (Photo)	SDZ3-91	3rd. FLOOR	35	1	0	0	N/A	8	8	8
2	92	Smoke (Photo)	SDZ3-92	3rd. FLOOR	35	0	0	0	N/A	8	8	8
2	93	Smoke (Photo)	SDZ3-93	3rd. FLOOR	35	0	0	0	N/A	8	8	8
2	94	Smoke (Photo)	SDZ3-94	3rd. FLOOR	35	0	0	0	N/A	8	8	8
2	95	Heat (Fixed)	HDZ2-95	2nd. FLOOR	0	47	42	0	N/A	Fixed	N/A	N/A
2	96	Heat (Fixed)	HDZ2-96	2nd. FLOOR	0	47	36	0	N/A	Fixed	N/A	N/A
2	97	Heat (Fixed)	HDZ2-97	2nd. FLOOR	0	49	38	0	N/A	Fixed	N/A	N/A
2	98	Heat (Fixed)	HDZ2-98	2nd. FLOOR	0	45	36	0	N/A	Fixed	N/A	N/A
2	99	Heat (Fixed)	HDZ2-99	2nd. FLOOR	0	47	38	0	N/A	Fixed	N/A	N/A
2	100	Heat (Fixed)	HDZ2-100	2nd. FLOOR	0	45	36	0	N/A	Fixed	N/A	N/A
2	101	Heat (Fixed)	HDZ2-101	2nd. FLOOR	0	50	38	0	N/A	Fixed	N/A	N/A
2	102	Heat (Fixed)	HDZ2-102	2nd. FLOOR	0	63	43	0	N/A	Fixed	N/A	N/A
2	103	Heat (Fixed)	HDZ2-103	2nd. FLOOR	0	56	45	0	N/A	Fixed	N/A	N/A
2	104	Smoke (Photo)	1st.FLOOR STAIR 1		35	0	0	0	N/A	8	8	8
2	105	Smoke (Photo)	2nd.FLOOR STAIR 1		35	0	0	0	N/A	8	8	8
2	106	Smoke (Photo)	3rd. STAIR 1		35	0	0	0	N/A	8	8	8
2	107	Smoke (Photo)	4th.FLOOR STAIR 1		35	0	0	0	N/A	8	8	8

Node Address: 1 : (NFS2-3030)
Panel Version: Z7

03 May 2025 14:24:14
Active Project : Novotel Rungat 3-5-68

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address : 1 : (NFS2-3030)
Panel Version: 2.7

03 May 2025 14:24:14
Active Project : Novofir Rungat 3-5-68

SLC Loop	Device Address	Type/Code Label	Custom Label	Extended Label	Drift %	Peak %	Alarm %	Pre-Alarm %	Battery Life	Alarm Level	Active Sensitivity	Pre-Alarm Level
3	27	Smoke (Photo)	SDZ3-27	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	28	Smoke (Photo)	SDZ3-28	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	29	Smoke (Photo)	SDZ3-29	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	30	Smoke (Photo)	SDZ3-30	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	31	Smoke (Photo)	SDZ3-31	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	32	Smoke (Photo)	SDZ3-32	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	33	Smoke (Photo)	SDZ3-33	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	34	Smoke (Photo)	SDZ3-34	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	35	Smoke (Photo)	SDZ3-35	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	36	Smoke (Photo)	SDZ3-36	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	37	Heat (Fixed)	HDZ3-37	3rd. FLOOR	0	57	52	0	N/A	Fixed	N/A	N/A
3	38	Heat (Fixed)	HDZ3-38	3rd. FLOOR	0	59	56	0	N/A	Fixed	N/A	N/A
3	39	Heat (Fixed)	HDZ3-39	3rd. FLOOR	0	57	54	0	N/A	Fixed	N/A	N/A
3	40	Heat (Fixed)	HDZ3-40	3rd. FLOOR	0	61	57	0	N/A	Fixed	N/A	N/A
3	41	Heat (Fixed)	HDZ3-41	3rd. FLOOR	0	100	49	0	N/A	Fixed	N/A	N/A
3	42	Heat (Fixed)	HDZ3-42	3rd. FLOOR	0	54	54	0	N/A	Fixed	N/A	N/A
3	43	Smoke (Photo)	SDZ4-43	4th. FLOOR	35	0	0	0	N/A	8	8	8
3	44	Smoke (Photo)	SDZ4-44	4th. FLOOR	35	0	0	0	N/A	8	8	8
3	45	Smoke (Photo)	SDZ4-45	4th. FLOOR	35	0	0	0	N/A	8	8	8
3	46	Smoke (Photo)	SDZ4-46	4th. FLOOR	35	0	0	0	N/A	8	8	8
3	47	Smoke Acclim	SDZ4-47	4th. FLOOR	2	0	0	0	N/A	8	8	8
3	48	Smoke Acclim	SDZ4-48	4th. FLOOR	35	0	0	0	N/A	8	8	8
3	49	Smoke (Photo)	SDZ4-49	4th. FLOOR	35	0	0	0	N/A	8	8	8
3	50	Smoke Acclim	SDZ4-50	4th. FLOOR	5	0	0	0	N/A	8	8	8
3	51	Smoke Acclim	SDZ4-51	4th. FLOOR	5	0	1	1	N/A	8	8	8
3	52	Smoke Acclim	SDZ4-52	4th. FLOOR	6	0	0	0	N/A	8	8	8
3	53	Smoke Acclim	SDZ4-53	4th. FLOOR	1	0	0	0	N/A	8	8	8
3	54	Smoke Acclim	SDZ4-54	4th. FLOOR	2	0	0	0	N/A	8	8	8
3	55	Smoke Acclim	SDZ4-55	4th. FLOOR	3	0	0	0	N/A	8	8	8
3	56	Smoke Acclim	SDZ4-56	4th. FLOOR	1	0	0	0	N/A	8	8	8
3	57	Smoke Acclim	SDZ4-57	4th. FLOOR	1	0	0	0	N/A	8	8	8
3	58	Smoke Acclim	SDZ4-58	4th. FLOOR	2	0	0	0	N/A	8	8	8
3	59	Smoke Acclim	SDZ4-59	4th. FLOOR	2	0	0	0	N/A	8	8	8
3	60	Smoke Acclim	SDZ4-60	4th. FLOOR	0	0	0	0	N/A	8	8	8
3	61	Smoke Acclim	SDZ4-61	4th. FLOOR	2	0	0	0	N/A	8	8	8
3	62	Smoke Acclim	SDZ4-62	4th. FLOOR	0	0	0	0	N/A	8	8	8
3	63	Smoke Acclim	SDZ4-63	4th. FLOOR	0	0	0	0	N/A	8	8	8
3	64	Smoke Acclim	SDZ4-64	4th. FLOOR	1	0	0	0	N/A	8	8	8
3	65	Smoke Acclim	SDZ4-65	4th. FLOOR	4	0	0	0	N/A	8	8	8
3	66	Smoke (Photo)	SDZ4-66	4th. FLOOR	35	0	0	0	N/A	8	8	8
3	67	Smoke Acclim	SDZ4-67	4th. FLOOR	1	0	0	0	N/A	8	8	8

Notifier, Inc. <https://www.securityandfire.honeywell.com/notifier/en-us>

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address : 1 : (NFS2-3030)
Panel Version: 2.7

03 May 2025 14:24:14
Active Project : Novofir Rungat 3-5-68

SLC Loop	Device Address	Type/Code Label	Custom Label	Extended Label	Drift %	Peak %	Alarm %	Pre-Alarm %	Battery Life	Alarm Level	Active Sensitivity	Pre-Alarm Level
2	134	Smoke (Photo)	2nd.FLOOR	STAIR FML	35	1	0	0	N/A	8	8	8
2	135	Smoke (Photo)	3rd. FLOOR	STAIR FML	35	0	0	0	N/A	8	8	8
2	136	Smoke (Photo)	4th.FLOOR	STAIR FML	35	0	0	0	N/A	8	8	8
2	137	Smoke (Photo)	5th.FLOOR	STAIR FML	35	0	0	0	N/A	8	8	8
2	138	Smoke (Photo)	6th.FLOOR	STAIR FML	35	0	0	0	N/A	8	8	8
2	139	Smoke (Photo)	7th.FLOOR	STAIR FML	35	0	0	0	N/A	8	8	8
2	140	Smoke (Photo)	8th.FLOOR	STAIR FML	35	0	0	0	N/A	8	8	8
2	141	Smoke (Photo)	9th.FLOOR	STAIR FML	35	1	0	0	N/A	8	8	8
2	142	Smoke (Photo)	10th.FLOOR	STAIR FML	35	0	0	0	N/A	8	8	8
2	143	Smoke (Photo)	11th.FLOOR	STAIR FML	35	0	0	0	N/A	8	8	8
3	1	Smoke (Photo)	SDZ3-1	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	2	Smoke (Photo)	SDZ3-2	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	3	Smoke (Photo)	SDZ3-3	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	4	Smoke (Photo)	SDZ3-4	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	5	Smoke (Photo)	SDZ3-5	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	6	Smoke (Photo)	SDZ3-6	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	7	Smoke (Photo)	SDZ3-7	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	8	Smoke (Photo)	SDZ3-8	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	9	Smoke (Photo)	SDZ3-9	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	10	Smoke (Photo)	SDZ3-10	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	11	Smoke (Photo)	SDZ3-11	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	12	Smoke (Photo)	SDZ3-12	3rd. FLOOR	35	1	0	0	N/A	8	8	8
3	13	Smoke (Photo)	SDZ3-13	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	14	Smoke (Photo)	SDZ3-14	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	15	Smoke (Photo)	SDZ3-15	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	16	Smoke (Photo)	SDZ3-16	3rd. FLOOR	35	1	0	0	N/A	8	8	8
3	17	Smoke (Photo)	SDZ3-17	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	18	Smoke (Photo)	SDZ3-18	3rd. FLOOR	35	1	0	0	N/A	8	8	8
3	19	Smoke (Photo)	SDZ3-19	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	20	Smoke (Photo)	SDZ3-20	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	21	Smoke (Photo)	SDZ3-21	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	22	Smoke (Photo)	SDZ3-22	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	23	Smoke (Photo)	SDZ3-23	3rd. FLOOR	36	2	0	0	N/A	8	8	8
3	24	Smoke (Photo)	SDZ3-24	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	25	Smoke (Photo)	SDZ3-25	3rd. FLOOR	35	0	0	0	N/A	8	8	8
3	26	Smoke (Photo)	SDZ3-26	3rd. FLOOR	35	1	0	0	N/A	8	8	8

Notifier, Inc. <https://www.securityandfire.honeywell.com/notifier/en-us>

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1: (NF52-3030)
Panel Version: Z7

03 May 2025 14:24:14
Active Project: Novotel Rungat 3-5-68

SLC Loop	Device Address	Type/Code Label	Custom Label	Extended Label	Drift %	Peak %	Alarm %	Pre-Alarm %	Battery Life	Alarm Level		Pre-Alarm Level
										Active	Sensitivity	
3	107	Smoke (Photo)	SDZ5-107	5th FLOOR	35	0	0	0	N/A	8	8	8
3	108	Smoke (Photo)	SDZ5-108	5th FLOOR	35	0	0	0	N/A	8	8	8
3	109	Smoke (Photo)	SDZ5-109	5th FLOOR	35	0	0	0	N/A	8	8	8
3	110	Smoke (Photo)	SDZ5-110	5th FLOOR	35	0	0	0	N/A	8	8	8
3	111	Smoke (Photo)	SDZ5-111	5th FLOOR	35	0	0	0	N/A	8	8	8
3	112	Smoke (Photo)	SDZ5-112	5th FLOOR	35	0	0	0	N/A	8	8	8
3	113	Smoke (Photo)	SDZ5-113	5th FLOOR	35	0	0	0	N/A	8	8	8
3	114	Smoke (Photo)	SDZ5-114	5th FLOOR	35	0	0	0	N/A	8	8	8
3	115	Smoke (Photo)	SDZ5-115	5th FLOOR	35	0	0	0	N/A	8	8	8
3	116	Smoke (Photo)	SDZ5-116	5th FLOOR	35	0	0	0	N/A	8	8	8
3	117	Smoke (Photo)	SDZ5-117	5th FLOOR	35	1	0	0	N/A	8	8	8
3	118	Smoke (Photo)	SDZ5-118	5th FLOOR	35	0	0	0	N/A	8	8	8
3	119	Smoke (Photo)	SDZ5-119	5th FLOOR	35	0	0	0	N/A	8	8	8
3	120	Smoke (Photo)	SDZ5-120	5th FLOOR	35	0	0	0	N/A	8	8	8
3	121	Smoke (Photo)	SDZ5-121	5th FLOOR	35	0	0	0	N/A	8	8	8
3	122	Smoke (Photo)	SDZ5-122	5th FLOOR	35	2	0	0	N/A	8	8	8
3	123	Smoke (Photo)	SDZ5-123	5th FLOOR	35	0	0	0	N/A	8	8	8
3	124	Smoke (Photo)	SDZ5-124	5th FLOOR	35	0	0	0	N/A	8	8	8
3	126	Heat (Fixed)	HDZ5-126	5th FLOOR	0	89	45	0	N/A	Fixed	N/A	N/A
4	1	Smoke (Photo)	SDZ6-1	6th FLOOR	35	0	0	0	N/A	8	8	8
4	2	Smoke (Photo)	SDZ6-2	6th FLOOR	35	0	0	0	N/A	8	8	8
4	3	Smoke (Photo)	SDZ6-3	6th FLOOR	35	0	0	0	N/A	8	8	8
4	4	Smoke (Photo)	SDZ6-4	6th FLOOR	35	0	0	0	N/A	8	8	8
4	5	Smoke (Photo)	SDZ6-5	6th FLOOR	35	0	0	0	N/A	8	8	8
4	6	Smoke (Photo)	SDZ6-6	6th FLOOR	35	1	0	0	N/A	8	8	8
4	8	Smoke (Photo)	SDZ6-8	6th FLOOR	35	0	0	0	N/A	8	8	8
4	9	Smoke (Photo)	SDZ6-9	6th FLOOR	35	0	0	0	N/A	8	8	8
4	10	Smoke (Photo)	SDZ6-10	6th FLOOR	35	0	0	0	N/A	8	8	8
4	11	Smoke (Photo)	SDZ6-11	6th FLOOR	35	0	0	0	N/A	8	8	8
4	12	Smoke (Photo)	SDZ6-12	6th FLOOR	35	0	0	0	N/A	8	8	8

Notifier, Inc. <https://www.securityandfire.honeywell.com/notifier/en-us>

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1: (NF52-3030)
Panel Version: Z7

03 May 2025 14:24:14
Active Project: Novotel Rungat 3-5-68

SLC Loop	Device Address	Type/Code Label	Custom Label	Extended Label	Drift %	Peak %	Alarm %	Pre-Alarm %	Battery Life	Alarm Level		Pre-Alarm Level
										Active	Sensitivity	
3	68	Smoke Acclim	SDZ4-68	4th FLOOR	4	0	0	0	N/A	8	8	8
3	69	Smoke Acclim	SDZ4-69	4th FLOOR	1	0	0	0	N/A	8	8	8
3	70	Smoke (Photo)	SDZ4-70	4th FLOOR	35	0	0	0	N/A	8	8	8
3	71	Smoke Acclim	SDZ4-71	4th FLOOR	1	0	0	0	N/A	8	8	8
3	72	Smoke Acclim	SDZ4-72	4th FLOOR	1	0	0	0	N/A	8	8	8
3	73	Smoke (Photo)	SDZ4-73	4th FLOOR	35	0	0	0	N/A	8	8	8
3	74	Smoke Acclim	SDZ4-74	4th FLOOR	3	0	0	0	N/A	8	8	8
3	75	Smoke Acclim	SDZ4-75	4th FLOOR	1	0	0	0	N/A	8	8	8
3	76	Smoke Acclim	SDZ4-76	4th FLOOR	3	0	0	0	N/A	8	8	8
3	77	Smoke (Photo)	SDZ4-77	4th FLOOR	35	0	0	0	N/A	8	8	8
3	78	Smoke Acclim	SDZ4-78	4th FLOOR	35	0	0	0	N/A	8	8	8
3	79	Smoke (Photo)	SDZ4-79	4th FLOOR	35	0	0	0	N/A	8	8	8
3	80	Smoke (Photo)	SDZ4-80	4th FLOOR	35	0	0	0	N/A	8	8	8
3	81	Smoke (Photo)	SDZ4-81	4th FLOOR	35	0	0	0	N/A	8	8	8
3	82	Smoke (Photo)	SDZ4-82	4th FLOOR	35	0	0	0	N/A	8	8	8
3	84	Heat (Fixed)	HDZ4-84	4th FLOOR	0	89	42	0	N/A	Fixed	N/A	N/A
3	85	Smoke (Photo)	SDZ5-85	5th FLOOR	35	0	0	0	N/A	8	8	8
3	86	Smoke (Photo)	SDZ5-86	5th FLOOR	35	0	0	0	N/A	8	8	8
3	87	Smoke (Photo)	SDZ5-87	5th FLOOR	35	0	0	0	N/A	8	8	8
3	88	Smoke (Photo)	SDZ5-88	5th FLOOR	35	0	0	0	N/A	8	8	8
3	89	Smoke (Photo)	SDZ5-89	5th FLOOR	35	0	0	0	N/A	8	8	8
3	90	Smoke (Photo)	SDZ5-90	5th FLOOR	35	0	0	0	N/A	8	8	8
3	91	Smoke (Photo)	SDZ5-91	5th FLOOR	35	0	0	0	N/A	8	8	8
3	92	Smoke (Photo)	SDZ5-92	5th FLOOR	35	0	0	0	N/A	8	8	8
3	93	Smoke (Photo)	SDZ5-93	5th FLOOR	35	0	0	0	N/A	8	8	8
3	94	Smoke (Photo)	SDZ5-94	5th FLOOR	35	0	0	0	N/A	8	8	8
3	95	Smoke (Photo)	SDZ5-95	5th FLOOR	35	0	0	0	N/A	8	8	8
3	96	Smoke (Photo)	SDZ5-96	5th FLOOR	35	0	0	0	N/A	8	8	8
3	97	Smoke (Photo)	SDZ5-97	5th FLOOR	35	0	0	0	N/A	8	8	8
3	98	Smoke (Photo)	SDZ5-98	5th FLOOR	35	0	0	0	N/A	8	8	8
3	99	Smoke (Photo)	SDZ5-99	5th FLOOR	35	0	0	0	N/A	8	8	8
3	100	Smoke (Photo)	SDZ5-100	5th FLOOR	35	0	0	0	N/A	8	8	8
3	101	Smoke (Photo)	SDZ5-101	5th FLOOR	35	0	0	0	N/A	8	8	8
3	102	Smoke (Photo)	SDZ5-102	5th FLOOR	35	0	0	0	N/A	8	8	8
3	103	Smoke (Photo)	SDZ5-103	5th FLOOR	35	0	0	0	N/A	8	8	8
3	104	Smoke (Photo)	SDZ5-104	5th FLOOR	35	0	0	0	N/A	8	8	8
3	105	Smoke (Photo)	SDZ5-105	5th FLOOR	35	0	0	0	N/A	8	8	8
3	106	Smoke (Photo)	SDZ5-106	5th FLOOR	35	0	0	0	N/A	8	8	8

Notifier, Inc. <https://www.securityandfire.honeywell.com/notifier/en-us>

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1 : (NFS2-3030)
Panel Version: Z7

03 May 2025 14:24:14
Active Project : Novotel Rungat 3-5-68

Slt Loop	Device Address	Type/Code Label	Custom Label	Extended Label	Drift %	Peak %	Alarm %	Pre-Alarm %	Battery Life	Alarm Level	Active Sensitivity	Pre-Alarm Level
4	55	Smoke (Photo)	SDZ7-55	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	56	Smoke (Photo)	SDZ7-56	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	57	Smoke (Photo)	SDZ7-57	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	58	Smoke (Photo)	SDZ7-58	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	59	Smoke (Photo)	SDZ7-59	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	60	Smoke (Photo)	SDZ7-60	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	61	Smoke (Photo)	SDZ7-61	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	62	Smoke (Photo)	SDZ7-62	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	63	Smoke (Photo)	SDZ7-63	7th. FLOOR	35	1	0	0	0	N/A	8	8
4	64	Smoke (Photo)	SDZ7-64	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	65	Smoke (Photo)	SDZ7-65	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	66	Smoke (Photo)	SDZ7-66	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	67	Smoke (Photo)	SDZ7-67	7th. FLOOR	35	1	0	0	0	N/A	8	8
4	68	Smoke (Photo)	SDZ7-68	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	69	Smoke (Photo)	SDZ7-69	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	70	Smoke (Photo)	SDZ7-70	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	71	Smoke (Photo)	SDZ7-71	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	72	Smoke (Photo)	SDZ7-72	7th. FLOOR	35	1	0	0	0	N/A	8	8
4	73	Smoke (Photo)	SDZ7-73	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	74	Smoke (Photo)	SDZ7-74	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	75	Smoke (Photo)	SDZ7-75	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	76	Smoke (Photo)	SDZ7-76	7th. FLOOR	35	1	0	0	0	N/A	8	8
4	77	Smoke (Photo)	SDZ7-77	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	78	Smoke (Photo)	SDZ7-78	7th. FLOOR	36	1	0	0	0	N/A	8	8
4	79	Smoke (Photo)	SDZ7-79	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	80	Smoke (Photo)	SDZ7-80	7th. FLOOR	35	1	0	0	0	N/A	8	8
4	81	Smoke (Photo)	SDZ7-81	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	82	Smoke (Photo)	SDZ7-82	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	84	Heat (Fixed)	HDZ7-84	7th. FLOOR	0	94	0	0	0	N/A	Fixed	N/A
4	85	Smoke (Photo)	SDZ8-85	8th. FLOOR	35	0	0	0	0	N/A	8	8
4	86	Smoke (Photo)	SDZ8-86	8th. FLOOR	35	1	0	0	0	N/A	8	8
4	87	Smoke (Photo)	SDZ8-87	8th. FLOOR	35	0	0	0	0	N/A	8	8
4	88	Smoke (Photo)	SDZ8-88	8th. FLOOR	35	0	0	0	0	N/A	8	8
4	89	Smoke (Photo)	SDZ8-89	8th. FLOOR	35	0	0	0	0	N/A	8	8
4	90	Smoke (Photo)	SDZ8-90	8th. FLOOR	35	0	0	0	0	N/A	8	8
4	91	Smoke (Photo)	SDZ8-91	8th. FLOOR	35	0	0	0	0	N/A	8	8
4	92	Smoke (Photo)	SDZ8-92	8th. FLOOR	35	0	0	0	0	N/A	8	8
4	93	Smoke (Photo)	SDZ8-93	8th. FLOOR	35	2	0	0	0	N/A	8	8
4	94	Smoke (Photo)	SDZ8-94	8th. FLOOR	35	0	0	0	0	N/A	8	8
4	95	Smoke (Photo)	SDZ8-95	8th. FLOOR	35	0	0	0	0	N/A	8	8
4	96	Smoke (Photo)	SDZ8-96	8th. FLOOR	35	0	0	0	0	N/A	8	8

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1 : (NFS2-3030)
Panel Version: Z7

03 May 2025 14:24:14
Active Project : Novotel Rungat 3-5-68

Slt Loop	Device Address	Type/Code Label	Custom Label	Extended Label	Drift %	Peak %	Alarm %	Pre-Alarm %	Battery Life	Alarm Level	Active Sensitivity	Pre-Alarm Level
4	13	Smoke (Photo)	SDZ6-13	6th. FLOOR	35	1	0	0	0	N/A	8	8
4	14	Smoke (Photo)	SDZ6-14	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	15	Smoke (Photo)	SDZ6-15	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	16	Smoke (Photo)	SDZ6-16	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	17	Smoke (Photo)	SDZ6-17	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	18	Smoke (Photo)	SDZ6-18	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	19	Smoke (Photo)	SDZ6-19	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	20	Smoke (Photo)	SDZ6-20	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	21	Smoke (Photo)	SDZ6-21	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	22	Smoke (Photo)	SDZ6-22	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	24	Smoke (Photo)	SDZ6-24	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	25	Smoke (Photo)	SDZ6-25	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	26	Smoke (Photo)	SDZ6-26	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	27	Smoke (Photo)	SDZ6-27	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	28	Smoke (Photo)	SDZ6-28	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	29	Smoke (Photo)	SDZ6-29	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	30	Smoke (Photo)	SDZ6-30	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	31	Smoke (Photo)	SDZ6-31	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	32	Smoke (Photo)	SDZ6-32	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	33	Smoke (Photo)	SDZ6-33	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	34	Smoke (Photo)	SDZ6-34	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	35	Smoke (Photo)	SDZ6-35	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	36	Smoke (Photo)	SDZ6-36	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	37	Smoke (Photo)	SDZ6-37	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	38	Smoke (Photo)	SDZ6-38	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	39	Smoke (Photo)	SDZ6-39	6th. FLOOR	35	0	0	0	0	N/A	8	8
4	40	Smoke (Photo)	SDZ6-40	6th. FLOOR	35	1	0	0	0	N/A	8	8
4	42	Heat (Fixed)	HDZ6-42	6th. FLOOR	0	92	0	0	0	N/A	Fixed	N/A
4	43	Smoke (Photo)	SDZ7-43	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	44	Smoke (Photo)	SDZ7-44	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	45	Smoke (Photo)	SDZ7-45	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	46	Smoke (Photo)	SDZ7-46	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	47	Smoke (Photo)	SDZ7-47	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	48	Smoke (Photo)	SDZ7-48	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	49	Smoke (Photo)	SDZ7-49	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	50	Smoke (Photo)	SDZ7-50	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	51	Smoke (Photo)	SDZ7-51	7th. FLOOR	35	7	0	0	0	N/A	8	8
4	52	Smoke (Photo)	SDZ7-52	7th. FLOOR	35	1	0	0	0	N/A	8	8
4	53	Smoke (Photo)	SDZ7-53	7th. FLOOR	35	0	0	0	0	N/A	8	8
4	54	Smoke (Photo)	SDZ7-54	7th. FLOOR	35	2	0	0	0	N/A	8	8

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address : 1 : (NFS2-3030)
Panel Version: Z7

03 May 2025 14:24:14
Active Project : Novofir Rungat 3-5-68

SLC Loop	Device Address	Type/Code Label	Custom Label	Extended Label	Drift %	Peak %	Alarm %	Pre-Alarm %	Battery Life	Active Sensitivity Alarm Level	Active Sensitivity Pre-Alarm Level
4	126	Heat (Fixed)	HDZ8-126	8th. FLOOR	0	98	47	0	N/A	Fixed	N/A
5	1	Smoke (Photo)	SDZ9-1	9th.FLOOR	35	0	0	0	N/A	8	8
5	2	Smoke (Photo)	SDZ9-2	9th.FLOOR	35	0	0	0	N/A	8	8
5	3	Smoke (Photo)	SDZ9-3	9th.FLOOR	35	0	0	0	N/A	8	8
5	4	Smoke (Photo)	SDZ9-4	9th.FLOOR	35	0	0	0	N/A	8	8
5	5	Smoke (Photo)	SDZ9-5	9th.FLOOR	35	0	0	0	N/A	8	8
5	6	Smoke (Photo)	SDZ9-6	9th.FLOOR	35	0	0	0	N/A	8	8
5	7	Smoke (Photo)	SDZ9-7	9th.FLOOR	35	0	0	0	N/A	8	8
5	8	Smoke (Photo)	SDZ9-8	9th.FLOOR	35	0	0	0	N/A	8	8
5	9	Smoke (Photo)	SDZ9-9	9th.FLOOR	35	0	0	0	N/A	8	8
5	10	Smoke (Photo)	SDZ9-10	9th.FLOOR	35	0	0	0	N/A	8	8
5	11	Smoke (Photo)	SDZ9-11	9th.FLOOR	35	0	0	0	N/A	8	8
5	12	Smoke (Photo)	SDZ9-12	9th.FLOOR	35	0	0	0	N/A	8	8
5	13	Smoke (Photo)	SDZ9-13	9th.FLOOR	35	0	0	0	N/A	8	8
5	14	Smoke (Photo)	SDZ9-14	9th.FLOOR	35	0	0	0	N/A	8	8
5	15	Smoke (Photo)	SDZ9-15	9th.FLOOR	35	0	0	0	N/A	8	8
5	16	Smoke (Photo)	SDZ9-16	9th.FLOOR	35	0	0	0	N/A	8	8
5	17	Smoke (Photo)	SDZ9-17	9th.FLOOR	35	0	0	0	N/A	8	8
5	18	Smoke (Photo)	SDZ9-18	9th.FLOOR	35	0	0	0	N/A	8	8
5	19	Smoke (Photo)	SDZ9-19	9th.FLOOR	35	0	0	0	N/A	8	8
5	20	Smoke (Photo)	SDZ9-20	9th.FLOOR	35	0	0	0	N/A	8	8
5	21	Smoke (Photo)	SDZ9-21	9th.FLOOR	35	0	0	0	N/A	8	8
5	22	Smoke (Photo)	SDZ9-22	9th.FLOOR	35	1	0	0	N/A	8	8
5	23	Smoke (Photo)	SDZ9-23	9th.FLOOR	35	0	0	0	N/A	8	8
5	24	Smoke (Photo)	SDZ9-24	9th.FLOOR	35	0	0	0	N/A	8	8
5	25	Smoke (Photo)	SDZ9-25	9th.FLOOR	35	0	0	0	N/A	8	8
5	26	Smoke (Photo)	SDZ9-26	9th.FLOOR	35	0	0	0	N/A	8	8
5	27	Smoke (Photo)	SDZ9-27	9th.FLOOR	35	0	0	0	N/A	8	8
5	28	Smoke (Photo)	SDZ9-28	9th.FLOOR	35	0	0	0	N/A	8	8
5	29	Smoke (Photo)	SDZ9-29	9th.FLOOR	35	1	0	0	N/A	8	8
5	30	Smoke (Photo)	SDZ9-30	9th.FLOOR	35	0	0	0	N/A	8	8
5	31	Smoke (Photo)	SDZ9-31	9th.FLOOR	35	0	0	0	N/A	8	8
5	32	Smoke (Photo)	SDZ9-32	9th.FLOOR	35	0	0	0	N/A	8	8
5	33	Smoke (Photo)	SDZ9-33	9th.FLOOR	35	0	0	0	N/A	8	8
5	34	Smoke (Photo)	SDZ9-34	9th.FLOOR	35	0	0	0	N/A	8	8
5	35	Smoke (Photo)	SDZ9-35	9th.FLOOR	35	0	0	0	N/A	8	8
5	36	Smoke (Photo)	SDZ9-36	9th.FLOOR	35	0	0	0	N/A	8	8
5	37	Smoke (Photo)	SDZ9-37	9th.FLOOR	35	0	0	0	N/A	8	8
5	38	Smoke (Photo)	SDZ9-38	9th.FLOOR	35	0	0	0	N/A	8	8
5	39	Smoke (Photo)	SDZ9-39	9th.FLOOR	35	0	0	0	N/A	8	8
5	40	Smoke (Photo)	SDZ9-40	9th.FLOOR	35	1	0	0	N/A	8	8

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address : 1 : (NFS2-3030)
Panel Version: Z7

03 May 2025 14:24:14
Active Project : Novofir Rungat 3-5-68

SLC Loop	Device Address	Type/Code Label	Custom Label	Extended Label	Drift %	Peak %	Alarm %	Pre-Alarm %	Battery Life	Active Sensitivity Alarm Level	Active Sensitivity Pre-Alarm Level
4	97	Smoke (Photo)	SDZ8-97	8th. FLOOR	35	0	0	0	N/A	8	8
4	98	Smoke (Photo)	SDZ8-98	8th. FLOOR	35	0	0	0	N/A	8	8
4	99	Smoke (Photo)	SDZ8-99	8th. FLOOR	35	1	0	0	N/A	8	8
4	100	Smoke (Photo)	SDZ8-100	8th. FLOOR	35	1	0	0	N/A	8	8
4	101	Smoke (Photo)	SDZ8-101	8th. FLOOR	35	0	0	0	N/A	8	8
4	102	Smoke (Photo)	SDZ8-102	8th. FLOOR	35	0	0	0	N/A	8	8
4	103	Smoke (Photo)	SDZ8-103	8th. FLOOR	35	0	0	0	N/A	8	8
4	104	Smoke (Photo)	SDZ8-104	8th. FLOOR	35	0	0	0	N/A	8	8
4	105	Smoke (Photo)	SDZ8-105	8th. FLOOR	35	0	0	0	N/A	8	8
4	106	Smoke (Photo)	SDZ8-106	8th. FLOOR	35	3	0	0	N/A	8	8
4	107	Smoke (Photo)	SDZ8-107	8th. FLOOR	35	0	0	0	N/A	8	8
4	108	Smoke (Photo)	SDZ8-108	8th. FLOOR	35	0	0	0	N/A	8	8
4	109	Smoke (Photo)	SDZ8-109	8th. FLOOR	35	0	0	0	N/A	8	8
4	110	Smoke (Photo)	SDZ8-110	8th. FLOOR	35	1	0	0	N/A	8	8
4	111	Smoke (Photo)	SDZ8-111	8th. FLOOR	35	0	0	0	N/A	8	8
4	112	Smoke (Photo)	SDZ8-112	8th. FLOOR	35	1	0	0	N/A	8	8
4	113	Smoke (Photo)	SDZ8-113	8th. FLOOR	35	0	0	0	N/A	8	8
4	114	Smoke (Photo)	SDZ8-114	8th. FLOOR	35	0	0	0	N/A	8	8
4	115	Smoke (Photo)	SDZ8-115	8th. FLOOR	35	0	0	0	N/A	8	8
4	116	Smoke (Photo)	SDZ8-116	8th. FLOOR	35	0	0	0	N/A	8	8
4	117	Smoke (Photo)	SDZ8-117	8th. FLOOR	35	1	0	0	N/A	8	8
4	118	Smoke (Photo)	SDZ8-118	8th. FLOOR	35	1	0	0	N/A	8	8
4	119	Smoke (Photo)	SDZ8-119	8th. FLOOR	35	0	0	0	N/A	8	8
4	120	Smoke (Photo)	SDZ8-120	8th. FLOOR	35	0	0	0	N/A	8	8
4	121	Smoke (Photo)	SDZ8-121	8th. FLOOR	35	0	0	0	N/A	8	8
4	122	Smoke (Photo)	SDZ8-122	8th. FLOOR	35	0	0	0	N/A	8	8
4	123	Smoke (Photo)	SDZ8-123	8th. FLOOR	35	0	0	0	N/A	8	8
4	124	Smoke (Photo)	SDZ8-124	8th. FLOOR	35	0	0	0	N/A	8	8

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1 : (NFS2-3030)
Panel Version: 2.7
03 May 2025 14:24:14
Active Project : Novotel Rungat 3-5-68

SLC Loop	Device Address	Type/Code Label	Custom Label	Extended Label	Drift %	Peak %	Alarm %	Pre-Alarm %	Battery Life	Active Sensitivity Alarm Level	Pre-Alarm Level
5	69	Smoke (Photo)	SDZ10-69	10th. FLOOR	35	0	0	0	N/A	8	8
5	70	Smoke (Photo)	SDZ10-70	10th. FLOOR	35	0	0	0	N/A	8	8
5	71	Smoke (Photo)	SDZ10-71	10th. FLOOR	35	0	0	0	N/A	8	8
5	72	Smoke (Photo)	SDZ10-72	10th. FLOOR	35	1	0	0	N/A	8	8
5	73	Smoke (Photo)	SDZ10-73	10th. FLOOR	35	0	0	0	N/A	8	8
5	74	Smoke (Photo)	SDZ10-74	10th. FLOOR	35	0	0	0	N/A	8	8
5	75	Smoke (Photo)	SDZ10-75	10th. FLOOR	35	0	0	0	N/A	8	8
5	76	Smoke (Photo)	SDZ10-76	10th. FLOOR	35	0	0	0	N/A	8	8
5	77	Smoke (Photo)	SDZ10-77	10th. FLOOR	35	0	0	0	N/A	8	8
5	78	Smoke (Photo)	SDZ10-78	10th. FLOOR	35	0	0	0	N/A	8	8
5	79	Smoke (Photo)	SDZ10-79	10th. FLOOR	35	0	0	0	N/A	8	8
5	80	Smoke (Photo)	SDZ10-80	10th. FLOOR	35	1	0	0	N/A	8	8
5	81	Smoke (Photo)	SDZ10-81	10th. FLOOR	35	0	0	0	N/A	8	8
5	82	Smoke (Photo)	SDZ10-82	10th. FLOOR	35	0	0	0	N/A	8	8
5	84	Heat (Fixed)	HDZ10-84	10th. FLOOR	0	63	47	0	N/A	Fixed	N/A
5	85	Smoke (Photo)	SDZ11-85	11th.FLOOR	35	0	0	0	N/A	8	8
5	86	Smoke (Photo)	SDZ11-86	11th.FLOOR	35	0	0	0	N/A	8	8
5	87	Smoke (Photo)	SDZ11-87	11th.FLOOR	35	1	0	0	N/A	8	8
5	88	Smoke (Photo)	SDZ11-88	11th.FLOOR	35	1	0	0	N/A	8	8
5	89	Smoke (Photo)	SDZ11-89	11th.FLOOR	35	0	0	0	N/A	8	8
5	90	Smoke (Photo)	SDZ11-90	11th.FLOOR	35	8	0	0	N/A	8	8
5	91	Smoke (Photo)	SDZ11-91	11th.FLOOR	35	0	0	0	N/A	8	8
5	92	Smoke (Photo)	SDZ11-92	11th.FLOOR	35	0	0	0	N/A	8	8
5	93	Smoke (Photo)	SDZ11-93	11th.FLOOR	35	0	0	0	N/A	8	8
5	94	Smoke (Photo)	SDZ11-94	11th.FLOOR	35	0	0	0	N/A	8	8
5	95	Smoke (Photo)	SDZ11-95	11th.FLOOR	35	0	0	0	N/A	8	8

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1 : (NFS2-3030)
Panel Version: 2.7
03 May 2025 14:24:14
Active Project : Novotel Rungat 3-5-68

SLC Loop	Device Address	Type/Code Label	Custom Label	Extended Label	Drift %	Peak %	Alarm %	Pre-Alarm %	Battery Life	Active Sensitivity Alarm Level	Pre-Alarm Level
5	42	Heat (Fixed)	HDZ9-42	9th.FLOOR	0	84	50	0	N/A	Fixed	N/A
5	43	Smoke (Photo)	SDZ10-43	10th. FLOOR	35	0	0	0	N/A	8	8
5	44	Smoke (Photo)	SDZ10-44	10th. FLOOR	35	0	0	0	N/A	8	8
5	45	Smoke (Photo)	SDZ10-45	10th. FLOOR	35	0	0	0	N/A	8	8
5	46	Smoke (Photo)	SDZ10-46	10th. FLOOR	35	0	0	0	N/A	8	8
5	47	Smoke (Photo)	SDZ10-47	10th. FLOOR	35	0	0	0	N/A	8	8
5	48	Smoke (Photo)	SDZ10-48	10th. FLOOR	35	0	0	0	N/A	8	8
5	49	Smoke (Photo)	SDZ10-49	10th. FLOOR	35	1	0	0	N/A	8	8
5	50	Smoke (Photo)	SDZ10-50	10th. FLOOR	35	0	0	0	N/A	8	8
5	51	Smoke (Photo)	SDZ10-51	10th. FLOOR	35	0	0	0	N/A	8	8
5	52	Smoke (Photo)	SDZ10-52	10th. FLOOR	35	1	0	0	N/A	8	8
5	53	Smoke (Photo)	SDZ10-53	10th. FLOOR	35	0	0	0	N/A	8	8
5	54	Smoke (Photo)	SDZ10-54	10th. FLOOR	35	0	0	0	N/A	8	8
5	55	Smoke (Photo)	SDZ10-55	10th. FLOOR	35	0	0	0	N/A	8	8
5	56	Smoke (Photo)	SDZ10-56	10th. FLOOR	35	0	0	0	N/A	8	8
5	57	Smoke (Photo)	SDZ10-57	10th. FLOOR	35	0	0	0	N/A	8	8
5	58	Smoke (Photo)	SDZ10-58	10th. FLOOR	35	0	0	0	N/A	8	8
5	59	Smoke (Photo)	SDZ10-59	10th. FLOOR	35	0	0	0	N/A	8	8
5	60	Smoke (Photo)	SDZ10-60	10th. FLOOR	35	0	0	0	N/A	8	8
5	61	Smoke (Photo)	SDZ10-61	10th. FLOOR	35	0	0	0	N/A	8	8
5	62	Smoke (Photo)	SDZ10-62	10th. FLOOR	35	0	0	0	N/A	8	8
5	63	Smoke (Photo)	SDZ10-63	10th. FLOOR	35	0	0	0	N/A	8	8
5	64	Smoke (Photo)	SDZ10-64	10th. FLOOR	35	0	0	0	N/A	8	8
5	65	Smoke (Photo)	SDZ10-65	10th. FLOOR	35	0	0	0	N/A	8	8
5	66	Smoke (Photo)	SDZ10-66	10th. FLOOR	37	1	0	0	N/A	8	8
5	67	Smoke (Photo)	SDZ10-67	10th. FLOOR	35	0	0	0	N/A	8	8
5	68	Smoke (Photo)	SDZ10-68	10th. FLOOR	35	0	0	0	N/A	8	8

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1 : (NFS2-3030)
Panel Version: Z7
03 May 2025 14:24:14
Active Project : Novotel Rungat 3-5-68

SLC Loop	Device Address	Type/Code Label	Custom Label	Extended Label	Drift %	Peak %	Alarm %	Pre-Alarm %	Battery Life	Alarm Level	Active Sensitivity	Pre-Alarm Level
5	122	Smoke (Photo)	SDZ11-122 11th.FLOOR	35	0	0	0	0	N/A	8	8	8
5	123	Smoke (Photo)	SDZ11-123 11th.FLOOR	35	0	0	0	0	N/A	8	8	8
5	124	Smoke (Photo)	SDZ11-124 11th.FLOOR	35	0	0	0	0	N/A	8	8	8
5	125	Smoke (Photo)	SDZ11-125 11th.FLOOR	35	0	0	0	0	N/A	8	8	8
5	126	Smoke (Photo)	SDZ11-126 11th.FLOOR	35	0	0	0	0	N/A	8	8	8
5	127	Heat (Fixed)	HDZ11-12 11th.FLOOR	0	89	59	0	0	N/A	Fixed	N/A	N/A
5	128	Smoke (Photo)	SDZR-128 ROOF FLOOR	35	0	0	0	0	N/A	8	8	8
5	129	Smoke (Photo)	SDZR-129 ROOF FLOOR	35	0	0	0	0	N/A	8	8	8
5	130	Smoke (Photo)	SDZR-130 ROOF FLOOR	35	0	0	0	0	N/A	8	8	8
5	131	Smoke (Photo)	SDZR-131 ROOF FLOOR	35	0	0	0	0	N/A	8	8	8

Device Maintenance: Detectors-Part2

SLC Loop	Device Address	Active Sensitivity		Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Maintenance	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance	Date
		Alarm Level Value	Active Sensitivity									
1	1	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	22/04/2025	Functional Maintenance
1	2	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	22/04/2025	
1	3	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	22/04/2025	
1	4	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	22/04/2025	
1	5	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	22/04/2025	
1	6	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	22/04/2025	
1	7	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025	
1	8	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025	
1	9	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025	
1	10	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	22/04/2025	
1	11	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025	

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1 : (NFS2-3030)
Panel Version: Z7
03 May 2025 14:24:14
Active Project : Novotel Rungat 3-5-68

SLC Loop	Device Address	Type/Code Label	Custom Label	Extended Label	Drift %	Peak %	Alarm %	Pre-Alarm %	Battery Life	Alarm Level	Active Sensitivity	Pre-Alarm Level
5	96	Smoke (Photo)	SDZ11-96 11th.FLOOR	35	0	0	0	0	N/A	8	8	8
5	97	Smoke (Photo)	SDZ11-97 11th.FLOOR	35	0	0	0	0	N/A	8	8	8
5	98	Smoke (Photo)	SDZ11-98 11th.FLOOR	35	0	0	0	0	N/A	8	8	8
5	99	Smoke (Photo)	SDZ11-99 11th.FLOOR	35	0	0	0	0	N/A	8	8	8
5	100	Smoke (Photo)	SDZ11-100 11th.FLOOR	35	1	0	0	0	N/A	8	8	8
5	101	Smoke (Photo)	SDZ11-101 11th.FLOOR	35	0	0	0	0	N/A	8	8	8
5	102	Smoke (Photo)	SDZ11-102 11th.FLOOR	35	0	0	0	0	N/A	8	8	8
5	103	Smoke (Photo)	SDZ11-103 11th.FLOOR	35	1	0	0	0	N/A	8	8	8
5	104	Smoke (Photo)	SDZ11-104 11th.FLOOR	35	0	0	0	0	N/A	8	8	8
5	105	Smoke (Photo)	SDZ11-105 11th.FLOOR	35	2	0	0	0	N/A	8	8	8
5	106	Smoke (Photo)	SDZ11-106 11th.FLOOR	35	0	0	0	0	N/A	8	8	8
5	107	Smoke (Photo)	SDZ11-107 11th.FLOOR	35	0	0	0	0	N/A	8	8	8
5	108	Smoke (Photo)	SDZ11-108 11th.FLOOR	35	0	0	0	0	N/A	8	8	8
5	109	Smoke (Photo)	SDZ11-109 11th.FLOOR	35	0	0	0	0	N/A	8	8	8
5	110	Smoke (Photo)	SDZ11-110 11th.FLOOR	35	0	0	0	0	N/A	8	8	8
5	111	Smoke (Photo)	SDZ11-111 11th.FLOOR	35	0	0	0	0	N/A	8	8	8
5	112	Smoke (Photo)	SDZ11-112 11th.FLOOR	35	0	0	0	0	N/A	8	8	8
5	113	Smoke (Photo)	SDZ11-113 11th.FLOOR	35	0	0	0	0	N/A	8	8	8
5	114	Smoke (Photo)	SDZ11-114 11th.FLOOR	35	1	0	0	0	N/A	8	8	8
5	115	Smoke (Photo)	SDZ11-115 11th.FLOOR	35	0	0	0	0	N/A	8	8	8
5	116	Smoke (Photo)	SDZ11-116 11th.FLOOR	35	0	0	0	0	N/A	8	8	8
5	117	Smoke (Photo)	SDZ11-117 11th.FLOOR	35	1	0	0	0	N/A	8	8	8
5	118	Smoke (Photo)	SDZ11-118 11th.FLOOR	35	1	0	0	0	N/A	8	8	8
5	119	Smoke (Photo)	SDZ11-119 11th.FLOOR	35	0	0	0	0	N/A	8	8	8
5	120	Smoke (Photo)	SDZ11-120 11th.FLOOR	35	0	0	0	0	N/A	8	8	8
5	121	Smoke (Photo)	SDZ11-121 11th.FLOOR	35	1	0	0	0	N/A	8	8	8

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports												
Node Address: 1: (NFS2-3030) Panel Version: 2.7												
03 May 2025 14:24:14 Active Project: Novell Rungat 3-5-68												
SLC Loop	Device Address	Active Sensitivity	Alarm Level Value	Active Sensitivity	Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
1	37	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	38	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	39	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	40	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	41	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	42	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	43	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	44	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	45	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	46	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	47	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	48	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	49	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	50	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	51	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	52	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	53	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
1	54	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	22/04/2025
1	55	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	22/04/2025
1	56	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	22/04/2025
1	57	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	22/04/2025
1	58	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	22/04/2025
1	59	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	22/04/2025
1	60	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	22/04/2025
1	61	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us												
This Report is compliant with NFPA-72 2007 Edition.												

Device Maintenance Reports												
Node Address: 1: (NFS2-3030) Panel Version: 2.7												
03 May 2025 14:24:14 Active Project: Novell Rungat 3-5-68												
SLC Loop	Device Address	Active Sensitivity	Alarm Level Value	Active Sensitivity	Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
1	12	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	13	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	14	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	15	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	Untested
1	16	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	17	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	18	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	19	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	28/04/2025
1	20	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	21	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	22	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	23	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	24	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	25	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	26	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	27	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	28	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	29	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	30	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	31	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	32	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	33	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	34	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	35	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	36	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us												
This Report is compliant with NFPA-72 2007 Edition.												

Device Maintenance Reports

Node Address : 1 (NFS2-3030)
Panel Version : 27

03 May 2025 14:24:14
Active Project : Novotel Rungat 3-5-68

SLC Loop	Device Address	Alarm Level Value	Active Sensitivity	Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
1	87	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	22/04/2025
1	88	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	22/04/2025
1	89	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	22/04/2025
1	90	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	22/04/2025
1	91	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	22/04/2025
1	92	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	22/04/2025
1	93	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	22/04/2025
1	94	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	95	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	96	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	97	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	98	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	22/04/2025
1	99	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	22/04/2025
1	100	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	101	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	102	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	103	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	104	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	105	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	106	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	107	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	108	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	109	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	110	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025
1	111	2.12 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	21/04/2025

Notifier, Inc.<https://www.securityandfire.honeywell.com/notifier/en-us>

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1: (NFS2-3030)
Panel Version: 27

03 May 2025 14:24:14
Active Project: Novotel Rungkat 3-5-68

SLC Loop	Device Address	Alarm Level Value	Active Sensitivity	Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
1	62	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
1	63	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	64	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	65	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
1	66	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	67	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/03/2025
1	68	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	69	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
1	70	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	71	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	72	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	73	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	74	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	75	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	76	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	77	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	78	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	79	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	80	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	81	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	82	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	27/03/2025
1	83	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	05/04/2025
1	84	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	27/03/2025
1	85	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	86	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025

Notifier, Inc.<https://www.securityandfire.honeywell.com/notifier/en-us>

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1 : (NFS2-3030)
Panel Version: 27
03 May 2025 14:24:14
Active Project : Novotek Rungat 3-5-68

SLC Loop	Device Address	Active Sensitivity	Alarm Level Value	Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
1	137	135 °F	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	138	135 °F	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	139	135 °F	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	140	135 °F	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	141	135 °F	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	142	135 °F	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	143	135 °F	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	21/04/2025
1	144	135 °F	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	21/04/2025
1	145	135 °F	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	21/04/2025
1	146	135 °F	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	21/04/2025
1	147	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	148	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	149	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	21/04/2025
2	1	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	2	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	3	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	4	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	5	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	6	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	7	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	8	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	9	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	10	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	11	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	12	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1 : (NFS2-3030)
Panel Version: 27
03 May 2025 14:24:14
Active Project : Novotek Rungat 3-5-68

SLC Loop	Device Address	Active Sensitivity	Alarm Level Value	Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
1	112	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	21/04/2025
1	113	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	21/04/2025
1	114	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	21/04/2025
1	115	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	21/04/2025
1	116	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/03/2023
1	117	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	21/04/2025
1	118	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	21/04/2025
1	119	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	21/04/2025
1	120	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	21/04/2025
1	121	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	04/08/2023
1	122	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	21/04/2025
1	123	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	21/04/2025
1	124	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	125	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	126	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	127	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	128	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	129	212 1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
1	130	135 °F	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	21/04/2025
1	131	135 °F	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	21/04/2025
1	132	135 °F	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	21/04/2025
1	133	135 °F	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	21/04/2025
1	134	135 °F	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	21/04/2025
1	135	135 °F	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	21/04/2025
1	136	135 °F	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	21/04/2025

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1 : (NFS2-3030)
Panel Version: 27

03 May 2025 14:24:14
Active Project : Novofir Rungat 3-5-68

SLC Loop	Device Address	Active Sensitivity	Alarm Level Value	Active Sensitivity	Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
2	38	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	39	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	40	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	41	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	42	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	43	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	44	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	45	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	46	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	47	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	48	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	49	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	50	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	51	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	52	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	53	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	54	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	55	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	56	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	57	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	58	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	59	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	60	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	61	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	62	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1 : (NFS2-3030)
Panel Version: 27

03 May 2025 14:24:14
Active Project : Novofir Rungat 3-5-68

SLC Loop	Device Address	Active Sensitivity	Alarm Level Value	Active Sensitivity	Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
2	13	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	14	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	15	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	16	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	17	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	18	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	19	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	20	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	21	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	22	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	23	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	24	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	25	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	26	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	27	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	28	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	29	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	30	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	31	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	32	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	Yes	N/A	N/A	N/A	N/A	Pass	28/04/2025
2	33	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	Yes	N/A	N/A	N/A	N/A	Pass	28/04/2025
2	34	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	35	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	36	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025
2	37	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	23/04/2025

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1; (NFS2-3030)
Panel Version: 27
03 May 2025 14:24:14
Active Project: Novell Rungat 3-5-68

SLC Loop	Device Address	Alarm Level Value	Active Sensitivity	Pre-Alarm Level Value	Active Sensitivity	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
2	90	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
2	91	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
2	92	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
2	93	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
2	94	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
2	95	135°F	N/A	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	96	135°F	N/A	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	97	135°F	N/A	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	98	135°F	N/A	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	99	135°F	N/A	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	100	135°F	N/A	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	101	135°F	N/A	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	102	135°F	N/A	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	103	135°F	N/A	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	104	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
2	105	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	106	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
2	107	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
2	108	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
2	109	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
2	110	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
2	111	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
2	112	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
2	113	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
2	114	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
2	115	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
2	116	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1; (NFS2-3030)
Panel Version: 27
03 May 2025 14:24:14
Active Project: Novell Rungat 3-5-68

SLC Loop	Device Address	Alarm Level Value	Active Sensitivity	Pre-Alarm Level Value	Active Sensitivity	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
2	63	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	64	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	65	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	66	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	67	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	68	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	69	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	70	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	71	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	72	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	73	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	74	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	75	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	76	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	77	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	78	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	79	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	80	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	81	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	82	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	83	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	84	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	85	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	86	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	87	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1 : (NFS2-3030)
Panel Version: 27

03 May 2025 14:24:14
Active Project : Novolite Rungat 3-5-68

SLC Loop	Device Address	Active Sensitivity	Alarm Level Value	Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
2	142	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
2	143	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
3	1	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	2	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	3	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	4	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	5	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	6	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	7	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	8	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	9	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	10	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	11	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	12	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	13	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	14	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	15	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	16	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	17	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
3	18	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	19	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	20	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	21	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
3	22	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	23	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1 : (NFS2-3030)
Panel Version: 27

03 May 2025 14:24:14
Active Project : Novolite Rungat 3-5-68

SLC Loop	Device Address	Active Sensitivity	Alarm Level Value	Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
2	117	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	118	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
2	119	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
2	120	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
2	121	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
2	122	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
2	123	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
2	124	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
2	125	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
2	126	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
2	127	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
2	128	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
2	129	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	130	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
2	131	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
2	132	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	133	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	22/04/2025
2	134	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	23/04/2025
2	135	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
2	136	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
2	137	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
2	138	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
2	139	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
2	140	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
2	141	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1 : (NFS2-3030)
Panel Version: 27
03 May 2025 14:24:14
Active Project : Novell Rungat 3-5-68

SLC Loop	Device Address	Active Sensitivity	Alarm Level Value	Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
3	52	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	28/04/2025
3	53	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	28/04/2025
3	54	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	28/04/2025
3	55	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	30/04/2025
3	56	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	28/04/2025
3	57	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	28/04/2025
3	58	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	28/04/2025
3	59	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	02/05/2025
3	60	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	29/04/2025
3	61	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	29/04/2025
3	62	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	28/04/2025
3	63	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	28/04/2025
3	64	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	28/04/2025
3	65	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	02/05/2025
3	66	2.12 1.33 %Obs/Ft	%Obs/Ft	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	67	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	02/05/2025
3	68	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	28/04/2025
3	69	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	70	2.12 1.33 %Obs/Ft	%Obs/Ft	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	71	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	28/04/2025
3	72	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	28/04/2025
3	73	2.12 1.33 %Obs/Ft	%Obs/Ft	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	74	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	29/04/2025
3	75	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	29/04/2025
3	76	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	28/04/2025

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1 : (NFS2-3030)
Panel Version: 27
03 May 2025 14:24:14
Active Project : Novell Rungat 3-5-68

SLC Loop	Device Address	Active Sensitivity	Alarm Level Value	Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
3	24	2.12 1.33 %Obs/Ft	%Obs/Ft	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	25	2.12 1.33 %Obs/Ft	%Obs/Ft	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	26	2.12 1.33 %Obs/Ft	%Obs/Ft	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	27	2.12 1.33 %Obs/Ft	%Obs/Ft	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	28	2.12 1.33 %Obs/Ft	%Obs/Ft	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	29	2.12 1.33 %Obs/Ft	%Obs/Ft	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	30	2.12 1.33 %Obs/Ft	%Obs/Ft	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	31	2.12 1.33 %Obs/Ft	%Obs/Ft	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	32	2.12 1.33 %Obs/Ft	%Obs/Ft	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	33	2.12 1.33 %Obs/Ft	%Obs/Ft	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
3	34	2.12 1.33 %Obs/Ft	%Obs/Ft	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	35	2.12 1.33 %Obs/Ft	%Obs/Ft	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	36	2.12 1.33 %Obs/Ft	%Obs/Ft	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	37	135 °F N/A	N/A	N/A	Occupied	Yes	N/A	N/A	N/A	Pass	30/04/2025
3	38	135 °F N/A	N/A	N/A	Occupied	Yes	N/A	N/A	N/A	Pass	30/04/2025
3	39	135 °F N/A	N/A	N/A	Occupied	Yes	N/A	N/A	N/A	Pass	30/04/2025
3	40	135 °F N/A	N/A	N/A	Occupied	Yes	N/A	N/A	N/A	Pass	30/04/2025
3	41	135 °F N/A	N/A	N/A	Occupied	Yes	N/A	N/A	N/A	Pass	30/04/2025
3	42	135 °F N/A	N/A	N/A	Occupied	Yes	N/A	N/A	N/A	Pass	30/04/2025
3	43	2.12 1.33 %Obs/Ft	%Obs/Ft	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	44	2.12 1.33 %Obs/Ft	%Obs/Ft	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	45	2.12 1.33 %Obs/Ft	%Obs/Ft	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	46	2.12 1.33 %Obs/Ft	%Obs/Ft	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	47	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	28/04/2025
3	48	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	28/04/2025
3	49	2.12 1.33 %Obs/Ft	%Obs/Ft	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	50	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	28/04/2025
3	51	4 %Obs/R2-3	%Obs/Ft	%Obs/Ft	Occupied	Yes	N/A	N/A	N/A	Pass	28/04/2025

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1 : (NFS2-3030)
Panel Version: 27

03 May 2025 14:24:14
Active Project : Novofire Rungat 3-5-68

SLC Loop	Device Address	Active Sensitivity	Alarm Level Value	Active Sensitivity	Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
3	104	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	105	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	106	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	107	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	108	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	109	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	110	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	111	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	112	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	113	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	114	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	115	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	116	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	117	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
3	118	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
3	119	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	120	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	121	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	122	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	123	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	124	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	126	135 °F	N/A	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	1	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	2	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	3	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1 : (NFS2-3030)
Panel Version: 27

03 May 2025 14:24:14
Active Project : Novofire Rungat 3-5-68

SLC Loop	Device Address	Active Sensitivity	Alarm Level Value	Active Sensitivity	Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
3	77	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	78	4 %Obs/Ft 2-3	1.33 %Obs/Ft	1.33	1.33	Occupied	Yes	N/A	N/A	N/A	Pass	29/04/2025
3	79	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	80	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	14/03/2023
3	81	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	82	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	84	135 °F	N/A	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	85	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	86	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	87	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	88	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	89	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	03/05/2025
3	90	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	91	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	92	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	93	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	94	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	95	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
3	96	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	97	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
3	98	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
3	99	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
3	100	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	101	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	102	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
3	103	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33	1.33	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1; (NFS2-3030)
Panel Version: 27
03 May 2025 14:24:14
Active Project: Novell Rungat 3-5-68

SLC Loop	Device Address	Active Sensitivity	Alarm Level Value	Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
4	29	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	30	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	03/05/2025
4	31	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	32	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	33	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
4	34	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	35	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	36	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	37	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	38	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	39	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	40	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	42	135°F	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	43	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	44	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	45	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	46	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	47	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	48	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	49	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	50	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	51	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	52	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	53	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	54	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	55	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1; (NFS2-3030)
Panel Version: 27
03 May 2025 14:24:14
Active Project: Novell Rungat 3-5-68

SLC Loop	Device Address	Active Sensitivity	Alarm Level Value	Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
4	4	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	5	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	6	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	7	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	8	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	9	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	10	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	11	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	12	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	13	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	14	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	15	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	03/05/2025
4	16	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	17	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	03/05/2025
4	18	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
4	19	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
4	20	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	21	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
4	22	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	23	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
4	24	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	25	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	03/05/2025
4	26	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	27	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
4	28	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1 (NFS2-3030)
Panel Version: 27

03 May 2025 14:24:14
Active Project: Novell Rungat 3-5-68

SLC Loop	Device Address	Active Sensitivity	Alarm Level Value	Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
4	81	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	82	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	84	1.35 F	N/A	N/A	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	85	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
4	86	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
4	87	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
4	88	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
4	89	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	90	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	91	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
4	92	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	93	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	94	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	95	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	96	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	97	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	03/05/2025
4	98	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	99	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	24/05/2024
4	100	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	101	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	03/05/2025
4	102	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	103	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	03/05/2025
4	104	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
4	105	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	03/05/2025
4	106	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	107	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1 (NFS2-3030)
Panel Version: 27

03 May 2025 14:24:14
Active Project: Novell Rungat 3-5-68

SLC Loop	Device Address	Active Sensitivity	Alarm Level Value	Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
4	56	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
4	57	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	58	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	59	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	60	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	61	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	62	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	63	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
4	64	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	65	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	66	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	67	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	68	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	69	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	70	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	71	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	72	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	73	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	74	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	75	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	76	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	77	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	78	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	79	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	80	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1 : (NFS2-3030)
Panel Version: 27

03 May 2025 14:24:14
Active Project : Novell Rungat 3-5-68

SLC Loop	Device Address	Active Sensitivity	Alarm Level Value	Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
5	8	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	9	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	10	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
5	11	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
5	12	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
5	13	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	03/05/2025
5	14	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	03/05/2025
5	15	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
5	16	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
5	17	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
5	18	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
5	19	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
5	20	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
5	21	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	03/05/2025
5	22	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
5	23	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
5	24	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	25	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
5	26	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	27	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
5	28	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	29	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
5	30	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
5	31	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	32	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1 : (NFS2-3030)
Panel Version: 27

03 May 2025 14:24:14
Active Project : Novell Rungat 3-5-68

SLC Loop	Device Address	Active Sensitivity	Alarm Level Value	Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
4	108	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
4	109	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
4	110	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	111	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
4	112	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
4	113	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
4	114	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
4	115	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
4	116	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	117	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
4	118	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
4	119	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
4	120	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
4	121	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
4	122	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
4	123	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
4	124	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
4	126	135 °F	N/A		Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
5	1	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	2	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	3	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	4	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	5	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	6	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	7	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1: (NFS2-3030)
Panel Version: 2.7

03 May 2025 14:24:14
Active Project: Novolite Rungat 3-5-68

SLC Loop	Device Address	Active Sensitivity	Alarm Level Value	Active Sensitivity	Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
5	60	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	30/04/2025
5	61	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	29/04/2025
5	62	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	28/04/2025
5	63	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	02/05/2025
5	64	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	28/04/2025
5	65	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	28/04/2025
5	66	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	29/04/2025
5	67	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	02/05/2025
5	68	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	29/04/2025
5	69	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	30/04/2025
5	70	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	29/04/2025
5	71	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	30/04/2025
5	72	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	02/05/2025
5	73	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	29/04/2025
5	74	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	28/04/2025
5	75	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	30/04/2025
5	76	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	28/04/2025
5	77	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	29/04/2025
5	78	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	02/05/2025
5	79	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	29/04/2025
5	80	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	28/03/2023
5	81	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	29/04/2025
5	82	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	28/04/2025
5	84	135 °F	N/A	N/A	Occupied	No	N/A	N/A	N/A	N/A	Pass	28/04/2025
5	85	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	29/04/2025
5	86	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	29/04/2025

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1: (NFS2-3030)
Panel Version: 2.7

03 May 2025 14:24:14
Active Project: Novolite Rungat 3-5-68

SLC Loop	Device Address	Active Sensitivity	Alarm Level Value	Active Sensitivity	Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
5	33	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	03/05/2025
5	34	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	28/04/2025
5	35	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	29/04/2025
5	36	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	28/04/2025
5	37	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	29/04/2025
5	38	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	29/04/2025
5	39	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	29/04/2025
5	40	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	29/04/2025
5	42	135 °F	N/A	N/A	Occupied	No	N/A	N/A	N/A	N/A	Pass	29/04/2025
5	43	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	28/04/2025
5	44	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	29/04/2025
5	45	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	29/04/2025
5	46	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	29/04/2025
5	47	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	30/04/2025
5	48	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	28/04/2025
5	49	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	29/04/2025
5	50	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	28/04/2025
5	51	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	28/04/2025
5	52	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	28/04/2025
5	53	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	28/04/2025
5	54	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	28/04/2025
5	55	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	28/04/2025
5	56	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	28/04/2025
5	57	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	28/04/2025
5	58	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	28/04/2025
5	59	2.12 %Obs/Ft	1.33 %Obs/Ft	1.33 %Obs/Ft	Occupied	No	N/A	N/A	N/A	N/A	Pass	02/05/2025

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1; (NFS2-3030)
Panel Version: 27

03 May 2025 14:24:14
Active Project: Novofire Rungat 3-5-68

SLC Loop	Device Address	Active Sensitivity	Alarm Level Value	Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
5	112	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
5	113	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
5	114	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	115	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
5	116	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
5	117	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	118	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
5	119	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
5	120	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	121	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	122	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
5	123	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	124	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	125	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	126	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	127	135 °F	N/A		Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	128	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	129	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	130	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	131	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025

Device Maintenance Modules

SLC Loop	Device Address	Type/Code	Label	Custom Label	Extended Label	Functional Maintenance Date	Battery Life	Trouble Status
1	1	Strobe Ckt	STZ 1 FL-1		1st FLOOR	16/12/2024	N/A	Pass
1	2	Strobe Ckt	STZ 2 FL-1		1st FLOOR	16/12/2024	N/A	Pass
1	3	Strobe Ckt	STZ ST1		STAIR 1	16/12/2024	N/A	Pass
1	4	Strobe Ckt	STZ ST2		STAIR 2	16/12/2024	N/A	Pass
1	5	Strobe Ckt	STZ ST3		STAIR 3	16/12/2024	N/A	Pass
1	6	Strobe Ckt	STZ ST4		STAIR 4	16/12/2024	N/A	Pass

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 1; (NFS2-3030)
Panel Version: 27

03 May 2025 14:24:14
Active Project: Novofire Rungat 3-5-68

SLC Loop	Device Address	Active Sensitivity	Alarm Level Value	Pre-Alarm Level Value	Occupancy State	Magnet Test	CO-Maintenance Date	CO-State	CO-Concentration (ppm)	Trouble Status	Functional Maintenance Date
5	87	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	88	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
5	89	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
5	90	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	91	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
5	92	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
5	93	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
5	94	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
5	95	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
5	96	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
5	97	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
5	98	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
5	99	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	02/05/2025
5	100	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
5	101	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
5	102	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
5	103	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
5	104	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
5	105	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
5	106	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	30/04/2025
5	107	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	108	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	109	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025
5	110	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	29/04/2025
5	111	2.12	1.33	%Obs/Ft	Occupied	No	N/A	N/A	N/A	Pass	28/04/2025

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports						
Node Address: 11 (NFS2-3030) Panel Version: 27						
03 May 2025 14:24:14 Active Period: Noon to Midnight 24-58						
SIC Loop	DeviceAddress	TypeCode Label	ExtendedLabel	Functional Maintenance Date	Battery Life	Trouble Status
2	10	Relay	SMOKE EXHAUST1	2nd FLOOR	16/12/2024	N/A
2	11	Relay	SMOKE EXHAUST2	2nd FLOOR	16/12/2024	N/A
2	12	Relay	PF-2/1	2nd FLOOR	16/12/2024	N/A
2	13	Relay	PF-3/1	2nd FLOOR	16/12/2024	N/A
2	14	Relay	EXHAUST FAN 1	2nd FLOOR	16/12/2024	N/A
2	15	Relay	EXHAUST FAN 2	2nd FLOOR	16/12/2024	N/A
2	16	Relay	EXHAUST FAN 3	2nd FLOOR	16/12/2024	N/A
2	17	Relay	EXHAUST FAN 4	2nd FLOOR	16/12/2024	N/A
2	18	Relay	EXHAUST FAN 5	2nd FLOOR	16/12/2024	N/A
2	19	Relay	EXHAUST FAN 6	2nd FLOOR	16/12/2024	N/A
2	20	Monitor	KEY FL1	2nd FLOOR	07/09/2021	N/A
2	21	Monitor	FLOW SWITCH	2nd FLOOR	29/01/2022	N/A
2	22	Track Superv	SUPERVISORY	2nd FLOOR	29/01/2022	N/A
2	23	Monitor	N2.1	2nd FLOOR	Untested	N/A
2	24	Monitor	N2.2	2nd FLOOR	Untested	N/A
2	25	Monitor	GAS	2nd FLOOR	Untested	N/A
2	31	Pull Station	MDZ2-31	2nd FLOOR	23/04/2025	N/A
2	32	Pull Station	MDZ2-32	2nd FLOOR	23/04/2025	N/A
2	33	Pull Station	MDZ2-33	2nd FLOOR	23/04/2025	N/A
2	34	Pull Station	MDZ2-34	2nd FLOOR	23/04/2025	N/A
2	35	Pull Station	MDZ2-35	2nd FLOOR	23/04/2025	N/A
2	36	Pull Station	MDZ2-36	2nd FLOOR	23/04/2025	N/A
2	37	Pull Station	MDZ2-37	2nd FLOOR	23/04/2025	N/A
2	38	Pull Station	MDZ2-38	2nd FLOOR	23/04/2025	N/A
2	39	Pull Station	MDZ2-39	3rd FLOOR	30/04/2025	N/A
2	40	Pull Station	1st FLOOR	FML	22/04/2025	N/A
2	41	Pull Station	2nd FLOOR	FML	23/04/2025	N/A
2	42	Pull Station	3rd FLOOR	FML	30/04/2025	N/A
2	43	Pull Station	4th FLOOR	FML	30/04/2025	N/A
2	44	Pull Station	5th FLOOR	FML	30/04/2025	N/A
2	45	Pull Station	6th FLOOR	FML	30/04/2025	N/A
2	46	Pull Station	7th FLOOR	FML	30/04/2025	N/A
2	47	Pull Station	8th FLOOR	FML	29/04/2025	N/A
2	48	Pull Station	9th FLOOR	FML	29/04/2025	N/A
2	49	Pull Station	10th FLOOR	FML	28/04/2025	N/A
2	50	Pull Station	11th FLOOR	FML	29/04/2025	N/A
3	1	Strobe Ckt	STZ FL3	3rd FLOOR	16/12/2024	N/A
3	2	Speaker	SPZ FL3	3rd FLOOR	16/12/2024	N/A
3	3	Telephone	TEL FL3	3rd FLOOR	07/09/2021	N/A
3	4	Relay	LINEN	3rd FLOOR	16/12/2024	N/A
3	5	Relay	EXHAUST FAN 1	3rd FLOOR	16/12/2024	N/A
3	6	Relay	EXHAUST FAN 2	3rd FLOOR	16/12/2024	N/A
3	7	Relay	EXHAUST FAN 3	3rd FLOOR	16/12/2024	N/A
3	8	Relay	EXHAUST FAN 4	3rd FLOOR	16/12/2024	N/A
3	9	Relay	EXHAUST FAN 5	3rd FLOOR	16/12/2024	N/A
Node Address: 11 (NFS2-3030) Panel Version: 27						
03 May 2025 14:24:14 Active Period: Noon to Midnight 24-58						
SIC Loop	DeviceAddress	TypeCode Label	ExtendedLabel	Functional Maintenance Date	Battery Life	Trouble Status
1	7	Strobe Ckt	STZ FIRE MAN LIFT	FML	16/12/2024	N/A
1	8	Speaker	SPZ 1 FL1	1st FLOOR	16/12/2024	N/A
1	9	Speaker	SPZ 2 FL1	1st FLOOR	16/12/2024	N/A
1	10	Speaker	SPZ ST1	STAIR 1	16/12/2024	N/A
1	11	Speaker	SPZ ST2	STAIR 2	16/12/2024	N/A
1	12	Speaker	SPZ ST3	STAIR 3	16/12/2024	N/A
1	13	Speaker	SPZ ST4	STAIR 4	16/12/2024	N/A
1	14	Speaker	SPZ FIRE MAN LIFT	FML	16/12/2024	N/A
1	15	Telephone	TEL FL1	1st FLOOR	24/04/2025	N/A
1	16	Telephone	TEL ST1	STAIR 1	23/04/2025	N/A
1	17	Telephone	TEL ST2	STAIR 2	23/04/2025	N/A
1	18	Telephone	TEL ST3	STAIR 3	23/04/2025	N/A
1	19	Telephone	TEL ST4	STAIR 4	07/09/2021	N/A
1	20	Telephone	TEL FIRE MAN LIFT	FML	07/09/2021	N/A
1	21	Relay	AUTO DOOR 1	1st FLOOR	16/12/2024	N/A
1	22	Relay	AUTO DOOR 2	1st FLOOR	16/12/2024	N/A
1	23	Relay	AUTO DOOR 3	1st FLOOR	16/12/2024	N/A
1	24	Monitor	KEY FL1	1st FLOOR	14/12/2021	N/A
1	25	Monitor	FLOW SWITCH	1st FLOOR	31/07/2021	N/A
1	26	Track Superv	SUPERVISORY	1st FLOOR	13/06/2024	N/A
1	27	Monitor	KEY FML	1st FLOOR	07/09/2021	N/A
1	28	Monitor	GAS	1st FLOOR	07/02/2022	N/A
1	31	Pull Station	MDZ1-31	1st FLOOR	21/04/2025	N/A
1	32	Pull Station	MDZ1-32	1st FLOOR	21/04/2025	N/A
1	33	Pull Station	MDZ1-33	1st FLOOR	21/04/2025	N/A
1	34	Pull Station	MDZ1-34	1st FLOOR	21/04/2025	N/A
1	35	Pull Station	MDZ1-35	1st FLOOR	21/04/2025	N/A
1	36	Pull Station	MDZ1-36	1st FLOOR	21/04/2025	N/A
1	37	Pull Station	MDZ1-37	1st FLOOR	22/04/2025	N/A
1	38	Pull Station	MDZ1-38	1st FLOOR	22/04/2025	N/A
1	39	Pull Station	MDZ1-39	1st FLOOR	22/04/2025	N/A
1	155	Power Monitr	Module L01M155		27/03/2025	N/A
1	156	Power Monitr	Module L01M156		16/04/2025	N/A
1	157	Power Monitr	Module L01M157		27/03/2025	N/A
1	158	Power Monitr	Module L01M158		30/04/2025	N/A
1	159	Power Monitr	Module L01M159		27/03/2025	N/A
2	1	Strobe Ckt	STZ 1 FL2	2nd FLOOR	16/12/2024	N/A
2	2	Strobe Ckt	STZ 2 FL2	2nd FLOOR	16/12/2024	N/A
2	3	Speaker	SPZ 1 FL2	2nd FLOOR	16/12/2024	N/A
2	4	Speaker	SPZ 2 FL2	2nd FLOOR	16/12/2024	N/A
2	5	Telephone	TEL FL2	2nd FLOOR	12/10/2021	N/A
2	6	Relay	LINEN	2nd FLOOR	16/12/2024	N/A
2	7	Relay	GAS	2nd FLOOR	16/12/2024	N/A
2	8	Relay	CO2.1	2nd FLOOR	16/12/2024	N/A
2	9	Relay	CO2.2	2nd FLOOR	16/12/2024	N/A

Notifier, Inc.https://www.securityandfire.honeywell.com/notifier/en-us

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports

Node Address: 11 (NFS2-3030)
Panel Version: 27

03 May 2025 14:24:14
Active Period: Noon to Midnight 24-58

SIC Loop	DeviceAddress	TypeCode Label	Custom Label	ExtendedLabel	Functional Maintenance Date	Battery Life	Trouble Status
1	7	Strobe Ckt	STZ FIRE MAN LIFT	FML	16/12/2024	N/A	Pass
1	8	Speaker	SPZ 1 FL1	1st FLOOR	16/12/2024	N/A	Pass
1	9	Speaker	SPZ 2 FL1	1st FLOOR	16/12/2024	N/A	Pass
1	10	Speaker	SPZ ST1	STAIR 1	16/12/2024	N/A	Pass
1	11	Speaker	SPZ ST2	STAIR 2	16/12/2024	N/A	Pass
1	12	Speaker	SPZ ST3	STAIR 3	16/12/2024	N/A	Pass
1	13	Speaker	SPZ ST4	STAIR 4	16/12/2024	N/A	Pass
1	14	Speaker	SPZ FIRE MAN LIFT	FML	16/12/2024	N/A	Pass
1	15	Telephone	TEL FL1	1st FLOOR	24/04/2025	N/A	Pass
1	16	Telephone	TEL ST1	STAIR 1	23/04/2025	N/A	Pass
1	17	Telephone	TEL ST2	STAIR 2	23/04/2025	N/A	Pass
1	18	Telephone	TEL ST3	STAIR 3	23/04/2025	N/A	Pass
1	19	Telephone	TEL ST4	STAIR 4	07/09/2021	N/A	Pass
1	20	Telephone	TEL FIRE MAN LIFT	FML	07/09/2021	N/A	Pass
1	21	Relay	AUTO DOOR 1	1st FLOOR	16/12/2024	N/A	Pass
1	22	Relay	AUTO DOOR 2	1st FLOOR	16/12/2024	N/A	Pass
1	23	Relay	AUTO DOOR 3	1st FLOOR	16/12/2024	N/A	Pass
1	24	Monitor	KEY FL1	1st FLOOR	14/12/2021	N/A	Pass
1	25	Monitor	FLOW SWITCH	1st FLOOR	31/07/2021	N/A	Pass
1	26	Track Superv	SUPERVISORY	1st FLOOR	13/06/2024	N/A	Pass
1	27	Monitor	KEY FML	1st FLOOR	07/09/2021	N/A	Pass
1	28	Monitor	GAS	1st FLOOR	07/02/2022	N/A	Pass
1	31	Pull Station	MDZ1-31	1st FLOOR	21/04/2025	N/A	Pass
1	32	Pull Station	MDZ1-32	1st FLOOR	21/04/2025	N/A	Pass
1	33	Pull Station	MDZ1-33	1st FLOOR	21/04/2025	N/A	Pass
1	34	Pull Station	MDZ1-34	1st FLOOR	21/04/2025	N/A	Pass
1	35	Pull Station	MDZ1-35	1st FLOOR	21/04/2025	N/A	Pass
1	36	Pull Station	MDZ1-36	1st FLOOR	21/04/2025	N/A	Pass
1	37	Pull Station	MDZ1-37	1st FLOOR	22/04/2025	N/A	Pass
1	38	Pull Station	MDZ1-38	1st FLOOR	22/04/2025	N/A	Pass
1	39	Pull Station	MDZ1-39	1st FLOOR	22/04/2025	N/A	Pass
1	155	Power Monitr	Module L01M155		27/03/2025	N/A	Pass
1	156	Power Monitr	Module L01M156		16/04/2025	N/A	Pass
1	157	Power Monitr	Module L01M157		27/03/2025	N/A	Pass
1	158	Power Monitr	Module L01M158		30/04/2025	N/A	Pass
1	159	Power Monitr	Module L01M159		27/03/2025	N/A	Pass
2	1	Strobe Ckt	STZ 1 FL2	2nd FLOOR	16/12/2024	N/A	Pass
2	2	Strobe Ckt	STZ 2 FL2	2nd FLOOR	16/12/2024	N/A	Pass
2	3	Speaker	SPZ 1 FL2	2nd FLOOR	16/12/2024	N/A	Pass
2	4	Speaker	SPZ 2 FL2	2nd FLOOR	16/12/2024	N/A	Pass
2	5	Telephone	TEL FL2	2nd FLOOR	12/10/2021	N/A	Pass
2	6	Relay	LINEN	2nd FLOOR	16/12/2024	N/A	Pass
2	7	Relay	GAS	2nd FLOOR	16/12/2024	N/A	Pass
2	8	Relay	CO2.1	2nd FLOOR	16/12/2024	N/A	Pass
2	9	Relay	CO2.2	2nd FLOOR	16/12/2024	N/A	Pass

Notifier, Inc.<https://www.securityandfire.honeywell.com/notifier/en-us>

This Report is compliant with NFPA-72 2007 Edition.

Device Maintenance Reports						
Node Address: 11 (NFS2-3030) Panel Version: 27						
03 May 2025 14:24:14 Active Protection Normal Interval: 3-5-58						
SILC Loop	DeviceAddress	TypeCode	Label	ExtendedLabel	Functional Maintenance Date	Battery Life / Trouble Status
4	31	Pull Station	MDZ6-31	6th. FLOOR	30/04/2025	N/A Pass
4	32	Pull Station	MDZ6-32	6th. FLOOR	30/04/2025	N/A Pass
4	33	Pull Station	MDZ7-33	7th. FLOOR	30/04/2025	N/A Pass
4	34	Pull Station	MDZ7-34	7th. FLOOR	30/04/2025	N/A Pass
4	35	Pull Station	MDZ8-35	8th. FLOOR	29/04/2025	N/A Pass
4	36	Pull Station	MDZ8-36	8th. FLOOR	29/04/2025	N/A Pass
5	1	Strobe Ckt	STZ FL9	9th. FLOOR	16/12/2024	N/A Pass
5	2	Speaker	SPZ FL9	9th. FLOOR	16/12/2024	N/A Pass
5	3	Telephone	TEL FL9	9th. FLOOR	12/03/2023	N/A Pass
5	4	Relay	LINEN	9th. FLOOR	16/12/2024	N/A Pass
5	5	Monitor	KEY FL9	9th. FLOOR	07/09/2021	N/A Pass
5	6	Monitor	FLOW SWITCH	9th. FLOOR	26/12/2024	N/A Pass
5	7	Track Superv	SUPERVISORY	9th. FLOOR	30/01/2025	N/A Pass
5	8	Strobe Ckt	STZ FL10	10th. FLOOR	16/12/2024	N/A Pass
5	9	Speaker	SPZ FL10	10th. FLOOR	16/12/2024	N/A Pass
5	10	Telephone	TEL FL10	10th. FLOOR	07/09/2021	N/A Pass
5	11	Relay	LINEN	10th. FLOOR	16/12/2024	N/A Pass
5	12	Monitor	KEY FL10	10th. FLOOR	07/09/2021	N/A Pass
5	13	Monitor	FLOW SWITCH	10th. FLOOR	31/07/2021	N/A Pass
5	14	Track Superv	SUPERVISORY	10th. FLOOR	23/09/2023	N/A Pass
5	15	Strobe Ckt	STZ FL11	11th. FLOOR	16/12/2024	N/A Pass
5	16	Speaker	SPZ FL11	11th. FLOOR	16/12/2024	N/A Pass
5	17	Telephone	TEL FL11	11th. FLOOR	07/09/2021	N/A Pass
5	18	Relay	LINEN	11th. FLOOR	16/12/2024	N/A Pass
5	19	Relay	EXHAUST FAN 1	11th. FLOOR	16/12/2024	N/A Pass
5	20	Relay	LIFT 1	11th. FLOOR	16/12/2024	N/A Pass
5	21	Relay	LIFT 2	11th. FLOOR	16/12/2024	N/A Pass
5	22	Relay	LIFT 3	11th. FLOOR	16/12/2024	N/A Pass
5	23	Relay	LIFT 4	11th. FLOOR	16/12/2024	N/A Pass
5	24	Relay	LIFT 5	11th. FLOOR	16/12/2024	N/A Pass
5	25	Monitor	KEY FL11	11th. FLOOR	Untested	N/A Pass
5	26	Monitor	FLOW SWITCH	11th. FLOOR	31/07/2021	N/A Pass
5	27	Track Superv	SUPERVISORY	11th. FLOOR	10/05/2023	N/A Pass
5	28	Strobe Ckt	STZ FL ROOF	ROOF FLOOR	16/12/2024	N/A Pass
5	29	Speaker	SPZ FL ROOF	ROOF FLOOR	16/12/2024	N/A Pass
5	30	Telephone	TEL FL ROOF	ROOF FLOOR	26/07/2021	N/A Pass
5	31	Monitor	KEY FL ROOF	ROOF FLOOR	Untested	N/A Pass
5	32	Monitor	FLOW SWITCH	ROOF FLOOR	24/04/2022	N/A Pass
5	33	Track Superv	SUPERVISORY	ROOF FLOOR	24/04/2022	N/A Pass
5	41	Pull Station	MDZ9-41	9th. FLOOR	29/04/2025	N/A Pass
5	42	Pull Station	MDZ9-42	9th. FLOOR	29/04/2025	N/A Pass
5	43	Pull Station	MDZ10-43	10th. FLOOR	29/04/2025	N/A Pass
5	44	Pull Station	MDZ10-44	10th. FLOOR	29/04/2025	N/A Pass
5	45	Pull Station	MDZ11-45	11th. FLOOR	Untested	N/A Pass
5	46	Pull Station	MDZ11-46	11th. FLOOR	29/04/2025	N/A Pass
Notifier, Inc. https://www.securityandfire.honeywell.com/notifier/en-us						
This Report is compliant with NFPA-72 2007 Edition.						

Device Maintenance Reports						
Node Address: 11 (NFS2-3030) Panel Version: 27						
03 May 2025 14:24:14 Active Protection Normal Interval: 3-5-58						
SILC Loop	DeviceAddress	TypeCode	Label	Custom Label	ExtendedLabel	Functional Maintenance Date / Battery Life / Trouble Status
3	10	Relay	EXHAUST FAN 6		3rd. FLOOR	16/12/2024 N/A Pass
3	11	Monitor	KEY FL3		3rd. FLOOR	07/09/2021 N/A Pass
3	12	Monitor	FLOW SWITCH		3rd. FLOOR	26/12/2024 N/A Pass
3	13	Track Superv	SUPERVISORY		3rd. FLOOR	26/12/2024 N/A Pass
3	14	Strobe Ckt	STZ FL4		4th. FLOOR	16/12/2024 N/A Pass
3	15	Speaker	SPZ FL4		4th. FLOOR	16/12/2024 N/A Pass
3	16	Telephone	TEL FL4		4th. FLOOR	22/06/2022 N/A Pass
3	17	Relay	LINEN		4th. FLOOR	16/12/2024 N/A Pass
3	18	Monitor	KEY FL4		4th. FLOOR	07/09/2021 N/A Pass
3	19	Monitor	FLOW SWITCH		4th. FLOOR	31/07/2021 N/A Pass
3	20	Track Superv	SUPERVISORY		4th. FLOOR	25/03/2023 N/A Pass
3	21	Strobe Ckt	STZ FL5		5th. FLOOR	20/04/2025 N/A Pass
3	22	Speaker	SPZ FL5		5th. FLOOR	20/04/2025 N/A Pass
3	23	Telephone	TEL FL5		5th. FLOOR	05/01/2025 N/A Pass
3	24	Relay	LINEN		5th. FLOOR	16/12/2024 N/A Pass
3	25	Monitor	KEY FL5		5th. FLOOR	07/09/2021 N/A Pass
3	26	Monitor	FLOW SWITCH		5th. FLOOR	26/12/2024 N/A Pass
3	27	Track Superv	SUPERVISORY		5th. FLOOR	26/12/2024 N/A Pass
3	31	Pull Station	MDZ3-31		3rd. FLOOR	30/04/2025 N/A Pass
3	32	Pull Station	MDZ3-32		3rd. FLOOR	30/04/2025 N/A Pass
3	33	Pull Station	MDZ4-33		4th. FLOOR	30/04/2025 N/A Pass
3	34	Pull Station	MDZ4-34		4th. FLOOR	30/04/2025 N/A Pass
3	35	Pull Station	MDZ5-35		5th. FLOOR	30/04/2025 N/A Pass
3	36	Pull Station	MDZ5-36		5th. FLOOR	30/04/2025 N/A Pass
4	1	Strobe Ckt	STZ FL6		6th. FLOOR	20/04/2025 N/A Pass
4	2	Speaker	SPZ FL6		6th. FLOOR	20/04/2025 N/A Pass
4	3	Telephone	TEL FL6		6th. FLOOR	11/04/2024 N/A Pass
4	4	Relay	LINEN		6th. FLOOR	16/12/2024 N/A Pass
4	5	Monitor	KEY FL6		6th. FLOOR	07/09/2021 N/A Pass
4	6	Monitor	FLOW SWITCH		6th. FLOOR	20/04/2025 N/A Pass
4	7	Track Superv	SUPERVISORY		6th. FLOOR	20/04/2025 N/A Pass
4	8	Strobe Ckt	STZ FL7		7th. FLOOR	20/04/2025 N/A Pass
4	9	Speaker	SPZ FL7		7th. FLOOR	20/04/2025 N/A Pass
4	10	Telephone	TEL FL7		7th. FLOOR	20/01/2025 N/A Pass
4	11	Relay	LINEN		7th. FLOOR	16/12/2024 N/A Pass
4	12	Monitor	KEY FL7		7th. FLOOR	07/09/2021 N/A Pass
4	13	Monitor	FLOW SWITCH		7th. FLOOR	02/08/2021 N/A Pass
4	14	Track Superv	SUPERVISORY		7th. FLOOR	30/09/2023 N/A Pass
4	15	Strobe Ckt	STZ FL8		8th. FLOOR	16/12/2024 N/A Pass
4	16	Speaker	SPZ FL8		8th. FLOOR	16/12/2024 N/A Pass
4	17	Telephone	TEL FL8		8th. FLOOR	17/05/2024 N/A Pass
4	18	Relay	LINEN		8th. FLOOR	16/12/2024 N/A Pass
4	19	Monitor	KEY FL8		8th. FLOOR	07/09/2021 N/A Pass
4	20	Monitor	FLOW SWITCH		8th. FLOOR	02/08/2021 N/A Pass
4	21	Track Superv	SUPERVISORY		8th. FLOOR	11/09/2023 N/A Pass
Notifier, Inc. https://www.securityandfire.honeywell.com/notifier/en-us						
This Report is compliant with NFPA-72 2007 Edition.						

Preventive Maintenance for
Fire Alarm System

โรงแรมโนโวเทล กรุงเทพมหานคร ฟิวเจอร์พาร์ค รังสิต

31 / 07 / 2025

by



Magpie Blazetech Co.,Ltd
Tel.02-9346267. www.magpiez.com

Authorized Distributors
“Notifier” Fire Alarm Product
“Ansul” Fire Suppression Product

Device Maintenance Reports

Node Address: 1: (NFS2-3030)		03 May 2025 14:24:14		Active Protect-A-Notify Alarm Panel 3.5.69	
SLC Loop	Device Address	Type/Code Label	Custom Label	Extended Label	Functional Maintenance Date Battery Life Trouble Status
5	47	Pull Station	MDZR-47	ROOF FLOOR	29/04/2025 N/A Pass
5	48	Pull Station	MDZR-48	ROOF FLOOR	29/04/2025 N/A Pass

MAGPIE BLAZETECH CO., LTD.

526-528 Soi Ladprao 94 (Parijatra), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel: 0-2934-6267-9 Fax: 0-2934-6270 e-mail: magpiez@ksc.th.com



INSPECTION AND TEST OF FIRE ALARM SYSTEM

TABLE OF CONTENTS

SECTION	DESCRIPTION
1	Summary of Defect
2	List Of Equipments
3	Report Of Inspection & Testing
4	System Tests Record
5	Picture Report
6	Appendix

SECTION 1
Summary Defect



Summary Device Tests Record of Fire Alarm System

บันทึกสรุปปัญหาที่ตรวจพบขณะทดสอบ (SUMMARY THE PROBLEM OF TESTING RECORD)

Build.	Add.	Location	Type of Device	Result of Testing	Request	Status	Remark
โรงแรมโนโว เทล กรุงเทพ พิวเจอร์พาร์ค รังสิต	L01D023	1 st. FLOOR	Smoke (PHOTO)	No Response	นำเสนอเปลี่ยนอุปกรณ์ใหม่		
	L02D131	1 st. FLOOR	Smoke (PHOTO)	Maintenance Urgent	นำเสนอเปลี่ยนอุปกรณ์ใหม่		
		ห้อง Security 1 st.	Battery12v70Ah	Battery (FCP) อายุเกินการใช้งาน	นำเสนอเปลี่ยนอุปกรณ์ใหม่		
		ห้อง Security 2 st.	Battery12v5.5Ah	Battery (Graphics) อายุเกินการใช้งาน	นำเสนอเปลี่ยนอุปกรณ์ใหม่		

SECTION 2

List of Equipment



List Of Equipment Fire Alarm System

Project : โรงพยาบาล พิวเจอร์พาร์ครังสิต

[illegible]

SECTION 3

Report of Inspection & Testing

MAGPIE BLAZETECH CO., LTD.

526-528 Soi Ladrao 94 (Panjanti), Ladrao Road,
Wangthonglang, Bangkok 10310
Tel : 0-2934-6267-9 Fax : 0-2934-6270 e-mail : magpiez@ksc.th.com



**Report of Inspection & Testing
of Fire Alarm System**

Name of project : โรงเรียนไมโท กรุงเทพ ที่จอดรถใต้ดิน ครั้งที่ 4 / 2568			
Name of property : PREVENTIVE MAINTENANCE FIRE ALARM SYSTEM			
Location	Tel.	Position.	Fax.
Name of authority : กรุงเทพมหานคร	Tel.	088-169-3438	Fax.
Inspector name : นายพล กลิ่นขจร			
Name of company : บริษัท แมคพาย บิโอสเทค จำกัด			
Address : 223/5 ซ.รามคำแหง 21 (เหนือ) ถนนรามคำแหง แขวงพลับพลา เขตวังทองหลาง กรุงเทพมหานคร 10310			
Date :	29 / 07 / 2025	Time.	13.00 ถึง 17.00
Type of system : FIRE ALARM SYSTEM Brand : "NOTIFIER" Model : NFS2-3030			
Type of wiring : <input checked="" type="checkbox"/> Class A : <input type="checkbox"/> Class B : <input type="checkbox"/> Other :			
Number of circuit : 5 LOOP			
Inspection frequency : <input type="checkbox"/> Monthly : <input type="checkbox"/> Quarterly : <input type="checkbox"/> Annually : <input checked="" type="checkbox"/> Other : PM FIRE ALARM			
Description ทำการทดสอบการทำงานระบบสัญญาณแจ้งเหตุเพลิงไหม้ ครั้งที่ 4 2568			
(1) ทัศนวิสัย FCP พร้อมทำการตรวจเช็ค Power Supply 220 VAC, 485, Power Supply 24 VDC, Charger, Battery ใช้งานปกติ			
Comment 1.แบตเตอรี่ (FCP) ใช้งาน 12v70Ah 2.แบตเตอรี่ (Graphics) ใช้งาน 2 อนุกรมการใช้งาน 12x5.5Ah			
Inspector 's : พลพล กลิ่นขจร Owner / Designated :			
Date : 31 / 07 / 2025 Date :			

SECTION 4
System Tests Record

MAGPIE BLAZETECH CO., LTD.

526-528 Soi Ladprao 94 (Panglamit), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel : 0-2059-0440-6 Fax : 0-2059-0447 e-mail :



System Tests Record of Fire Alarm System

SYSTEM POWER SUPPLIES

Page ___ of ___

Location (Panel Number) : โรงเรียนโบริกเทก กรุงเทพมหานคร พิวเจอร์พาร์ค รังสิต

Primary (Main) : Nominal Voltage 220 VAC , Amps 70 , Amp-Hr Rating 70 , Amp-Hr Rating 70

Secondary (Standby) : 24 VDC Storage Battery: Nickel-Cadmium Sealed Lead-Acid

Type Battery Dry Cell N/A Other

Circuit Breaker NO. N/A Other

SYSTEM TESTS AND INSPECTIONS NFS2-3030E

POWER SUPPLY

TYPE	VISUAL	FUNCTIONAL	COMMENT
AMPS-24E	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
AMPS-24E	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
AA-120E	<input type="checkbox"/>	<input type="checkbox"/>	
AA-120E	<input type="checkbox"/>	<input type="checkbox"/>	

SECONDARY POWER

TYPE	VISUAL	FUNCTIONAL	COMMENT
Battery Condition	<input type="checkbox"/>	<input checked="" type="checkbox"/>	(27.9 VDC) อายุเกินการใช้งาน
Load Voltage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	27.6 VDC
Discharge Test	<input type="checkbox"/>	<input checked="" type="checkbox"/>	

INTERFACE EQUIPMENT

1. Lift	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
2. Access Control	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
3. D SIM	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
4. Water Mist	<input type="checkbox"/>	<input checked="" type="checkbox"/>	

Remark

MAGPIE BLAZETECH CO., LTD.

526-528 Soi Ladprao 94 (Panglamit), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel : 0-2059-0440-6 Fax : 0-2059-0447 e-mail :



System Tests Record of Fire Alarm System

SYSTEM POWER SUPPLIES

Page ___ of ___

Location (Panel Number) : โรงเรียนโบริกเทก กรุงเทพมหานคร พิวเจอร์พาร์ค รังสิต

Primary (Main) : Nominal Voltage 220 VAC , Amps 70 , Amp-Hr Rating 70 , Amp-Hr Rating 70

Secondary (Standby) : 24 VDC Storage Battery: Nickel-Cadmium Sealed Lead-Acid

Type Battery Dry Cell N/A Other

Circuit Breaker NO. N/A Other

SYSTEM TESTS AND INSPECTIONS NFS2-3030E

TYPE	VISUAL	FUNCTIONAL	COMMENT
LCD Monitor	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Pass
Acknowledge	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
Signal Silence	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
System Reset	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
Drill	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Pass
Safetykey Button	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
Lamps/LEDs	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
Keyboard	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
Buzzer	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
Battery Ram	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Pass

Computer Workstation

TYPE	VISUAL	FUNCTIONAL	COMMENT
Program On-life	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
NCM-W	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Pass
LED Monitor	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
Keyboard + Mouse	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
Backup And Clear History DataBase	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Pass

Signal Loop Circuit

TYPE	VISUAL	FUNCTIONAL	COMMENT
Loop1(LCM-320)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
Loop2(LEM-320)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
Loop3(LCM-320)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
Loop4(LEM-320)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pass
Loop5(LCM-320)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pass

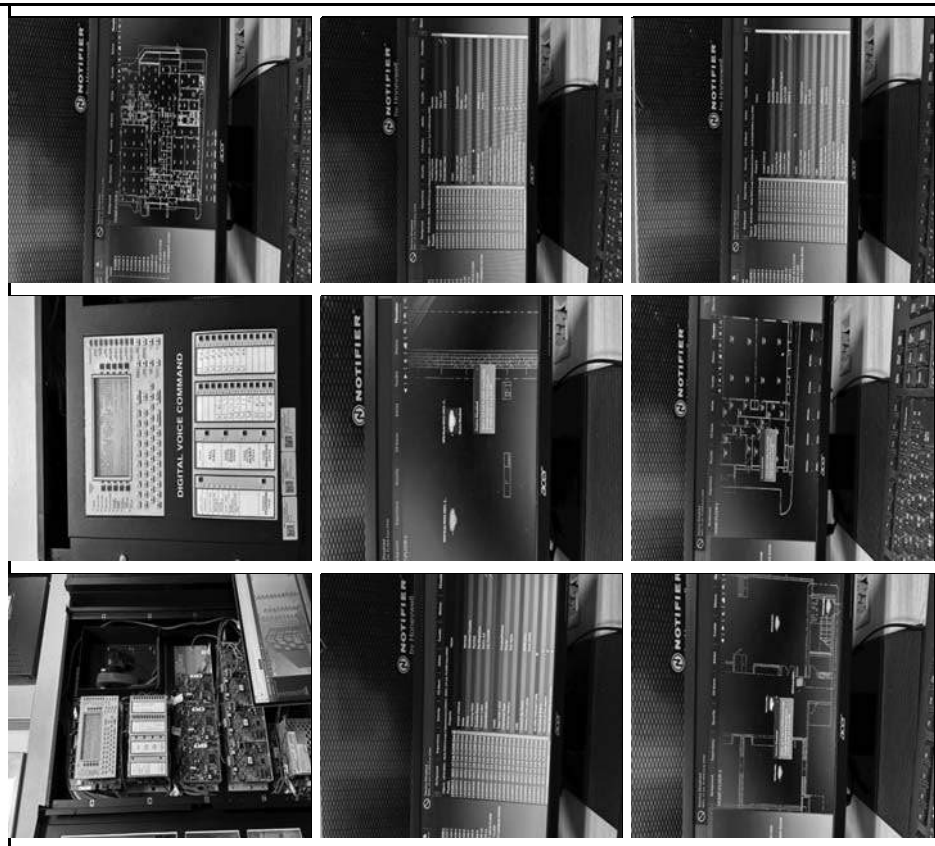
MAGPIE BLAZETECH CO., LTD.

526-528 Soi Ladprao 94 (Pangjmitr), Ladprao Road,

Wangthonglang, Bangkok 10310

Tel : 0-2934-6267-9 Fax : 0-2934-6270 e-mail : magpie2@kac.th.com

Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 4 ปี 2568



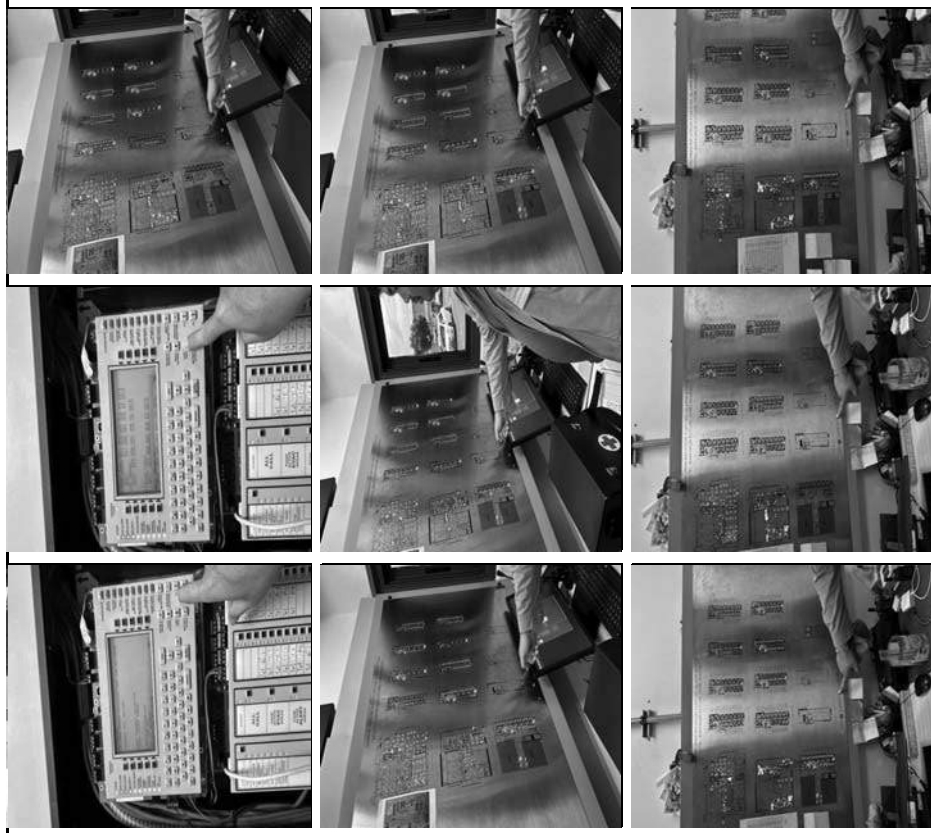
SECTION 6

Picture Report

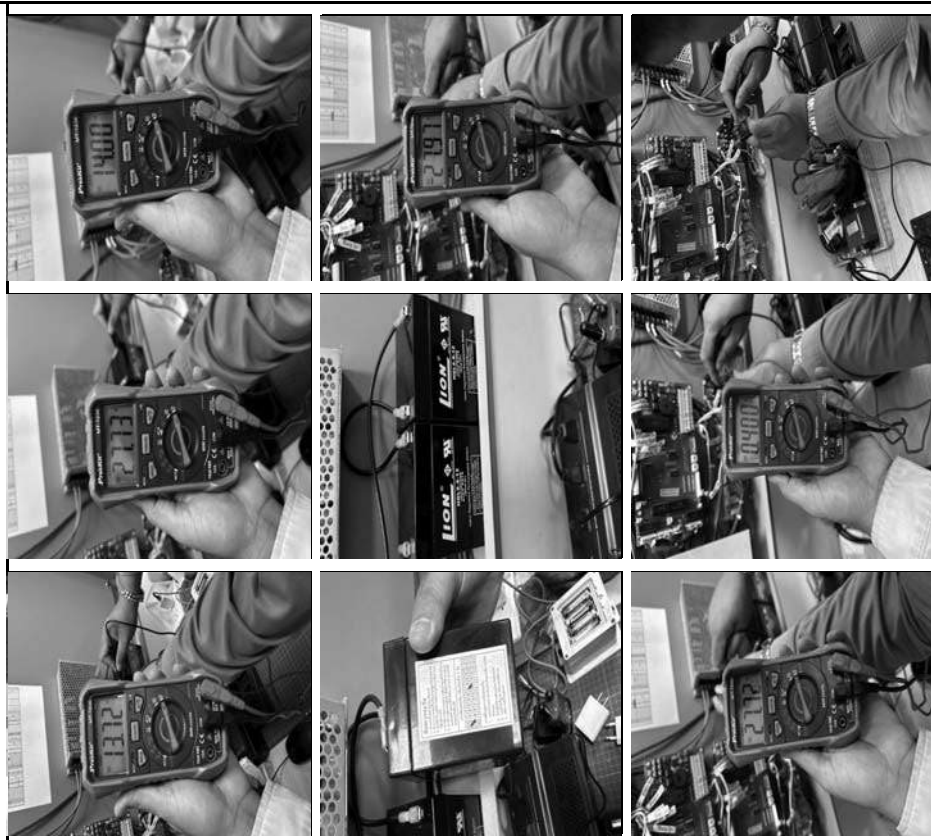
Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 4 ปี 2568



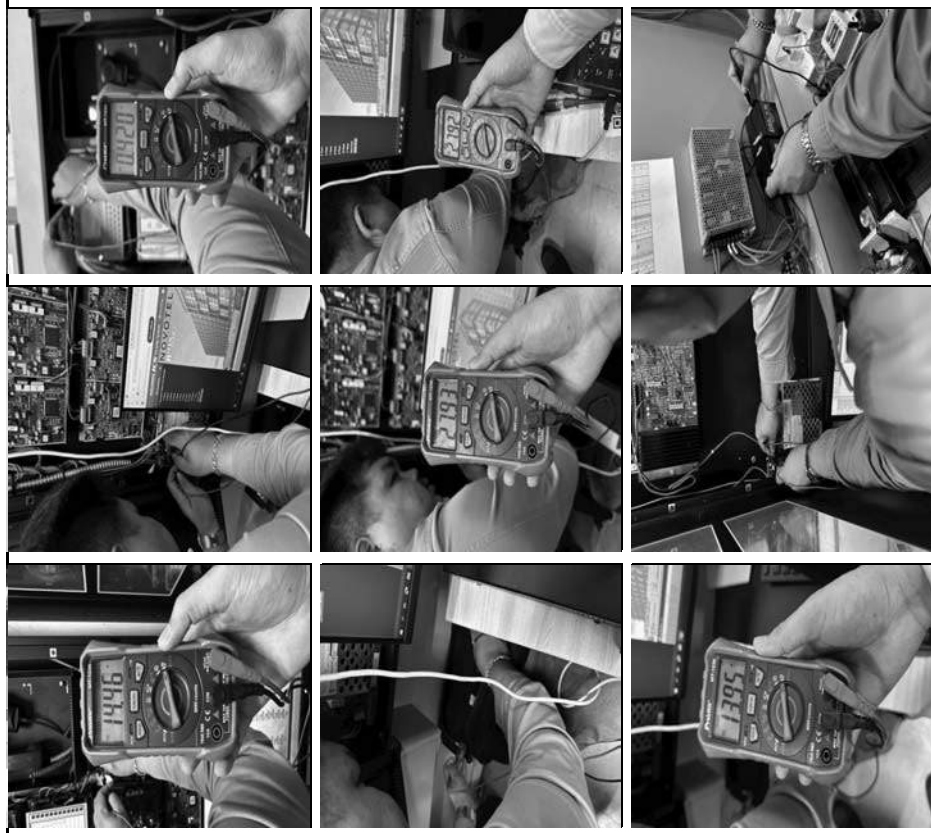
Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 4 ปี 2568



Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 4 ปี 2568



Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 4 ปี 2568



Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 4 ปี 2568



Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 4 ปี 2568



MAGPIE BLAZETECH CO., LTD.

526-528 Soi Ladprao 84 (Panglima), Ladprao Road,
Wangthonglang, Bangkok 10310

Tel : 0-2334-6267-9 Fax : 0-2334-6270 e-mail : magpiez@ksc.th.com

Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 4 ปี 2568

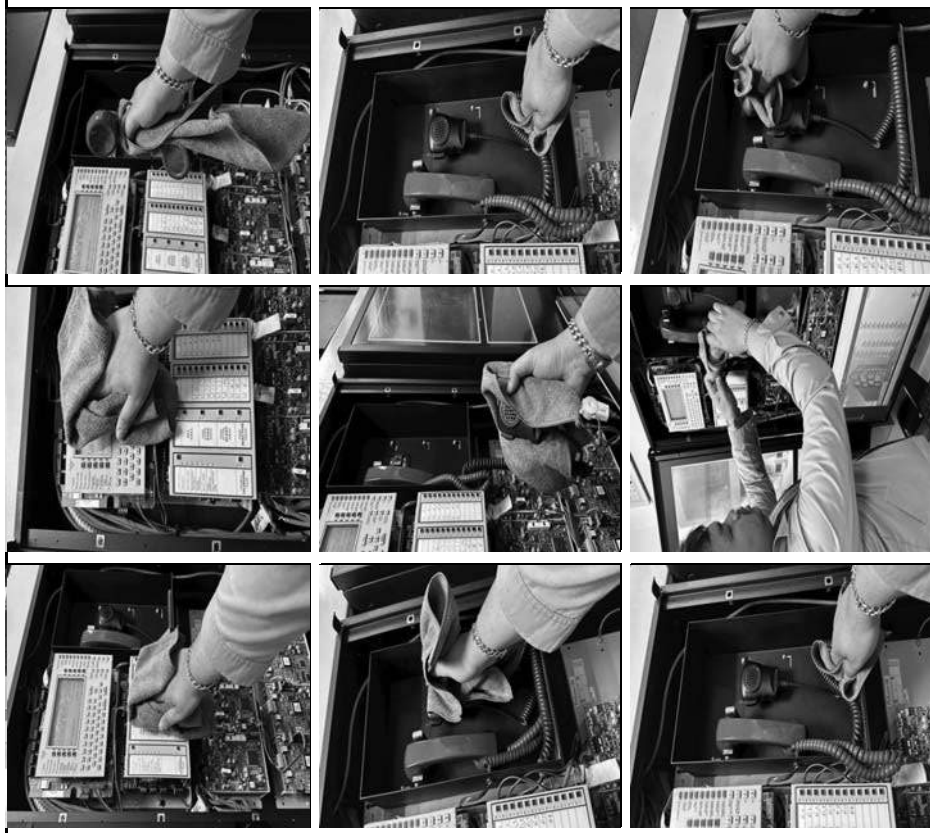


MAGPIE BLAZETECH CO., LTD.

526-528 Soi Ladprao 84 (Panglima), Ladprao Road,
Wangthonglang, Bangkok 10310

Tel : 0-2334-6267-9 Fax : 0-2334-6270 e-mail : magpiez@ksc.th.com

Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 4 ปี 2568



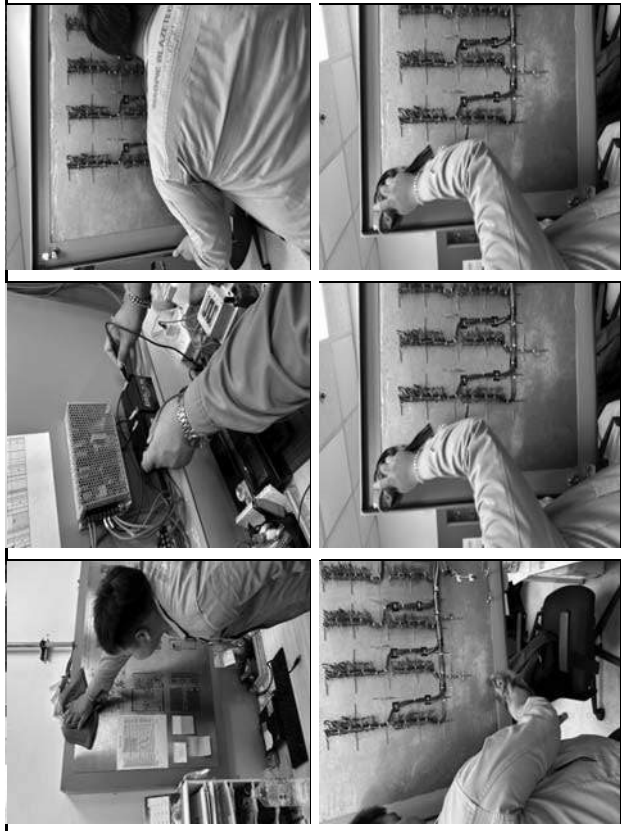


SECTION 7

Service Report

MAGPIE BLAZETECH CO., LTD.
526-528 Soi Ladprao 94 (Pangnani), Ladprao Road,
Wangthonglang, Bangkok 10310
Tel : 0-2934-6267-9 Fax : 0-2934-6270 e-mail : magpiez@ksc.th.com

Picture of Inspection and Testing for Fire Alarm System ครั้งที่ 4 ปี 2568



Inspector's :
Date :
พณพ นิลน้อย
31 / 7 / 2568

ภาคผนวก 2.4.2
หลักฐานการฝึกซ้อมดับเพลิง
และการอพยพหนีไฟ

NOVOTEL

- Novotel Bangkok Future Park
Rangsit

Fire Evacuation Drill October 27, 2025

)
2

27.10.2025
Presentation topic

Theoretical
Training Session

Practical
Training Session

Fire Evacuation
Drill

October 27, 2025

Date of the Fire Evacuation Drill



We conducted attendance checks three times throughout the training day — in the morning, afternoon, and before the evacuation drill began.

Morning Session:

During the morning, we focused on theoretical training, covering topics such as fire awareness, fire extinguishers, first aid and rescue techniques, and survival methods during a fire emergency.

Key Points:

In the theoretical session, the instructor emphasized the importance of staying calm, identifying the nearest exit, and evacuating immediately in cases of severe fire. However, if the fire is still manageable, participants were instructed to stay composed and use available firefighting equipment to extinguish the fire safely.

Objective / Perspective:

The main goal of the morning session was to promote self-preservation, quick decision-making, and basic firefighting awareness in emergency situations.

Afternoon Practical learning

Afternoon Session:

In the afternoon, participants learned how to properly use fire extinguishers, shut off gas valves, and extinguish gas burner flames. The session also covered safe practices when using gas and fire, along with essential precautions to prevent accidents.

Key Points:

This was a practical training session, focusing on basic firefighting skills and the proper use of fire extinguishers. The main purpose was to help participants build confidence, become familiar with the equipment, and avoid panic during real-life fire emergencies.

Participants practiced extinguishing fires using fire extinguishers, as well as closing gas valves and gas lines while flames were present.

All staff members had the opportunity to participate in hands-on practice to gain real experience.

Objective / Perspective:

The goal of the afternoon session was to enhance practical firefighting skills, develop calm and confident responses under pressure, and ensure that all participants are prepared to act safely and effectively in case of a fire emergency.





Fire Evacuation Drill

Purpose:

The main objective of conducting a fire evacuation drill within the organization is to prepare all employees for emergency situations, such as fire incidents, explosions, or other hazardous events.

These annual fire safety and evacuation drills are essential to ensure that everyone knows how to respond quickly, safely, and effectively in case of an actual emergency.

Start the fire drill



The fire evacuation drill began with all hotel staff fully prepared to respond to a fire emergency or other hazardous situation.

The scenario started with a report of a fire. The Security team and the Duty Manager proceeded to inspect the incident area. It was then simulated that the fire could not be contained, prompting a request for assistance from the Fireman Team to control the situation.

The Fireman Team, wearing full firefighting suits, responded to the scene, pulled out the hose reel, and prepared to extinguish the fire. At the same time, the Engineering team cut off the electrical power in the affected area and continued to assess the situation. As the simulation progressed, it was assumed that the fire could not be completely extinguished, so additional support was requested from the Municipal Fire Department.

The Municipal Fire Department arrived at the site and successfully contained the simulated fire. After the operation was completed, the fire evacuation drill was officially concluded.



Thank you.



ภาคผนวก 2.5
เอกสารประชาสัมพันธ์ให้ความรู้
การคัดแยกมูลฝอย

วิธีการ 3 ใช้ (3R) เพื่อจัดการขยะ

Recycle : R ที่สาม

แปรรูปใช้ใหม่

เป็นการนำวัสดุที่สามารถนำกลับมาใช้ใหม่ได้ เช่น แก้ว อะลูมิเนียม เหล็ก พลาสติก นำมาแปรรูปและผลิตภัณฑ์ต่างๆ

ตัวอย่าง RECQLE เช่น

1. การนำกล่องเครื่องดื่มยูเอชทีมาใช้ทำหลังคา



2. นำกระดาดใช้แล้วแปรรูปเป็นเยื่อกระดาษเพื่อทำเป็นส่วนผสมในการผลิตเป็นกระดาษใหม่



3. นำเศษแก้วเก่ามาหลอมเพื่อขึ้นรูปเป็นแก้วใบใหม่



4. การหลอมขวด PET เป็นเม็ดพลาสติกที่เป็นเส้นใยนำมาผลิตเป็นพรม เสื้อ



NOVOTEL

BANGKOK FUTURE PARK RANGSIT

ขยะมูลฝอยและการจัดการ



ความหมายของ "ขยะ"

1. ขยะย่อยสลาย หรือ มูลฝอยย่อยสลาย

คือขยะที่เน่าเสียและย่อยสลายได้เร็ว นำมาหมักทำปุ๋ยได้ เช่น เศษผัก เปลือกผลไม้ เศษอาหาร ใบไม้ เศษเนื้อสัตว์ เป็นต้น

2. ขยะรีไซเคิล หรือ มูลฝอยที่ใช้ได้

คือ ของเสียบรรจุภัณฑ์ หรือวัสดุเหลือใช้ ซึ่งนำกลับมาใช้ประโยชน์ได้ เช่น กระดาษแก้ว

3. ขยะทั่วไป หรือ มูลฝอยทั่วไป

คือ ขยะประเภทอื่นนอกเหนือจากขยะย่อยสลาย ขยะรีไซเคิลและขยะอันตราย มีลักษณะที่ย่อยสลายยากและไม่คุ้มค่า



วิธีการ 3 ใช้ (3R) เพื่อจัดการขยะ

Recycle : R แรก

ใช้น้อย

สามารถทำได้ง่ายๆ โดยใช้ทรัพยากรที่มีอยู่อย่างพอเพียงใช้เท่าที่จำเป็นใช้ผลิตภัณฑ์ให้เหมาะสมกับงานและเป็นมิตรต่อสิ่งแวดล้อมง่ายต่อการกำจัดไม่ใช้อย่างฟุ่มเฟือย

ตัวอย่าง RECQLE เช่น

1. ใช้กระดาษหรือถุงผ้าแทนการใช้ถุงพลาสติกซึ่งใช้เวลา 450 ปีในการย่อยสลาย

2. ใช้แก้ว ส่วนตัวแทนการใช้แก้วพลาสติกหรือแก้วที่ใช้ครั้งเดียวทิ้ง

3. ใช้กล่องใส่อาหารแทนการใช้กล่องโฟมย่อยสลายยาก



วิธีการ 3 ใช้ (3R) เพื่อจัดการขยะ

Recycle : R ที่สอง

ใช้ซ้ำ

เป็นการนำสิ่งต่างๆ ที่ใช้งานไปแล้วนำกลับมาใช้อีก ลดการใช้ทรัพยากรรวมทั้งลดปริมาณขยะมูลฝอยอีกด้วย

ตัวอย่าง RECQLE เช่น

1. ทำสิ่งประดิษฐ์จากวัสดุเหลือใช้



2. ใช้กระดาษสองหน้าช่วยชีวิตต้นไม้

3. ใช้ถ่านไฟฉายแบบชาร์จใหม่ได้ (RECHARGEABLE BATTERY)

4. บริจาคสิ่งของ เสื้อผ้า ให้กับผู้ที่มีความจำเป็น

5. ขายสินค้ามือสอง เช่น หนังสือ เสื้อผ้า รองเท้า เป็นการเพิ่มรายได้แล้วยังลดปริมาณขยะ

ภาคผนวก 2.6
บันทึกการตรวจสอบระบบ
สระว่ายน้ำประจำวัน

SWIMMING POOL LOG SHEET : DAILY

Date 1/7/25

Description		Morning <u>08.00</u>	Afternoon <u>15.00</u>	Night <u>06.00</u>	
Pump Operating	Status [Run, Off]				
	No.1	—	—	—	
	No.2	—	—	—	
	No.3	—	—	On	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	—	—	—	
	No.2	10	—	10	
	No.3	10	—	10	
Strainers Cleaning	Pump				
	No.1	—	—	—	
	No.2	—	—	—	
	No.3	—	—	—	
Back Wash (10 min.)	Filter				
	No.1	—	—	—	
	No.2	—	—	—	
	No.3	—	—	—	
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.5	
	PH	7.6	7.6	7.6	
Chemical Additional (kg)	Chlorine	—	—	—	
	Soda Ash	—	—	—	
	Sodium Bi-Sulphate Acid	—	—	—	
	Salt	—	—	—	
	Aluminium Sulphate	—	—	—	
Salt Chlorinator	Status [On,Off]	No.1	—	—	OFF
		No.2	ON	ON	ON
		No.3	—	—	ON
	Volume System Control [Display 0-100]	No.1	—	—	OFF
		No.2	7.0	40	20
		No.3	7.0	85	85
Surge Tank	Water Level [High , Midium , Low]	Mid	Mid	midium	
Operation By		<u>100V</u>	<u>100V</u>	<u>100V</u>	

Remark
 Reccheck By

SWIMMING POOL LOG SHEET : DAILY

Date 7/7/60

Description		Morning <u>04.00</u>	Afternoon <u>19.00</u>	Night <u>06.00</u>	
Pump Operating	Status [Run, Off]				
	No.1	—	—	—	
	No.2	ON	—	—	
	No.3	—	—	On	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	—	—	—	
	No.2	10	—	10	
	No.3	10	—	10	
Strainers Cleaning	Pump				
	No.1	—	—	—	
	No.2	—	—	—	
	No.3	—	—	—	
Back Wash (10 min.)	Filter				
	No.1	—	—	—	
	No.2	—	—	—	
	No.3	—	—	—	
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.5	
	PH	7.6	7.6	7.6	
Chemical Additional (kg)	Chlorine	—	—	—	
	Soda Ash	—	—	—	
	Sodium Bi-Sulphate Acid	—	—	—	
	Salt	—	—	—	
	Aluminium Sulphate	—	—	—	
Salt Chlorinator	Status [On,Off]	No.1	ON	ON	OFF
		No.2	—	—	ON
		No.3	—	—	ON
	Volume System Control [Display 0-100]	No.1	—	—	OFF
		No.2	18	18	40
		No.3	95	85	85
Surge Tank	Water Level [High , Midium , Low]	Mid	Mid	Mid	
Operation By		<u>100V</u>	<u>100V</u>	<u>100V</u>	

Remark
 Reccheck By Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 3/7/20

Description		Morning <u>9:00</u>	Afternoon <u>22:00</u>	Night <u>02:10</u>	
Pump Operationing	Status [Run , Off]				
	No.1	off	-	-	
	No.2	on	-	-	
	No.3	off	-	on	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	-	-	-	
	No.2	10	-	10	
	No.3	10	-	10	
Strainers Cleaning	Pump				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)		CL	1.5	2.0	1.5
		PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	on	-	off
		No.2	-	-	on
		No.3	-	-	on
	Volume System Control [Display 0-100]	No.1	-	-	off
		No.2	19	-	90
		No.3	95	-	45
Surge Tank	Water Level [High , Midium , Low]	Midium	H1	midium	
Operation By					

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 04/2/25

Description		Morning <u>09:00</u>	Afternoon <u>17:00</u>	Night <u>02:30</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	on	-	-
	No.3	-	-	on
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	-	10
	No.3	10	-	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)		CL	2.0	1.5
		PH	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	on	off
		No.2	-	on
		No.3	-	on
	Volume System Control [Display 0-100]	No.1	-	off
		No.2	14	90
		No.3	95	45
Surge Tank	Water Level [High , Midium , Low]	H1	H1	midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 05-07-25

Description		Morning <u>08:00</u>	Afternoon <u>14:00</u>	Night <u>01:00</u>
Pump Operationing	Status [Run, Off]			
	No.1	-	ON	-
	No.2	ON	-	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)		CL	1.5	2.0
		PH	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	95	-
		No.3	95	-
Surge Tank	Water Level [High, Midium, Low]	Mid	High	High
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 06/07/25

Description		Morning <u>08:00</u>	Afternoon <u>14:00</u>	Night <u>03:00</u>
Pump Operationing	Status [Run, Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	10	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	10	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)		CL	1.5	2.0
		PH	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High, Midium, Low]	Mid	High	High
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 02/04/16

Description		Morning <u>07.00</u>	Afternoon <u>18.00</u>	Night <u>02.00</u>
Pump Operating	Status [Run, Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]	No.1	-	-
		No.2	-	-
		No.3	-	-
Strainers Cleaning	Pump	No.1	-	-
		No.2	-	-
		No.3	-	-
Back Wash (10 min.)	Filter	No.1	-	-
		No.2	-	-
		No.3	-	-
Chlorine & PH Test Results (Test kit manual)	CL	<u>1.5</u>	<u>1.8</u>	<u>1.6</u>
	PH	<u>7.6</u>	<u>7.6</u>	<u>7.5</u>
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High, Medium, Low]	<u>Hi</u>	<u>Mid</u>	<u>Hi</u>
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 02/04/16

Description		Morning <u>07.00</u>	Afternoon <u>18.00</u>	Night <u>02.00</u>
Pump Operating	Status [Run, Off]	No.1	<u>ON</u>	<u>ON</u>
		No.2	-	-
		No.3	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]	No.1	-	-
		No.2	<u>10</u>	<u>10</u>
		No.3	<u>10</u>	<u>10</u>
Strainers Cleaning	Pump	No.1	-	-
		No.2	-	-
		No.3	-	-
Back Wash (10 min.)	Filter	No.1	-	-
		No.2	-	-
		No.3	-	-
Chlorine & PH Test Results (Test kit manual)	CL	<u>1.6</u>	<u>1.6</u>	<u>1.6</u>
	PH	<u>7.2</u>	<u>7.2</u>	<u>7.2</u>
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	<u>ON</u>	<u>ON</u>
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	<u>9.5</u>	<u>4.9</u>
		No.3	<u>9.5</u>	<u>9.5</u>
Surge Tank	Water Level [High, Medium, Low]		<u>Hi</u>	<u>Hi</u>
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 9-7-25

Description		Morning <u>08.00</u>	Afternoon <u>12.00</u>	Night <u>01.30</u>	
Pump Operating	Status [Run, Off]				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	ON	ON	-	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	ON	ON	-	
Strainers Cleaning	Pump				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	ON	ON	-	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	1.5	
	PH	7.6	7.6	7.9	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	ON	ON	-
		No.2	ON	ON	-
		No.3	-	-	-
	Volume System Control [Display 0-100]	No.1	78	78	-
		No.2	72	72	-
		No.3	-	-	-
Surge Tank	Water Level [High, Medium, Low]	Hi	Hi	Hi	
Operation By					

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 10-7-25

Description		Morning <u>09.00</u>	Afternoon <u>19.00</u>	Night <u>01.00</u>
Pump Operating	Status [Run, Off]			
	No.1	-	-	-
	No.2	ON	-	-
	No.3	-	ON	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	ON	16	-
	No.3	-	16	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	ON	ON
		No.2	ON	-
		No.3	ON	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	78	78
		No.3	80	90
Surge Tank	Water Level [High, Medium, Low]	Hi	Hi	-
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 11/08/59

Description		Morning <u>09.00</u>	Afternoon <u>11.00</u>	Night <u>04.00</u>
Pump Operating	Status [Run , Off]	No.1	-	-
		No.2	-	-
		No.3	on	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]	No.1	10	-
		No.2	10	-
		No.3	-	-
Strainers Cleaning	Pump	No.1	-	-
		No.2	-	-
		No.3	-	-
Back Wash (10 min.)	Filter	No.1	-	-
		No.2	-	-
		No.3	-	-
Chlorine & PH Test Results (Test kit manual)	CL	0.0	2.0	2.0
	PH	7.1	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi
Operation By				

Remark

Recheck By Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 10/7/25

Description		Morning <u>09.00</u>	Afternoon <u>16.00</u>	Night <u>04.00</u>
Pump Operating	Status [Run , Off]	No.1	-	-
		No.2	-	-
		No.3	on	on
Sand Filter System Pressure	Pressure Gauge Out [Psi]	No.1	-	-
		No.2	10	10
		No.3	10	10
Strainers Cleaning	Pump	No.1	-	-
		No.2	-	-
		No.3	-	-
Back Wash (10 min.)	Filter	No.1	-	-
		No.2	-	-
		No.3	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.6
	PH	8.0	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	off	-
		No.2	on	on
		No.3	on	on
	Volume System Control [Display 0-100]	No.1	off	-
		No.2	90	90
		No.3	90	85
Surge Tank	Water Level [High , Midium , Low]	midium	Hi	Hi
Operation By				

Remark

Recheck By Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 12/2/25

Description		Morning <u>07:00</u>	Afternoon <u>18:00</u>	Night <u>01:00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	On	On	On
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	10	10
	No.2	10	10	10
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.0	9.0	7.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	Off
		No.2	-	On
		No.3	-	On
	Volume System Control [Display 0-100]	No.1	19	19
		No.2	45	45
		No.3	-	-
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 14-2-25

Description		Morning <u>07:00</u>	Afternoon <u>18:00</u>	Night <u>01:00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	On	10	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	10	-
	No.2	10	10	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	7.5	7.0	7.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 15-07-23

Description		Morning <u>8:00</u>	Afternoon <u>18:00</u>	Night <u>03:00</u>	
Pump Operationing	Status [Run , Off]				
	No.1	-	ON	-	
	No.2	-	-	-	
	No.3	ON	-	-	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	10	10	-	
	No.2	10	10	-	
	No.3	-	-	-	
Strainers Cleaning	Pump				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	2.0	
	PH	7.4	7.6	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	ON	ON	-
		No.2	OFF	OFF	-
		No.3	OFF	OFF	-
	Volume System Control [Display 0-100]	No.1	ON	ON	-
		No.2	90	90	-
		No.3	90	95	-
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi	
Operation By					

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 16-07-23

Description		Morning <u>9:00</u>	Afternoon <u>18:00</u>	Night <u>03:00</u>	
Pump Operationing	Status [Run , Off]				
	No.1	-	ON	-	
	No.2	ON	-	-	
	No.3	-	-	-	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	-	-	-	
	No.2	10	10	-	
	No.3	10	10	-	
Strainers Cleaning	Pump				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	2.0	
	PH	7.4	7.6	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	ON	ON	-
		No.2	-	-	-
		No.3	-	-	-
	Volume System Control [Display 0-100]	No.1	-	ON	-
		No.2	91	91	-
		No.3	90	90	-
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi	
Operation By					

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 17/2/68

Description		Morning 07.00	Afternoon 12.00	Night 03.00	
Pump Operationing	Status [Run, Off]				
	No.1	1	-	-	
	No.2	ON	-	-	
	No.3	1	off	-	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	1	1	1	
	No.2	10	10	1	
	No.3	10	10	1	
Strainers Cleaning	Pump				
	No.1	1	1	1	
	No.2	1	1	1	
	No.3	1	1	1	
Back Wash (10 min.)	Filter				
	No.1	1	1	1	
	No.2	1	1	1	
	No.3	1	1	1	
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	2.0	
	PH	7.6	7.6	7.6	
Chemical Additional (kg)	Chlorine	1	1	1	
	Soda Ash	1	1	1	
	Sodium Bi-Sulphate Acid	1	1	1	
	Salt	1	1	1	
	Aluminium Sulphate	1	1	1	
Salt Chlorinator	Status [On,Off]	No.1	ON	ON	1
		No.2	1	1	1
		No.3	1	1	1
	Volume System Control [Display 0-100]	No.1	19	10	1
		No.2	45	45	1
		No.3	45	45	1
Surge Tank	Water Level [High, Midium, Low]	hi	hi	hi	
Operation By					

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 18/02/68

Description		Morning 07.00	Afternoon 12.00	Night 03.00
Pump Operationing	Status [Run, Off]			
	No.1	-	-	-
	No.2	-	ON	-
	No.3	1	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	10	1
	No.2	10	10	1
	No.3	1	1	1
Strainers Cleaning	Pump			
	No.1	1	1	1
	No.2	1	1	1
	No.3	1	1	1
Back Wash (10 min.)	Filter			
	No.1	1	1	1
	No.2	1	1	1
	No.3	1	1	1
Chlorine & PH Test Results (Test kit manual)	CL	10	1.5	2.0
	PH	7.5	7.6	7.6
Chemical Additional (kg)	Chlorine	1	1	1
	Soda Ash	1	1	1
	Sodium Bi-Sulphate Acid	1	1	1
	Salt	1	1	1
	Aluminium Sulphate	1	1	1
Salt Chlorinator	Status [On,Off]	No.1	OFF	1
		No.2	ON	1
		No.3	ON	1
	Volume System Control [Display 0-100]	No.1	OFF	1
		No.2	10	1
		No.3	85	1
Surge Tank	Water Level [High, Midium, Low]	hi	midium	hi
Operation By				

Remark

Recheck By

Chief Engineer

Description		Morning 07:00	Afternoon 18:00	Night 02:10
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	ON	-
	No.3	on	-	on
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	10	10
	No.3	10	16	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.5
	PH	7.4	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	ON	OFF
		No.2	-	on
		No.3	-	on
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	10	19
		No.3	26	85
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	midium
Operation By				

Remark

Recheck By

Chief Engineer

Description		Morning 07:00	Afternoon 19:00	Night 02:10
Pump Operationing	Status [Run , Off]			
	No.1	-	ON	-
	No.2	ON	-	-
	No.3	-	-	on
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	10	10
	No.3	10	10	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	mon 05:00
	No.3	-	-	mon 05:00
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	back 10 min
	No.3	-	-	back wash 10 min
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	-
	PH	7.6	7.6	-
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	-	on
		No.3	-	on
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	12	19
		No.3	93	85
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 21-07-25

Description		Morning <u>08:00</u>	Afternoon <u>18:00</u>	Night <u>03:00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	ON	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	10	-
	No.3	10	10	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)		CL	1.5	2.0
		PH	7.2	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	ON	ON
		No.3	ON	ON
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	10	10
		No.3	10	10
Surge Tank	Water Level [High , Midium , Low]	H	H	H
Operation By				

Remark [REDACTED] [REDACTED]

Recheck By [REDACTED] Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 21-07-25

Description		Morning <u>08:00</u>	Afternoon <u>18:00</u>	Night <u>03:00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	ON	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	10	-
	No.2	10	10	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)		CL	1.5	2.0
		PH	7.2	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Midium , Low]	H	H	H
Operation By				

Remark [REDACTED]

Recheck By [REDACTED] Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 25/7/68

Description		Morning 09.00	Afternoon 18.00	Night 02.00
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	ON	-	-
	No.3	-	ON	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	10	-
	No.3	10	10	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	2.0
	PH	7.2	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	15	15
		No.3	85	85
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi
Operation By				

Remark

Reccheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 24/7/68

Description		Morning 09.00	Afternoon 18.00	Night 02.00
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	ON	-	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	10	-
	No.3	10	10	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	2.0
	PH	7.2	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	OFF	-
		No.2	OFF	-
		No.3	OFF	-
	Volume System Control [Display 0-100]	No.1	0	-
		No.2	15	-
		No.3	85	-
Surge Tank	Water Level [High , Midium , Low]	Hi	Medium	Hi
Operation By				

Remark

Reccheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 25/7/25

Description		Morning <u>07:00</u>	Afternoon <u>13:00</u>	Night <u>02:00</u>	
Pump Operating	Status [Run , Off]				
	No.1	—	—	—	
	No.2	ON	ON	—	
	No.3	—	—	—	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	—	—	—	
	No.2	10	10	—	
	No.3	10	10	—	
Strainers Cleaning	Pump				
	No.1	—	—	—	
	No.2	—	—	—	
	No.3	—	—	—	
Back Wash (10 min.)	Filter				
	No.1	—	—	—	
	No.2	—	—	—	
	No.3	—	—	—	
Chlorine & PH Test Results (Test kit manual)		CL	1.5	1.5	2.0
		PH	7.6	7.4	7.6
Chemical Additional (kg)	Chlorine	—	—	—	
	Soda Ash	—	—	—	
	Sodium Bi-Sulphate Acid	—	—	—	
	Salt	—	—	—	
	Aluminium Sulphate	—	—	—	
Salt Chlorinator	Status [On,Off]	No.1	OFF	OFF	—
		No.2	—	—	—
		No.3	—	—	—
	Volume System Control [Display 0-100]	No.1	OFF	OFF	—
		No.2	—	—	—
		No.3	—	—	—
Surge Tank	Water Level [High , Midium , Low]	High	midium	High	
Operation By		[Signature]			

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 21/08/25

Description		Morning <u>09:00</u>	Afternoon <u>14:00</u>	Night <u>01:00</u>	
Pump Operating	Status [Run , Off]				
	No.1	—	—	—	
	No.2	—	—	—	
	No.3	ON	ON	ON	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	—	—	—	
	No.2	10	10	10	
	No.3	10	10	10	
Strainers Cleaning	Pump				
	No.1	—	—	—	
	No.2	—	—	—	
	No.3	—	—	—	
Back Wash (10 min.)	Filter				
	No.1	—	—	—	
	No.2	—	—	—	
	No.3	—	—	—	
Chlorine & PH Test Results (Test kit manual)		CL	2.0	2.0	2.5
		PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	—	—	—	
	Soda Ash	—	—	—	
	Sodium Bi-Sulphate Acid	—	—	—	
	Salt	—	—	—	
	Aluminium Sulphate	—	—	—	
Salt Chlorinator	Status [On,Off]	No.1	—	OFF	OFF
		No.2	—	—	ON
		No.3	—	—	ON
	Volume System Control [Display 0-100]	No.1	—	—	OFF
		No.2	—	85	10
		No.3	—	15	15
Surge Tank	Water Level [High , Midium , Low]	High	High	midium	
Operation By		[Signature]			

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 23/04/15

Description		Morning <u>09:00</u>	Afternoon <u>18:00</u>	Night <u>01:00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	On	-	On
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	-	10
	No.2	10	-	10
	No.3	-	-	16
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.5
	PH	7.1	7.1	7.1
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	-	On
		No.3	-	On
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	-	18
		No.3	-	89
Surge Tank	Water Level [High , Midium , Low]	Hi	Mid	midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 28/7/15

Description		Morning <u>09:00</u>	Afternoon <u>18:00</u>	Night <u>01:00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	On	On	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	10	-
	No.3	10	16	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	On	On
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	15	15
		No.3	85	85
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 29/2/68

Description		Morning <u>09.00</u>	Afternoon <u>15.00</u>	Night <u>03.00</u>
Pump Operating	Status [Run , Off]	No.1	-	-
		No.2	-	-
		No.3	ON	ON
Sand Filter System Pressure	Pressure Gauge Out [Psi]	No.1	10	10
		No.2	10	10
		No.3	-	10
Strainers Cleaning	Pump	No.1	-	-
		No.2	-	-
		No.3	-	-
Back Wash (10 min.)	Filter	No.1	-	-
		No.2	-	-
		No.3	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	
	PH	7.6	7.6	
Chemical Additional (kg)	Chlorine	-	-	
	Soda Ash	-	-	
	Sodium Bi-Sulphate Acid	-	-	
	Salt	-	-	
	Aluminium Sulphate	-	-	
Salt Chlorinator	Status [On,Off]	No.1	ON	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	45
		No.3	-	95
Surge Tank	Water Level [High , Midium , Low]	High	High	
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 20/2/69

Description		Morning <u>09.00</u>	Afternoon <u>15.00</u>	Night <u>03.00</u>
Pump Operating	Status [Run , Off]	No.1	-	-
		No.2	ON	-
		No.3	-	ON
Sand Filter System Pressure	Pressure Gauge Out [Psi]	No.1	10	10
		No.2	10	10
		No.3	-	10
Strainers Cleaning	Pump	No.1	-	-
		No.2	-	-
		No.3	-	-
Back Wash (10 min.)	Filter	No.1	-	-
		No.2	-	-
		No.3	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.6	2.0	
	PH	7.2	7.6	
Chemical Additional (kg)	Chlorine	-	-	
	Soda Ash	-	-	
	Sodium Bi-Sulphate Acid	-	-	
	Salt	-	-	
	Aluminium Sulphate	-	-	
Salt Chlorinator	Status [On,Off]	No.1	ON	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	21	45
		No.3	95	95
Surge Tank	Water Level [High , Midium , Low]	High	High	
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 31/7/68

Description		Morning <u>07.10</u>	Afternoon <u>17.00</u>	Night <u>03.00</u>
Pump Operating	Status [Run , Off]	No.1	-	-
		No.2	-	-
		No.3	ON	ON
Sand Filter System Pressure	Pressure Gauge Out [Psi]	No.1	10	-
		No.2	10	-
		No.3	10	-
Strainers Cleaning	Pump	No.1	-	-
		No.2	-	-
		No.3	-	-
Back Wash (10 min.)	Filter	No.1	-	-
		No.2	-	-
		No.3	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.5	2.0	2.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	OFF	ON
		No.2	ON	-
		No.3	ON	-
	Volume System Control [Display 0-100]	No.1	OFF	-
		No.2	14	19
		No.3	85	45
Surge Tank	Water Level [High , Medium , Low]	Medium	Hi	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 01.08.86

Description		Morning <u>07.00</u>	Afternoon <u>18.00</u>	Night <u>03.00</u>
Pump Operating	Status [Run , Off]	No.1	-	-
		No.2	ON	ON
		No.3	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]	No.1	-	-
		No.2	10	10
		No.3	10	10
Strainers Cleaning	Pump	No.1	-	-
		No.2	-	-
		No.3	-	-
Back Wash (10 min.)	Filter	No.1	-	-
		No.2	-	-
		No.3	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	ON	ON
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	17	17
		No.2	12	12
		No.3	45	45
Surge Tank	Water Level [High , Medium , Low]	Hi	Hi	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 17-06-17

Description		Morning <u>08.00</u>	Afternoon <u>14.00</u>	Night <u>02.00</u>
Pump Operationing	Status [Run , Off]	No.1	-	-
		No.2	On	On
		No.3	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]	No.1	-	-
		No.2	10	10
		No.3	10	10
Strainers Cleaning	Pump	No.1	-	-
		No.2	-	-
		No.3	-	-
Back Wash (10 min.)	Filter	No.1	-	-
		No.2	-	-
		No.3	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.0	1.6	0.0
	PH	7.3	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	On	On
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	19	51
		No.3	100	90
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 28/08/17

Description		Morning <u>09.00</u>	Afternoon <u>19.00</u>	Night <u>03.00</u>
Pump Operationing	Status [Run , Off]	No.1	-	-
		No.2	On	On
		No.3	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]	No.1	0	0
		No.2	10	10
		No.3	10	10
Strainers Cleaning	Pump	No.1	-	-
		No.2	-	-
		No.3	-	-
Back Wash (10 min.)	Filter	No.1	-	-
		No.2	-	-
		No.3	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.0	9.0	2.0
	PH	7.9	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	On	On
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	100	100
		No.3	100	100
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 28/8/68

Description		Morning <u>07:00</u>	Afternoon <u>15:00</u>	Night <u>23:00</u>
Pump Operationing	Status [Run, Off]			
	No.1	-	-	-
	No.2	ON	ON	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	5	5	-
	No.2	10	10	-
	No.3	10	10	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	9.0	2.0
	PH	2.6	4.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	ON	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	19	17
		No.3	25	25
Surge Tank	Water Level [High , Midium , Low]			
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 27/8/69

Description		Morning <u>07:00</u>	Afternoon <u>15:00</u>	Night <u>23:00</u>
Pump Operationing	Status [Run, Off]			
	No.1	-	-	-
	No.2	ON	ON	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	5	5	-
	No.2	10	10	-
	No.3	10	10	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	8.0	2.0
	PH	2.6	4.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	ON	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	19	14
		No.3	25	25
Surge Tank	Water Level [High , Midium , Low]			
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 26/8/63

Description		Morning <u>09.00</u>	Afternoon <u>18.00</u>	Night <u>02.00</u>
Pump Operating	Status [Run, Off]	No.1	ON	-
		No.2	-	-
		No.3	-	-
		Pressure Gauge Out [Psi]		
Sand Filter System Pressure		No.1	5	-
		No.2	10	-
		No.3	10	-
		Pump		
Strainers Cleaning		No.1	-	-
		No.2	-	-
		No.3	-	-
		Filter		
Back Wash (10 min.)		No.1	-	-
		No.2	-	-
		No.3	-	-
		Chlorine & PH Test Results (Test kit manual)		
Chemical Additional (kg)	Chlorine	2.0	2.0	2.0
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	PH	7.5	7.6	7.6
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	19	-
		No.3	25	-
Surge Tank	Water Level [High , Midium , Low]	High	High	High
Operation By				

Remark

Recheck By _____ Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 25-8-25

Description		Morning <u>09.00</u>	Afternoon <u>18.00</u>	Night <u>02.00</u>
Pump Operating	Status [Run, Off]	No.1	-	-
		No.2	ON	-
		No.3	-	-
		Pressure Gauge Out [Psi]		
Sand Filter System Pressure		No.1	5	-
		No.2	10	-
		No.3	10	-
		Pump		
Strainers Cleaning		No.1	-	-
		No.2	-	-
		No.3	-	-
		Filter		
Back Wash (10 min.)		No.1	-	-
		No.2	-	-
		No.3	-	-
		Chlorine & PH Test Results (Test kit manual)		
Chemical Additional (kg)	Chlorine	2.5	2.6	2.6
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	PH	7.6	7.6	7.6
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	19	-
		No.3	20	-
Surge Tank	Water Level [High , Midium , Low]	High	High	High
Operation By				

Remark

Recheck By _____ Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 24-08-25

Description		Morning <u>09:00</u>	Afternoon <u>14:00</u>	Night <u>02:00</u>
Pump Operationing	Status [Run, Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	ON	ON
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	10	-
	No.2	10	10	10
	No.3	-	-	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1	1.5
	PH	7.1	7.5	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	ON	ON
		No.3	ON	ON
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	0.5	0.5
		No.3	0.5	0.5
Surge Tank	Water Level [High , Midium , Low]	Hi	Mid	Midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 27-08-16

Description		Morning <u>09:00</u>	Afternoon <u>14:00</u>	Night <u>02:00</u>
Pump Operationing	Status [Run, Off]			
	No.1	-	-	-
	No.2	ON	ON	-
	No.3	-	-	ON
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	10	10
	No.3	10	10	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.5	1.6	1.5
	PH	7.2	7.2	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	ON	OFF
		No.2	-	ON
		No.3	-	ON
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	21	21
		No.3	21	21
Surge Tank	Water Level [High , Midium , Low]	Hi	Mid	Midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 22/06/15

Description		Morning 09:00	Afternoon 15:00	Night 02:10
Pump Operationing	Status [Run, Off]			
	No.1	-	-	-
	No.2	ON	ON	ON
	No.3	-	-	ON
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	5	-	-
	No.2	10	10	10
	No.3	10	10	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	1.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	-	ON
		No.3	-	ON
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	19	21
		No.3	40	80
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 21/8/15

Description		Morning 09:00	Afternoon 14:00	Night 02:10
Pump Operationing	Status [Run, Off]			
	No.1	-	-	-
	No.2	ON	ON	-
	No.3	-	-	ON
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	5	-	-
	No.2	10	10	10
	No.3	10	10	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	1.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	-	ON
		No.3	-	ON
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	19	21
		No.3	40	80
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 20/8/68

Description		Morning <u>09.00</u>	Afternoon <u>14.30</u>	Night <u>07.00</u>
Pump Operationing	Status [Run, Off]	No.1	-	-
		No.2	ON	ON
		No.3	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]	No.1	5	10
		No.2	10	10
		No.3	10	10
Strainers Cleaning	Pump	No.1	-	-
		No.2	-	-
		No.3	-	-
Back Wash (10 min.)	Filter	No.1	-	-
		No.2	-	-
		No.3	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.6	2.5	2.0
	PH	7.6	7.2	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	OFF	-
		No.2	ON	-
		No.3	ON	-
	Volume System Control [Display 0-100]	No.1	OFF	-
		No.2	10	-
		No.3	85	-
Surge Tank	Water Level [High , Midium , Low]	High	Midium	High
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 19/8/68

Description		Morning <u>09.00</u>	Afternoon <u>14.00</u>	Night <u>07.00</u>
Pump Operationing	Status [Run, Off]	No.1	-	-
		No.2	ON	ON
		No.3	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]	No.1	5	10
		No.2	10	10
		No.3	10	10
Strainers Cleaning	Pump	No.1	-	-
		No.2	-	-
		No.3	-	-
Back Wash (10 min.)	Filter	No.1	-	-
		No.2	-	-
		No.3	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.6	2.0	2.0
	PH	7.6	7.2	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	100	-
		No.2	100	-
		No.3	100	-
Surge Tank	Water Level [High , Midium , Low]	High	High	High
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 19/8/63

Description		Morning 8:00	Afternoon 12:00	Night 03:00
Pump Operationing	Status [Run , Off]			
	No.1	off	-	-
	No.2	off	-	-
	No.3	Run	Run	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	12	12	-
	No.2	13	13	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.0	1.0	1.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	on	on
		No.3	on	on
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	85	85
		No.3	85	85
Surge Tank	Water Level [High , Medium , Low]	Mid	Mid	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 12-08-25

Description		Morning 08:00	Afternoon 18:00	Night 03:00
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	on	on	-
	No.3	-	-	on
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	10	11
	No.3	10	10	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.5	9.0	1.5
	PH	8.6	7.1	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	off	off
		No.2	on	on
		No.3	on	on
	Volume System Control [Display 0-100]	No.1	-	off
		No.2	15	15
		No.3	85	85
Surge Tank	Water Level [High , Medium , Low]	Mid	Mid	medium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 16-6-69

Description		Morning <u>08:00</u>	Afternoon <u>14:30</u>	Night <u>01:10</u>	
Pump Operationing	Status [Run , Off]				
	No.1	-	-	-	
	No.2	ON	ON	ON	
	No.3	-	-	ON	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	-	-	-	
	No.2	10	10	10	
	No.3	10	10	10	
Strainers Cleaning	Pump				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)	CL	9.0	1.6	1.5	
	PH	7.6	7.9	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	ON	ON	OFF
		No.2	-	-	ON
		No.3	-	-	OFF
	Volume System Control [Display 0-100]	No.1	19	19	19
		No.2	75	65	75
		No.3	75	65	75
Surge Tank	Water Level [High , Midium , Low]	hi	hi	midium	
Operation By					

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 15/6/69

Description		Morning <u>08:00</u>	Afternoon <u>14:30</u>	Night <u>01:10</u>	
Pump Operationing	Status [Run , Off]				
	No.1	-	-	-	
	No.2	ON	ON	-	
	No.3	-	-	-	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	10	10	-	
	No.2	10	10	-	
	No.3	10	10	-	
Strainers Cleaning	Pump				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)	CL	9.0	9.0	2.0	
	PH	7.6	7.5	7.4	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	-	-	-
		No.2	-	-	-
		No.3	-	-	-
	Volume System Control [Display 0-100]	No.1	10	-	-
		No.2	10	-	-
		No.3	10	-	-
Surge Tank	Water Level [High , Midium , Low]	hi	midium	hi	
Operation By					

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 14-9-14

Description		Morning 08.30	Afternoon 07.10	Night 08.00
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	on	-	-
	No.3	-	on	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	10	-
	No.3	10	10	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.6	1.5	2.0
	PH	7.1	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	off	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	off	-
		No.2	99	14
		No.3	95	85
Surge Tank	Water Level [High , Medium , Low]	H1	medium	H1
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 13/9/14

Description		Morning 09.00	Afternoon 14.30	Night 03.00
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	on	on	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	5	-	-
	No.2	10	10	-
	No.3	10	10	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.5	2.0	2.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	on	off
		No.2	-	on
		No.3	-	on
	Volume System Control [Display 0-100]	No.1	-	off
		No.2	13	14
		No.3	85	85
Surge Tank	Water Level [High , Medium , Low]	H1	medium	H1
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 12/9/08

Description		Morning <u>09.00</u>	Afternoon <u>14.00</u>	Night <u>03.00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	ON	-	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	5	-	-
	No.2	10	-	-
	No.3	10	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	ON	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	19	-
		No.2	93	-
		No.3	-	-
Surge Tank	Water Level [High , Midium , Low]	Midium	Midium	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 11-8-05

Description		Morning <u>09.00</u>	Afternoon <u>13.00</u>	Night <u>03.00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	ON	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	10	-
	No.2	10	10	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.5	2.0
	PH	7.6	7.1	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 10/9/15

Description		Morning <u>09:00</u>	Afternoon <u>12:00</u>	Night <u>02:20</u>	
Pump Operating	Status [Run, Off]				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	on	on	on	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	-	-	-	
	No.2	10	10	10	
	No.3	10	10	10	
Strainers Cleaning	Pump				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.5	
	PH	7.6	7.6	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	off	off	off
		No.2	on	on	on
		No.3	on	on	on
	Volume System Control [Display 0-100]	No.1	off	off	off
		No.2	21	21	21
		No.3	25	25	25
Surge Tank	Water Level [High, Medium, Low]	Hi	Low	Medium	
Operation By					

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 09/04/16

Description		Morning <u>08:00</u>	Afternoon <u>18:00</u>	Night <u>02:00</u>
Pump Operating	Status [Run, Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	on	on	on
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	10	10
	No.2	10	10	10
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.8	1.8	1.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	off
		No.2	-	on
		No.3	-	on
	Volume System Control [Display 0-100]	No.1	-	off
		No.2	-	21
		No.3	-	25
Surge Tank	Water Level [High, Medium, Low]	Hi	Low	Medium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 09/08/68

Description		Morning <u>09:00</u>	Afternoon <u>16:30</u>	Night <u>09:00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	ON	ON	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	10	-
	No.3	10	10	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.9	1.5	2.0
	PH	7.6	7.2	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	OFF	-
		No.2	ON	-
		No.3	ON	-
	Volume System Control [Display 0-100]	No.1	OFF	-
		No.2	10	10
		No.3	45	45
Surge Tank	Water Level [High , Midium , Low]	Hi	midium	HI
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 7/9/68

Description		Morning <u>09:00</u>	Afternoon <u>14:00</u>	Night <u>09:00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	ON	ON	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	5	-	-
	No.2	10	10	-
	No.3	10	10	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	1.5	2.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	OFF	-
		No.2	ON	-
		No.3	ON	-
	Volume System Control [Display 0-100]	No.1	OFF	-
		No.2	20	10
		No.3	25	25
Surge Tank	Water Level [High , Midium , Low]	Low	midium	HI
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 6/8/68

Description		Morning 09.00	Afternoon 12.00	Night 08.00
Pump Operating	Status [Run, Off]			
	No.1	ON	ON	ON
	No.2	ON	ON	ON
	No.3	ON	ON	ON
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	5	5	5
	No.2	10	10	10
	No.3	10	10	10
Strainers Cleaning	Pump			
	No.1	1	1	1
	No.2	1	1	1
	No.3	1	1	1
Back Wash (10 min.)	Filter			
	No.1	1	1	1
	No.2	1	1	1
	No.3	1	1	1
Chlorine & PH Test Results (Test kit manual)	CL	7.0	1.0	2.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	1	1	1
	Soda Ash	1	1	1
	Sodium Bi-Sulphate Acid	1	1	1
	Salt	1	1	1
	Aluminium Sulphate	1	1	1
Salt Chlorinator	Status [On,Off]	No.1	ON	ON
		No.2	1	1
		No.3	1	1
	Volume System Control [Display 0-100]	No.1	1	1
		No.2	15	15
		No.3	45	45
Surge Tank	Water Level [High , Midium , Low]	Hi	Mid	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 9/9/68

Description		Morning 09.00	Afternoon 12.00	Night 08.00
Pump Operating	Status [Run, Off]			
	No.1	ON	ON	ON
	No.2	ON	ON	ON
	No.3	ON	ON	ON
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	5	5	5
	No.2	10	10	10
	No.3	10	10	10
Strainers Cleaning	Pump			
	No.1	1	1	1
	No.2	1	1	1
	No.3	1	1	1
Back Wash (10 min.)	Filter			
	No.1	1	1	1
	No.2	1	1	1
	No.3	1	1	1
Chlorine & PH Test Results (Test kit manual)	CL	7.0	2.0	2.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	1	1	1
	Soda Ash	1	1	1
	Sodium Bi-Sulphate Acid	1	1	1
	Salt	1	1	1
	Aluminium Sulphate	1	1	1
Salt Chlorinator	Status [On,Off]	No.1	ON	ON
		No.2	1	1
		No.3	1	1
	Volume System Control [Display 0-100]	No.1	1	1
		No.2	15	15
		No.3	45	45
Surge Tank	Water Level [High , Midium , Low]	Hi	Mid	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 11/2/25

Description		Morning 9:00	Afternoon 17:00	Night 03:00
Pump Operating	Status [Run, Off]			
	No.1	ON	ON	-
	No.2	-	-	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	15	15	-
	No.2	15	15	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.0	1.0	2.0
	PH	7.6	7.5	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	ON	ON
		No.3	ON	ON
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	85	95
		No.3	85	95
Surge Tank	Water Level [High, Medium, Low]	Mid	Mid	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 3/8/68

Description		Morning 09:00	Afternoon 17:00	Night 03:00
Pump Operating	Status [Run, Off]			
	No.1	-	-	-
	No.2	ON	-	ON
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	5	-	-
	No.2	10	-	40
	No.3	10	-	30
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	1.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	ON	OFF
		No.2	-	ON
		No.3	-	ON
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	10	90
		No.3	25	89
Surge Tank	Water Level [High, Medium, Low]	Hi	Hi	Medium
Operation By				

Remark

Recheck By

Chief Engineer

Description		Morning 8:00	Afternoon 14:00	Night 21:00	
Pump Operationing	Status [Run, Off]				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	on	on	on	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Strainers Cleaning	Pump				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.5	
	PH	7.6	7.6	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	off	off	off
		No.2	on	on	on
		No.3	on	on	on
	Volume System Control [Display 0-100]	No.1	off	off	off
		No.2	14	14	14
		No.3	45	45	45
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	midium	
Operation By					

Remark

Recheck By

Chief Engineer

Description		Morning 8:00	Afternoon 14:00	Night 21:00
Pump Operationing	Status [Run, Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	on	on	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.5	1.5	2.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	off	off
		No.2	on	on
		No.3	on	on
	Volume System Control [Display 0-100]	No.1	off	off
		No.2	14	14
		No.3	45	45
Surge Tank	Water Level [High , Midium , Low]	Hi	midium	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 90-09-25

Description		Morning 07.00	Afternoon 18.00	Night 01.00	
Pump Operating	Status [Run , Off]				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	On	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	On	-	-	
Strainers Cleaning	Pump				
	No.1	-	-	-	
	No.2	-	-	10	
	No.3	-	-	10	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	1.5	
	PH	7.6	7.6	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	-	-	OFF
		No.2	-	-	On
		No.3	-	-	On
	Volume System Control [Display 0-100]	No.1	-	-	OFF
		No.2	-	-	90
		No.3	-	-	95
Surge Tank	Water Level [High , Medium , Low]	Hi	Mid	medium	
Operation By					

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 90/09/26

Description		Morning 08.00	Afternoon 18.00	Night 01.00	
Pump Operating	Status [Run , Off]				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	On	On	On	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	10	10	-	
	No.2	10	10	10	
	No.3	4	4	10	
Strainers Cleaning	Pump				
	No.1	-	-	-	
	No.2	-	-	normal: 0.00	
	No.3	-	-	normal: 0.00	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	✓	
	No.3	-	-	✓	
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.8	-	
	PH	7.6	7.6	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	100 Kg. 5 ne: 0.01	
Salt Chlorinator	Status [On,Off]	No.1	-	-	OFF
		No.2	-	-	On
		No.3	-	-	On
	Volume System Control [Display 0-100]	No.1	-	-	OFF
		No.2	-	-	90
		No.3	-	-	95
Surge Tank	Water Level [High , Medium , Low]	Hi	Mid	medium	
Operation By					

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 24/07/15

Description		Morning <u>07.00</u>	Afternoon <u>18.00</u>	Night <u>09.00</u>	
Pump Operationing		Status [Run , Off]			
		No.1	-	-	-
		No.2	-	ON	-
		No.3	ON	-	-
Sand Filter System Pressure		Pressure Gauge Out [Psi]			
		No.1	10	16	-
		No.2	10	16	-
		No.3	-	-	-
Strainers Cleaning		Pump			
		No.1	-	-	-
		No.2	-	-	-
		No.3	-	-	-
Back Wash (10 min.)		Filter			
		No.1	-	-	-
		No.2	-	-	-
		No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)		CL	8.0	8.0	
		PH	7.6	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	-	-	
		No.2	-	-	
		No.3	-	-	
	Volume System Control [Display 0-100]	No.1	-	-	
		No.2	-	-	
		No.3	-	-	
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi	
Operation By					

Remark [REDACTED] [REDACTED]

Recheck By [REDACTED] Chief Engineer [REDACTED]

SWIMMING POOL LOG SHEET : DAILY

Date 22-9-88

Description		Morning <u>09.00</u>	Afternoon <u>18.00</u>	Night <u>06.00</u>	
Pump Operationing		Status [Run , Off]			
		No.1	-	-	-
		No.2	-	-	-
		No.3	ON	-	-
Sand Filter System Pressure		Pressure Gauge Out [Psi]			
		No.1	10	-	-
		No.2	10	-	-
		No.3	7	-	-
Strainers Cleaning		Pump			
		No.1	-	-	-
		No.2	-	-	-
		No.3	-	-	-
Back Wash (10 min.)		Filter			
		No.1	-	-	-
		No.2	-	-	-
		No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)		CL	8.0	8.0	
		PH	7.6	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	-	-	
		No.2	-	-	
		No.3	-	-	
	Volume System Control [Display 0-100]	No.1	-	-	
		No.2	-	-	
		No.3	-	-	
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi	
Operation By					

Remark [REDACTED] [REDACTED]

Recheck By [REDACTED] Chief Engineer [REDACTED]

SWIMMING POOL LOG SHEET : DAILY

Date 26/9/25

Description		Morning <u>07.00</u>	Afternoon <u>11.00</u>	Night <u>05.00</u>
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	On	-	-
	No.3	-	-	On
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	9	-	-
	No.2	10	-	10
	No.3	10	-	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.0	8.0	1.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	-	On
		No.3	-	On
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	100	15
		No.3	85	85
Surge Tank	Water Level [High , Midium , Low]	High	High	Midium
Operation By				

Remark
 Recheck By
 Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 28/9/25

Description		Morning <u>07.00</u>	Afternoon <u>11.00</u>	Night <u>02.00</u>
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	On	-	-
	No.3	-	-	On
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	-	10
	No.3	10	-	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	7.8	2.0	1.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	On	OFF
		No.2	-	On
		No.3	-	On
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	15	15
		No.3	85	85
Surge Tank	Water Level [High , Midium , Low]	High	High	Midium
Operation By				

Remark
 Recheck By
 Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 24/9/25

Description		Morning 9.00	Afternoon 18.00	Night 07.00
Pump Operating	Status [Run, Off]			
	No.1	-	-	-
	No.2	ON	-	-
	No.3	-	-	ON
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	-	10
	No.3	10	-	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.0	2.8	1.5
	PH	7.2	7.1	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	ON	OFF
		No.2	-	ON
		No.3	-	ON
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	15	18
		No.3	49	45
Surge Tank	Water Level [High , Midium , Low]	Hi	M-L	midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 29-9-25

Description		Morning 09.00	Afternoon 18.00	Night 06.00
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	ON	ON
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	16	-
	No.2	10	16	10
	No.3	-	-	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.0	2.6	1.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	-	ON
		No.3	-	ON
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	-	18
		No.3	-	45
Surge Tank	Water Level [High , Midium , Low]	Hi	LOW	midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 22-9-23

Description		Morning <u>09.00</u>	Afternoon <u>18.00</u>	Night <u>01.00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	ON	-
	No.3	ON	ON	ON
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	10	-
	No.2	10	10	10
	No.3	-	-	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	1.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	OFF
Salt Chlorinator	Status [On,Off]	No.1	-	ON
		No.2	-	ON
		No.3	-	OFF
	Volume System Control [Display 0-100]	No.1	-	15
		No.2	-	15
		No.3	Hi	Hi
Surge Tank	Water Level [High , Midium , Low]			Midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 23-09-23

Description		Morning <u>09.00</u>	Afternoon <u>18.00</u>	Night <u>04.00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	ON	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	7.6	2.6
	PH	7.6	9.5	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Midium , Low]	Hi	Mid	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 20-9-25

Description		Morning 6.30	Afternoon 9.00	Night 11.00
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	ON	-	ON
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	-	-
	No.3	10	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.0	9.0	-
	PH	7.6	7.6	-
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	ON	-
		No.2	-	-
		No.3	-	ON
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	10	-
		No.3	80	-
Surge Tank	Water Level [High , Midium , Low]	H	H	H
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 19-9-25

Description		Morning 09.00	Afternoon 9.30	Night 02.00
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	ON
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.0	9.0	9.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	-	ON
		No.3	-	ON
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	-	10
		No.3	-	80
Surge Tank	Water Level [High , Midium , Low]	H	H	midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 18/9/25

Description		Morning 08.00	Afternoon 14.00	Night 02.30
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	ON	-	-
	No.3	-	ON	ON
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	10	10
	No.3	10	10	16
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.0	7.0	7.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	ON	OFF
		No.2	-	ON
		No.3	-	ON
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	15	15
		No.3	95	65
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 12/09/25

Description		Morning 08.00	Afternoon 14.00	Night 02.30
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	ON	-	-
	No.3	-	ON	ON
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	10	10
	No.3	10	10	16
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.0	7.0	7.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	ON	OFF
		No.2	-	ON
		No.3	-	ON
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	15	15
		No.3	95	65
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 16/9/25

Description		Morning 9.00	Afternoon 10.00	Night 07.00
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	On	-	-
	No.3	-	On	On
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	10	10
	No.3	10	10	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.6	2.0	1.5
	PH	7.2	7.6	7.2
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	On	On
		No.2	-	On
		No.3	-	On
	Volume System Control [Display 0-100]	No.1	-	Off
		No.2	15	15
		No.3	95	95
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	midium
Operation By				

Remark

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 15/9/63

Description		Morning 09.00	Afternoon 11.00	Night 07.00
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	On	-	-
	No.3	-	On	On
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	10	10
	No.3	10	10	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.5
	PH	7.2	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	On	Off
		No.2	-	On
		No.3	-	On
	Volume System Control [Display 0-100]	No.1	-	Off
		No.2	10	10
		No.3	95	95
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 14/09/68

Description		Morning 09.00	Afternoon 13.10	Night 21.00
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	ON	On
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	10	-
	No.2	-	10	10
	No.3	00	8	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	1.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	-	On
		No.3	-	On
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	-	19
		No.3	-	85
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 18/09/68

Description		Morning 09.00	Afternoon 13.00	Night 21.00
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	On	On	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	10	-
	No.3	10	10	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	On	On
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	15	15
		No.3	10	85
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 11/09/11

Description		Morning 09.00	Afternoon 15.00	Night 03.00	
Pump Operating	Status [Run, Off]				
	No.1	-	-	-	
	No.2	-	ON	-	
	No.3	ON	-	-	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	-	-	-	
	No.2	-	10	-	
	No.3	-	10	-	
Strainers Cleaning	Pump				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)	CL	1.5	2.0	2.0	
	PH	7.4	7.6	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	-	ON	-
		No.2	-	-	-
		No.3	-	-	-
	Volume System Control [Display 0-100]	No.1	-	-	-
		No.2	-	19	-
		No.3	-	95	-
Surge Tank	Water Level [High, Midium, Low]	H	H	H	
Operation By					

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 11/9/68

Description		Morning 09.00	Afternoon 15.00	Night 03.00	
Pump Operating	Status [Run, Off]				
	No.1	-	-	-	
	No.2	ON	ON	ON	
	No.3	-	-	ON	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	5	5	-	
	No.2	10	10	10	
	No.3	10	10	18	
Strainers Cleaning	Pump				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	1.5	
	PH	7.6	7.6	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	-	OFF	
		No.2	-	ON	
		No.3	-	ON	
	Volume System Control [Display 0-100]	No.1	-	-	OFF
		No.2	18	19	45
		No.3	75	90	45
Surge Tank	Water Level [High, Midium, Low]				
Operation By					

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 10/9/68

Description		Morning 07.00	Afternoon 19.00	Night 03.00	
Pump Operationing	Status [Run , Off]				
	No.1	-	-	-	
	No.2	ON	ON	-	
	No.3	-	-	ON	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	5	5	0	
	No.2	10	10	10	
	No.3	10	-	10	
Strainers Cleaning	Pump				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	1.5	
	PH	7.6	7.6	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	ON	ON	OFF
		No.2	-	-	ON
		No.3	-	-	ON
	Volume System Control [Display 0-100]	No.1	-	-	OFF
		No.2	10	10	10
		No.3	10	10	10
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi	
Operation By					

Remark

Backwash manual no. 2; 3

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 9/9/68

Description		Morning 07.00	Afternoon 19.00	Night 03.00	
Pump Operationing	Status [Run , Off]				
	No.1	-	-	-	
	No.2	ON	-	-	
	No.3	-	ON	ON	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	5	1	-	
	No.2	10	10	10	
	No.3	10	10	10	
Strainers Cleaning	Pump				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	1.5	
	PH	7.6	7.6	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	-	-	OFF
		No.2	-	-	ON
		No.3	-	-	ON
	Volume System Control [Display 0-100]	No.1	-	-	OFF
		No.2	10	10	10
		No.3	10	10	10
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi	
Operation By					

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 8-9-25

Description		Morning 09.00	Afternoon 18.00	Night 21.00
Pump Operationing	Status [Run , Off]			
	No.1	/	/	/
	No.2	/	/	/
	No.3	/	/	On
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	/	/	/
	No.2	/	/	10
	No.3	/	/	10
Strainers Cleaning	Pump			
	No.1	/	/	/
	No.2	/	/	/
	No.3	/	/	/
Back Wash (10 min.)	Filter			
	No.1	/	/	/
	No.2	/	/	/
	No.3	/	/	/
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	1.5
	PH	7.2	7.1	7.6
Chemical Additional (kg)	Chlorine	/	/	/
	Soda Ash	/	/	/
	Sodium Bi-Sulphate Acid	/	/	/
	Salt	/	/	/
	Aluminium Sulphate	/	/	/
Salt Chlorinator	Status [On,Off]	No.1	/	OFF
		No.2	/	On
		No.3	/	On
	Volume System Control [Display 0-100]	No.1	/	OFF
		No.2	/	19
		No.3	/	95
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 07-09-25

Description		Morning 09.00	Afternoon 18.00	Night 21.00
Pump Operationing	Status [Run , Off]			
	No.1	On	On	/
	No.2	/	/	/
	No.3	/	/	/
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	10	/
	No.2	10	10	/
	No.3	/	/	/
Strainers Cleaning	Pump			
	No.1	/	/	/
	No.2	/	/	/
	No.3	/	/	/
Back Wash (10 min.)	Filter			
	No.1	/	/	/
	No.2	/	/	/
	No.3	/	/	/
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.0
	PH	7.2	7.1	7.6
Chemical Additional (kg)	Chlorine	/	/	/
	Soda Ash	/	/	/
	Sodium Bi-Sulphate Acid	/	/	/
	Salt	/	/	/
	Aluminium Sulphate	/	/	/
Salt Chlorinator	Status [On,Off]	No.1	/	/
		No.2	/	/
		No.3	/	/
	Volume System Control [Display 0-100]	No.1	/	/
		No.2	/	/
		No.3	/	/
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi
Operation By				

Remark

Recheck By

Chief Engineer

Description		Morning 06:00	Afternoon 19:00	Night 03:00
Pump Operating	Status [Run, Off]			
	No.1	-	-	-
	No.2	-	on	-
	No.3	on	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.0	2.0	2.0
	PH	7.1	7.2	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	on
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Midium , Low]	Hi	Mid	Hi
Operation By				

Remark

Recheck By

Chief Engineer

Description		Morning 06:00	Afternoon 21:00	Night 03:15
Pump Operating	Status [Run, Off]			
	No.1	-	-	-
	No.2	on	-	-
	No.3	-	-	on
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	5	-	-
	No.2	10	-	10
	No.3	10	-	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	1.5
	PH	7.6	7.2	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	on	off
		No.2	-	on
		No.3	-	on
	Volume System Control [Display 0-100]	No.1	-	off
		No.2	19	19
		No.3	65	65
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 4/9/68

Description		Morning 07.00	Afternoon 17.00	Night 02.00
Pump Operating	Status [Run , Off]			
	No.1	1	1	1
	No.2	ON	1	1
	No.3	1	1	ON
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	5	1	5
	No.2	10	1	10
	No.3	10	1	10
Strainers Cleaning	Pump			
	No.1	1	1	1
	No.2	1	1	1
	No.3	1	1	1
Back Wash (10 min.)	Filter			
	No.1	1	1	1
	No.2	1	1	1
	No.3	1	1	1
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	1.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	1	1	1
	Soda Ash	1	1	1
	Sodium Bi-Sulphate Acid	1	1	1
	Salt	1	1	1
	Aluminium Sulphate	1	1	1
Salt Chlorinator	Status [On,Off]	No.1	1	OFF
		No.2	1	ON
		No.3	1	ON
	Volume System Control [Display 0-100]	No.1	1	OFF
		No.2	19	19
		No.3	95	95
Surge Tank	Water Level [High , Midium , Low]	1	11	midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 3/9/68

Description		Morning 07.00	Afternoon 18.00	Night 02.10
Pump Operating	Status [Run , Off]			
	No.1	1	1	1
	No.2	ON	ON	1
	No.3	1	1	ON
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	5	5	5
	No.2	10	10	10
	No.3	10	10	10
Strainers Cleaning	Pump			
	No.1	1	1	1
	No.2	1	1	1
	No.3	1	1	1
Back Wash (10 min.)	Filter			
	No.1	1	1	1
	No.2	1	1	1
	No.3	1	1	1
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	1.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	1	1	1
	Soda Ash	1	1	1
	Sodium Bi-Sulphate Acid	1	1	1
	Salt	1	1	1
	Aluminium Sulphate	1	1	1
Salt Chlorinator	Status [On,Off]	No.1	ON	OFF
		No.2	1	ON
		No.3	1	ON
	Volume System Control [Display 0-100]	No.1	1	OFF
		No.2	19	19
		No.3	95	95
Surge Tank	Water Level [High , Midium , Low]	1	11	midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 02-09-25

Description		Morning 08.30	Afternoon 18.00	Night 03.00
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	On	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.8	2.0	1.0
	PH	7.5	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Midium , Low]	Hi	Mid	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 1-9-25

Description		Morning 08.30	Afternoon 18.00	Night 03.00
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	On	On	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	10	-
	No.3	10	10	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	8	9	2.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	On	On
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Midium , Low]	Hi	Low	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 11/10/16

Description		Morning <u>09:00</u>	Afternoon <u>19:00</u>	Night <u>24:00</u>
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	On	On	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.0	9.8	9.0
	PH	7.1	7.6	7.9
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Medium , Low]	Hi	Hi	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 30/10/16

Description		Morning <u>09:00</u>	Afternoon <u>17:00</u>	Night <u>01:00</u>
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	ON	-	On
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	3	-	10
	No.2	10	-	10
	No.3	10	-	16
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	-	On
		No.3	-	On
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	13	14
		No.3	95	80
Surge Tank	Water Level [High , Medium , Low]	Hi	Hi	Medium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 29/10/25

Description		Morning <u>07:00</u>	Afternoon <u>19:00</u>	Night <u>07:00</u>
Pump Operationing	Status [Run, Off]			
	No.1	-	-	-
	No.2	On	On	On
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	1	10	10
	No.2	10	10	10
	No.3	10	10	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	0.0	1.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	OFF
Salt Chlorinator	Status [On,Off]	No.1	-	On
		No.2	-	On
		No.3	-	OFF
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	18	10
		No.3	93	10
Surge Tank	Water Level [High , Midium , Low]	High	High	Midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 29/10/25

Description		Morning <u>07:00</u>	Afternoon <u>18:00</u>	Night <u>07:20</u>
Pump Operationing	Status [Run, Off]			
	No.1	-	-	-
	No.2	-	-	On
	No.3	On	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	40
	No.2	10	-	10
	No.3	10	-	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.5	7.3	1.5
	PH	2.6	2.1	2.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	OFF	OFF
		No.2	On	On
		No.3	On	On
	Volume System Control [Display 0-100]	No.1	OFF	OFF
		No.2	100	10
		No.3	90	95
Surge Tank	Water Level [High , Midium , Low]	High	High	Midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 27/10/25

Description		Morning <u>09.00</u>	Afternoon <u>15.00</u>	Night <u>01.00</u>
Pump Operationing	Status [Run, Off]			
	No.1			-
	No.2	On	On	On
	No.3			-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	25	20	40
	No.2	60	40	40
	No.3	60	60	40
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.2	0.9	2.5
	PH	7.2	7.4	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	On	On
		No.3	On	On
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	12	106
		No.3	14	205
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 28/10/25

Description		Morning <u>10.00</u>	Afternoon <u>14.00</u>	Night <u>04.00</u>
Pump Operationing	Status [Run, Off]			
	No.1	-	-	-
	No.2	-	On	-
	No.3	On	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	5	-
	No.2	-	12	-
	No.3	-	10	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	5.0
	PH	8.0	1.5	8.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	On
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	14
		No.3	-	85
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 15-10-25

Description		Morning <u>09:00</u>	Afternoon <u>14:00</u>	Night <u>03:00</u>
Pump Operating	Status [Run, Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]	No.1	0.1	0.1
		No.2	-	-
		No.3	-	-
Strainers Cleaning	Pump	No.1	-	-
		No.2	-	-
		No.3	-	-
Back Wash (10 min.)	Filter	No.1	-	-
		No.2	-	-
		No.3	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.0	1.0	2.0
	PH	7.1	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High, Midium, Low]	High	High	High
Operation By				

Remark
 Recheck By Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 25/10/25

Description		Morning <u>09:00</u>	Afternoon <u>14:00</u>	Night <u>03:00</u>
Pump Operating	Status [Run, Off]	No.1	-	-
		No.2	On	On
		No.3	-	On
Sand Filter System Pressure	Pressure Gauge Out [Psi]	No.1	-	-
		No.2	1.0	1.0
		No.3	1.0	1.0
Strainers Cleaning	Pump	No.1	-	-
		No.2	-	-
		No.3	-	-
Back Wash (10 min.)	Filter	No.1	-	-
		No.2	-	-
		No.3	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.0	1.0	1.0
	PH	7.1	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	Off	Off
		No.2	On	On
		No.3	On	On
	Volume System Control [Display 0-100]	No.1	Off	Off
		No.2	1.0	1.0
		No.3	1.0	1.0
Surge Tank	Water Level [High, Midium, Low]	High	High	High
Operation By				

Remark
 Recheck By Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 23/10/25

Description		Morning <u>06.00</u>	Afternoon <u>21.00</u>	Night <u>02.00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	ON	-	ON
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	-	10
	No.3	10	-	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.0	2.0	1.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	ON	OFF
		No.2	-	ON
		No.3	-	ON
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	100	100
		No.3	100	100
Surge Tank	Water Level [High , Midium , Low]	High	High	Midium
Operation By				

Remark
 Reccheck By Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 22-10-25

Description		Morning <u>08.30</u>	Afternoon <u>19.00</u>	Night <u>02.00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	ON	-	ON
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	ON	-	ON
	No.3	ON	-	ON
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	ON	-	ON
	No.3	ON	-	ON
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	10.0	4.0	1.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	ON	OFF
		No.2	ON	ON
		No.3	ON	ON
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	60	100
		No.3	100	100
Surge Tank	Water Level [High , Midium , Low]	High	Midium	Midium
Operation By				

Remark
 Reccheck By Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 21-10-25

Description		Morning <u>09.00</u>	Afternoon <u>19.00</u>	Night <u>01.00</u>	
Pump Operating	Status [Run , Off]				
	No.1	-	-	-	
	No.2	ON	-	ON	
	No.3	-	-	-	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	-	-	-	
	No.2	ON	-	10	
	No.3	ON	-	10	
Strainers Cleaning	Pump				
	No.1	-	-	OFF	
	No.2	ON	-	ON	
	No.3	ON	-	ON	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	1.5	
	PH	7.6	7.6	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	-	OFF	
		No.2	ON	ON	
		No.3	ON	ON	
	Volume System Control [Display 0-100]	No.1	-	OFF	
		No.2	25	-	18
		No.3	25	-	20
Surge Tank	Water Level [High , Medium , Low]	HI	HI	medium	
Operation By					

Remark [REDACTED] [REDACTED]

Recheck By [REDACTED] Chief Engineer [REDACTED]

SWIMMING POOL LOG SHEET : DAILY

Date 20/10/25

Description		Morning <u>09.00</u>	Afternoon <u>18.00</u>	Night <u>01.00</u>
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	ON	ON
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	6	16	1
	No.2	6	16	10
	No.3	-	-	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	1.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	-	ON
		No.3	-	ON
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	-	18
		No.3	-	20
Surge Tank	Water Level [High , Medium , Low]	HI	HI	medium
Operation By				

Remark [REDACTED] [REDACTED]

Recheck By [REDACTED] Chief Engineer [REDACTED]

SWIMMING POOL LOG SHEET : DAILY

Date 19-10-25

Description		Morning <u>09.00</u>	Afternoon <u>18.00</u>	Night <u>00.00</u>
Pump Operating	Status [Run, Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]	No.1	-	-
		No.2	-	-
		No.3	-	-
Strainers Cleaning	Pump	No.1	-	-
		No.2	-	-
		No.3	-	-
Back Wash (10 min.)	Filter	No.1	-	-
		No.2	-	-
		No.3	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	-	-
	PH	7.6	7.0	7.0
Chemical Additional (kg)	Chlorine	-	7.6	7.6
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High, Medium, Low]	Hi	Mid	Hi
Operation By				

Remark
 Reccheck By
 Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 18-10-25

Description		Morning <u>09.00</u>	Afternoon <u>18.00</u>	Night <u>00.00</u>
Pump Operating	Status [Run, Off]	No.1	ON	-
		No.2	-	-
		No.3	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]	No.1	-	-
		No.2	16	-
		No.3	16	-
Strainers Cleaning	Pump	No.1	-	-
		No.2	-	-
		No.3	-	-
Back Wash (10 min.)	Filter	No.1	-	-
		No.2	-	-
		No.3	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2	2.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High, Medium, Low]	Hi	Mid	Hi
Operation By				

Remark
 Reccheck By
 Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 17/10/25

Description		Morning <u>09:00</u>	Afternoon <u>15:00</u>	Night <u>01:00</u>
Pump Operationing	Status [Run, Off]			
	No.1	ON	ON	-
	No.2	-	-	ON
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	0.1	0.1	10
	No.3	0.1	0.1	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	ON	ON	-
	No.3	ON	ON	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.0	9.0	1.5
	PH	7.0	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	ON	ON
		No.3	ON	ON
	Volume System Control [Display 0-100]	No.1	OFF	OFF
		No.2	100	100
		No.3	100	100
Surge Tank	Water Level [High , Midium , Low]	-	11	11
Operation By				

Remark
 Recheck By
 Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 16/10/25

Description		Morning <u>09:00</u>	Afternoon <u>15:00</u>	Night <u>01:00</u>
Pump Operationing	Status [Run, Off]			
	No.1	-	-	-
	No.2	ON	ON	ON
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	10	10
	No.3	10	10	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.0	9.1	2.1
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	ON	OFF
		No.2	-	ON
		No.3	-	ON
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	19	19
		No.3	95	95
Surge Tank	Water Level [High , Midium , Low]	11	11	midium
Operation By				

Remark
 Recheck By
 Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 15-10-25

Description		Morning 08:00	Afternoon 18:00	Night
Pump Operating	Status [Run, Off]			
	No.1	ON	-	-
	No.2	-	-	-
	No.3	-	ON	ON
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	ON	ON	-
	No.3	ON	ON	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	ON	-	-
	No.3	ON	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.2
	PH	7.6	7.6	7.7
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	ON	ON
		No.3	ON	ON
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	95	95
		No.3	95	95
Surge Tank	Water Level [High , Midium , Low]	H1	H1	midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 14 10/25

Description		Morning 10:00	Afternoon 17:00	Night 01:00
Pump Operating	Status [Run, Off]			
	No.1	-	-	-
	No.2	-	-	ON
	No.3	ON	ON	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	10	10
	No.2	10	-	10
	No.3	10	10	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.6	1.5	1.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	OFF	OFF
		No.2	ON	ON
		No.3	ON	ON
	Volume System Control [Display 0-100]	No.1	OFF	OFF
		No.2	10	10
		No.3	10	10
Surge Tank	Water Level [High , Midium , Low]	H1	H1	midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 12/10/25

Description		Morning <u>08:00</u>	Afternoon <u>18:00</u>	Night <u>06:00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	On	ON	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)		CL	9.0	9.0
		PH	7.1	7.1
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Midium , Low]	H	H	H
Operation By				

Remark
 Reccheck By Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 12/10/25

Description		Morning <u>08:00</u>	Afternoon <u>18:00</u>	Night <u>06:00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	On	On	On
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	30	30	30
	No.2	60	60	60
	No.3	60	60	60
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)		CL	9.0	9.0
		PH	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Midium , Low]			
Operation By				

Remark
 Reccheck By Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 11-10-25

Description		Morning <u>09.00</u>	Afternoon <u>18.00</u>	Night <u>06.00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	ON	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	0	-
	No.2	-	10	-
	No.3	-	10	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.6	2.0
	PH	7.6	7.4	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Midium , Low]	H	High	H
Operation By				

Remark [REDACTED] [REDACTED]

Recheck By [REDACTED] [REDACTED]

SWIMMING POOL LOG SHEET : DAILY

Date 10/10/25

Description		Morning <u>09.00</u>	Afternoon <u>18.00</u>	Night <u>06.00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	ON	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	5	-
	No.2	-	10	-
	No.3	-	10	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.0
	PH	7.6	7.2	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	ON	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	10
		No.3	-	10
Surge Tank	Water Level [High , Midium , Low]	H	High	H
Operation By				

Remark [REDACTED] [REDACTED]

Recheck By [REDACTED] Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 9/10/69

Description		Morning <u>09.00</u>	Afternoon <u>18.00</u>	Night <u>00.00</u>
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	ON	ON	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	5	5	-
	No.2	10	10	-
	No.3	10	10	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.0
	PH	7.6	7.5	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	10
		No.3	45	45
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 9/10/69

Description		Morning <u>09.00</u>	Afternoon <u>18.00</u>	Night <u>00.00</u>
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	ON	ON	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	5	5	-
	No.2	10	10	-
	No.3	10	10	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.0
	PH	7.5	7.5	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	10
		No.3	45	45
Surge Tank	Water Level [High , Midium , Low]	Midium	Hi	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 2/10/25

Description		Morning <u>07.00</u>	Afternoon <u>15.00</u>	Night <u>07.00</u>	
Pump Operationing	Status [Run , Off]				
	No.1	-	-	-	
	No.2	ON	ON	NO	
	No.3	-	-	-	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	-	-	-	
	No.2	10	10	10	
	No.3	10	10	10	
Strainers Cleaning	Pump				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)	CL	1.0	2.0	1.5	
	PH	7.6	7.6	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	-	ON	OFF
		No.2	-	-	ON
		No.3	-	-	ON
	Volume System Control [Display 0-100]	No.1	-	-	OFF
		No.2	10	100	10
		No.3	98	95	98
Surge Tank	Water Level [High , Medium , Low]	H	H	Medium	
Operation By					

Remark
 Reccheck By
 Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 6-10-25

Description		Morning <u>07.00</u>	Afternoon <u>15.00</u>	Night <u>07.00</u>	
Pump Operationing	Status [Run , Off]				
	No.1	-	-	-	
	No.2	-	-	ON	
	No.3	-	ON	-	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Strainers Cleaning	Pump				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)	CL	9.0	4.0	1.5	
	PH	7.6	7.6	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	-	-	OFF
		No.2	-	-	ON
		No.3	-	-	ON
	Volume System Control [Display 0-100]	No.1	-	-	OFF
		No.2	-	-	20
		No.3	-	-	98
Surge Tank	Water Level [High , Medium , Low]	H	Mid	Medium	
Operation By					

Remark
 Reccheck By
 Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 07/10/19

Description		Morning <u>08.00</u>	Afternoon <u>12.00</u>	Night <u>05.00</u>
Pump Operationing	Status [Run , Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]	No.1	-	-
		No.2	-	-
		No.3	-	-
Strainers Cleaning	Pump	No.1	-	-
		No.2	-	-
		No.3	-	-
Back Wash (10 min.)	Filter	No.1	-	-
		No.2	-	-
		No.3	2.0	0.9
Chlorine & PH Test Results (Test kit manual)	CL	2.6	2.6	2.0
	PH	-	-	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 08/10/19

Description		Morning <u>08.00</u>	Afternoon <u>12.00</u>	Night <u>05.00</u>
Pump Operationing	Status [Run , Off]	No.1	-	-
		No.2	-	-
		No.3	0.1	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]	No.1	-	-
		No.2	-	-
		No.3	-	-
Strainers Cleaning	Pump	No.1	-	-
		No.2	-	-
		No.3	-	-
Back Wash (10 min.)	Filter	No.1	-	-
		No.2	-	-
		No.3	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.0
	PH	7.9	7.1	7.9
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Lo
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 2/10/26

Description		Morning <u>7.00-12.00</u>	Afternoon <u>12.00-5.00</u>	Night <u>06.00-06.00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	-	On
	No.3	On	On	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	10	10
	No.3	-	10	10
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.0	9.0	1.5
	PH	7.1	7.5	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	-	On
		No.3	-	On
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	-	90
		No.3	-	85
Surge Tank	Water Level [High , Midium , Low]	High	High	Midium
Operation By		[Signature]		

Remark [Signature] [Signature]

Recheck By Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 2/10/25

Description		Morning <u>8.00</u>	Afternoon <u>12.00</u>	Night <u>02.00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	On	On	On
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	10	10
	No.3	10	10	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.2	1.5	1.5
	PH	7.6	7.1	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	On	OFF
		No.2	-	On
		No.3	-	On
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	10	10
		No.3	85	85
Surge Tank	Water Level [High , Midium , Low]	High	High	Midium
Operation By		[Signature]		

Remark [Signature] [Signature]

Recheck By Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 1/10/23

Description		Morning <u>06:00</u>	Afternoon <u>13:00</u>	Night <u>01:00</u>
Pump Operating	Status [Run, Off]			
	No.1	-	-	-
	No.2	on	on	on
	No.3	-	-	on
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	10	10
	No.3	10	10	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	1.5
	PH	7.2	7.1	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	on	off
		No.2	-	on
		No.3	-	on
	Volume System Control [Display 0-100]	No.1	-	off
		No.2	15	15
		No.3	45	45
Surge Tank	Water Level [High, Medium, Low]	hi	hi	mid
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 1/10/23

Description		Morning <u>06:00</u>	Afternoon <u>13:00</u>	Night <u>01:00</u>
Pump Operating	Status [Run, Off]			
	No.1	-	-	-
	No.2	on	on	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	10	-
	No.3	10	10	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.0
	PH	7.4	7.6	7.1
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	on	on
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	15	15
		No.3	45	45
Surge Tank	Water Level [High, Medium, Low]	hi	hi	hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 2-11-25

Description		Morning 10.00	Afternoon 13.00	Night 23.00
Pump Operating	Status [Run , Off]			
	No.1	✓	-	-
	No.2	-	-	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	✓	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.0	2.0	2.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Medium , Low]	M	M	M
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 2-11-25

Description		Morning 10.00	Afternoon 13.00	Night 23.00
Pump Operating	Status [Run , Off]			
	No.1	✓	-	-
	No.2	-	-	On
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	10
	No.2	-	-	10
	No.3	-	-	16
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.0	2.0	1.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	-	On
		No.3	-	Off
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	-	19
		No.3	-	46
Surge Tank	Water Level [High , Medium , Low]	M	M	medium
Operation By				

Remark

Chief Engineer

Description		Morning 08.00	Afternoon 13.00	Night 01.00
Pump Operating	Status [Run , Off]			
	No.1		ON	-
	No.2	ON	-	ON
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	5	-	10
	No.2	10	-	10
	No.3	10	-	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	-	ON
		No.3	-	ON
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	-	12
		No.3	45	45
Surge Tank	Water Level [High , Medium , Low]	High	High	Medium
Operation By				

Remark

Recheck By

Chief Engineer

Description		Morning 07.00	Afternoon 13.00	Night 02.00
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	ON	-	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	-	-
	No.2	10	-	-
	No.3	10	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	45	45
Surge Tank	Water Level [High , Medium , Low]	High	High	High
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 6/11/68

Description		Morning 07.00	Afternoon 14.30	Night 03.00	
Pump Operating	Status [Run , Off]				
	No.1	-	-	-	
	No.2	ON	-	-	
	No.3	-	ON	-	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	9	10	-	
	No.2	10	10	-	
	No.3	10	10	-	
Strainers Cleaning	Pump				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)	CL	2.0	1.5	2.0	
	PH	7.6	7.6	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	OFF	-	
		No.2	ON	-	
		No.3	ON	-	
	Volume System Control [Display 0-100]	No.1	OFF	-	
		No.2	14	14	-
		No.3	25	45	-
Surge Tank	Water Level [High , Medium , Low]	hi	medium	MI	
Operation By					

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 2/11/25

Description		Morning 07.00	Afternoon 14.30	Night 03.00	
Pump Operating	Status [Run , Off]				
	No.1	-	-	-	
	No.2	-	ON	-	
	No.3	ON	ON	-	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	10	10	-	
	No.2	10	10	-	
	No.3	-	10	-	
Strainers Cleaning	Pump				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)	CL	1.5	2.5	2.0	
	PH	7.5	7.6	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	OFF	-	
		No.2	ON	-	
		No.3	ON	-	
	Volume System Control [Display 0-100]	No.1	OFF	-	
		No.2	104	14	-
		No.3	25	45	-
Surge Tank	Water Level [High , Medium , Low]	hi	medium	MI	
Operation By					

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 07/01/16

Description		Morning 08.00	Afternoon 13.00	Night 22.00	
Pump Operationing	Status [Run , Off]				
	No.1	-	-	-	
	No.2	ON	ON	ON	
	No.3	-	-	-	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	-	-	10	
	No.2	10	10	10	
	No.3	10	10	10	
Strainers Cleaning	Pump				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.5	
	PH	7.2	7.2	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	ON	ON	ON
		No.2	-	-	ON
		No.3	-	-	ON
	Volume System Control [Display 0-100]	No.1	-	-	OFF
		No.2	15	15	15
		No.3	95	95	95
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	midium	
Operation By					

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 9/11/25

Description		Morning 08.00	Afternoon 13.00	Night 06.00
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	ON	ON	ON
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.5
	PH	7.2	7.2	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	-	ON
		No.3	-	ON
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	15	15
		No.3	95	95
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 10/11/68

Description		Morning 09.00	Afternoon 19.00	Night 03.00
Pump Operating	Status [Run, Off]			
	No.1	ON	ON	ON
	No.2	ON	ON	ON
	No.3	ON	ON	ON
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	8	8	8
	No.2	10	10	10
	No.3	10	10	10
Strainers Cleaning	Pump			
	No.1	ON	ON	ON
	No.2	ON	ON	ON
	No.3	ON	ON	ON
Back Wash (10 min.)	Filter			
	No.1	ON	ON	ON
	No.2	ON	ON	ON
	No.3	ON	ON	ON
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	ON	ON	ON
	Soda Ash	ON	ON	ON
	Sodium Bi-Sulphate Acid	ON	ON	ON
	Salt	ON	ON	ON
	Aluminium Sulphate	ON	ON	ON
Salt Chlorinator	Status [On,Off]	No.1	ON	ON
		No.2	ON	ON
		No.3	ON	ON
	Volume System Control [Display 0-100]	No.1	15	15
		No.2	15	15
		No.3	15	15
Surge Tank	Water Level [High, Medium, Low]	Mid	Mid	Mid
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 12/11/2568

Description		Morning 09.00	Afternoon 19.00	Night 03.00
Pump Operating	Status [Run, Off]			
	No.1	Run	Run	ON
	No.2	Off	Off	ON
	No.3	Off	Off	ON
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	9	9	9
	No.2	9	9	9
	No.3	9	9	9
Strainers Cleaning	Pump			
	No.1	ON	ON	ON
	No.2	ON	ON	ON
	No.3	ON	ON	ON
Back Wash (10 min.)	Filter			
	No.1	ON	ON	ON
	No.2	ON	ON	ON
	No.3	ON	ON	ON
Chlorine & PH Test Results (Test kit manual)	CL	1.0	1.0	1.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	ON	ON	ON
	Soda Ash	ON	ON	ON
	Sodium Bi-Sulphate Acid	ON	ON	ON
	Salt	ON	ON	ON
	Aluminium Sulphate	ON	ON	ON
Salt Chlorinator	Status [On,Off]	No.1	ON	ON
		No.2	ON	ON
		No.3	ON	ON
	Volume System Control [Display 0-100]	No.1	10	10
		No.2	10	10
		No.3	10	10
Surge Tank	Water Level [High, Medium, Low]	Mid	Mid	Mid
Operation By				

Remark

Recheck By

Chief Engineer

Description		Morning 09.00	Afternoon 14.00	Night 01.00
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	ON	ON	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	-	-
	No.2	10	10	-
	No.3	10	10	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.0
	PH	7.2	7.0	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	13	10
		No.3	95	40
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi
Operation By				

Remark

Recheck By

Chief Engineer

Description		Morning 10.00	Afternoon 14.00	Night 03.00
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	ON	ON	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	10	-
	No.3	10	10	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	ON	ON
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	106	105
		No.3	96	85
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 19/11/66

Description		Morning 18:00	Afternoon 19:00	Night 06:00
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	On	On	On
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.0	9.0	9.0
	PH	7.2	7.0	7.2
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 16-11-25

Description		Morning 10:00	Afternoon 18:00	Night 02:00
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	On	-	On
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	-	10
	No.2	10	-	10
	No.3	10	-	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.6	2.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	-	On
		No.3	-	On
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	-	19
		No.3	-	85
Surge Tank	Water Level [High , Midium , Low]	Hi	Mid	medium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 12/11/24

Description		Morning 10:00	Afternoon 15:00	Night 02:00
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	07	-	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	-	-
	No.3	10	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.1	9.1	9.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Midium , Low]	High	High	High
Operation By				

Remark
 Recheck By
 Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 12/11/25

Description		Morning 10:00	Afternoon 15:00	Night 02:00
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.1	9.1	9.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Midium , Low]	High	High	High
Operation By				

Remark
 Recheck By
 Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 14/11/68

Description		Morning <u>09.00</u>	Afternoon <u>14.00</u>	Night <u>03.00</u>
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	ON	-	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	-	-
	No.2	10	-	-
	No.3	10	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)		CL	2.0	2.0
		PH	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	75	-
		No.2	25	-
		No.3	-	-
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 20/11/68

Description		Morning <u>09.00</u>	Afternoon <u>14.00</u>	Night <u>04.00</u>
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	ON	-	-
	No.3	-	ON	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	10	-
	No.2	10	10	-
	No.3	10	10	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)		CL	2.0	2.0
		PH	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	OFF	-
		No.2	ON	-
		No.3	ON	-
	Volume System Control [Display 0-100]	No.1	OFF	-
		No.2	75	-
		No.3	25	-
Surge Tank	Water Level [High , Midium , Low]	Hi	Medium	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 21/11/25

Description			Morning <u>10:00</u>	Afternoon <u>15:30</u>	Night <u>21:00</u>
Pump Operating	Status [Run , Off]				
	No.1		-	-	-
	No.2		On	-	-
	No.3	On	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1		10	-	-
	No.2		10	-	-
	No.3		10	-	-
Strainers Cleaning	Pump				
	No.1		-	-	-
	No.2		-	-	-
	No.3		-	-	-
Back Wash (10 min.)	Filter				
	No.1		-	-	-
	No.2		-	-	-
	No.3		-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.0	1.5	2.0	
	PH	7.6	7.6	7.2	
Chemical Additional (kg)	Chlorine		-	-	
	Soda Ash		-	-	
	Sodium Bi-Sulphate Acid		-	-	
	Salt		-	-	
	Aluminium Sulphate		-	-	
Salt Chlorinator	Status [On,Off]	No.1	-	OFF	-
		No.2	-	On	-
		No.3	-	On	-
	Volume System Control [Display 0-100]	No.1	-	OFF	-
		No.2	-	19	-
		No.3	-	95	-
Surge Tank	Water Level [High , Midium , Low]	H	midium	H	
Operation By					

Remark
 Reccheck By
 Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 22/11/25

Description			Morning <u>10:00</u>	Afternoon <u>15:00</u>	Night <u>21:00</u>
Pump Operating	Status [Run , Off]				
	No.1		-	-	-
	No.2	On	On	-	
	No.3	-	-	On	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1		-	-	
	No.2	10	10	10	
	No.3	10	10	10	
Strainers Cleaning	Pump				
	No.1		-	-	
	No.2		-	-	
	No.3		-	-	
Back Wash (10 min.)	Filter				
	No.1		-	-	
	No.2		-	-	
	No.3		-	-	
Chlorine & PH Test Results (Test kit manual)	CL	1.5	2.0	1.5	
	PH	7.6	7.6	7.6	
Chemical Additional (kg)	Chlorine		-	-	
	Soda Ash		-	-	
	Sodium Bi-Sulphate Acid		-	-	
	Salt		-	-	
	Aluminium Sulphate		-	-	
Salt Chlorinator	Status [On,Off]	No.1	On	On	OFF
		No.2	-	-	On
		No.3	-	-	On
	Volume System Control [Display 0-100]	No.1	-	-	OFF
		No.2	1%	1%	1%
		No.3	95	95	95
Surge Tank	Water Level [High , Midium , Low]	H	H	midium	
Operation By					

Remark
 Reccheck By
 Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 9-11-19

Description		Morning <u>10:00</u>	Afternoon <u>18:00</u>	Night <u>01:00</u>
Pump Operating	Status [Run, Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	on
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	10
	No.2	10	-	10
	No.3	10	-	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.5	2.0	1.5
	PH	8.0	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	off	off
		No.2	-	on
		No.3	-	on
	Volume System Control [Display 0-100]	No.1	-	off
		No.2	100	10
		No.3	90	90
Surge Tank	Water Level [High, Medium, Low]	Hi	Mid	Mid
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 9-11-25

Description		Morning <u>10:00</u>	Afternoon <u>18:00</u>	Night <u>05:00</u>
Pump Operating	Status [Run, Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	1.5
	PH	7.1	7.6	7.3
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High, Medium, Low]	Hi	Mid	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 25/11/68

Description		Morning <u>09.00</u>	Afternoon <u>18.00</u>	Night <u>02.00</u>
Pump Operating	Status [Run, Off]			
	No.1	✓	✓	✓
	No.2	ON	✓	✓
	No.3	✓	✓	✓
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	✓	✓
	No.2	10	✓	✓
	No.3	10	✓	✓
Strainers Cleaning	Pump			
	No.1	✓	✓	✓
	No.2	✓	✓	✓
	No.3	✓	✓	✓
Back Wash (10 min.)	Filter			
	No.1	✓	✓	✓
	No.2	✓	✓	✓
	No.3	✓	✓	✓
Chlorine & PH Test Results (Test kit manual)	CL	1.3	1.3	1.5
	PH	7.3	7.3	7.3
Chemical Additional (kg)	Chlorine	✓	✓	✓
	Soda Ash	✓	✓	✓
	Sodium Bi-Sulphate Acid	✓	✓	✓
	Salt	✓	✓	✓
	Aluminium Sulphate	✓	✓	✓
Salt Chlorinator	Status [On,Off]	No.1	✓	✓
		No.2	✓	✓
		No.3	✓	✓
	Volume System Control [Display 0-100]	No.1	✓	✓
		No.2	18	✓
		No.3	85	✓
Surge Tank	Water Level [High, Medium, Low]	Mid	Mid	Mid
Operation By		[Signature]		

Remark [Signature] [Signature]

Recheck By Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 26-11-95

Description		Morning <u>08.00</u>	Afternoon <u>18.00</u>	Night <u>05.00</u>
Pump Operating	Status [Run, Off]			
	No.1	✓	✓	✓
	No.2	✓	✓	✓
	No.3	✓	✓	✓
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	✓	✓	✓
	No.2	✓	✓	✓
	No.3	✓	✓	✓
Strainers Cleaning	Pump			
	No.1	✓	✓	✓
	No.2	✓	✓	✓
	No.3	✓	✓	✓
Back Wash (10 min.)	Filter			
	No.1	✓	✓	✓
	No.2	✓	✓	✓
	No.3	✓	✓	✓
Chlorine & PH Test Results (Test kit manual)	CL	1.6	1.5	1.5
	PH	7.2	7.2	7.3
Chemical Additional (kg)	Chlorine	✓	✓	✓
	Soda Ash	✓	✓	✓
	Sodium Bi-Sulphate Acid	✓	✓	✓
	Salt	✓	✓	✓
	Aluminium Sulphate	✓	✓	✓
Salt Chlorinator	Status [On,Off]	No.1	✓	✓
		No.2	✓	✓
		No.3	✓	✓
	Volume System Control [Display 0-100]	No.1	✓	✓
		No.2	✓	✓
		No.3	✓	✓
Surge Tank	Water Level [High, Medium, Low]	Hi	Hi	Hi
Operation By		[Signature]		

Remark [Signature] [Signature]

Recheck By Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 27/11/19

Description		Morning <u>09.00</u>	Afternoon <u>16.00</u>	Night <u>21.00</u>
Pump Operating		Status [Run , Off]		
		No.1	-	-
		No.2	02	02
Sand Filter System Pressure		Pressure Gauge Out [Psi]		
		No.1	10	10
		No.2	10	10
Strainers Cleaning		Pump		
		No.1	-	-
		No.2	-	-
Back Wash (10 min.)		Filter		
		No.1	-	-
		No.2	-	-
Chlorine & PH Test Results (Test kit manual)		CL	1.3	1.5
		PH	7.5	7.5
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	-	On
		No.3	-	On
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	19	18
		No.3	85	85
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 28/11/19

Description		Morning <u>09.00</u>	Afternoon <u>16.00</u>	Night <u>21.00</u>
Pump Operating		Status [Run , Off]		
		No.1	-	-
		No.2	On	On
Sand Filter System Pressure		Pressure Gauge Out [Psi]		
		No.1	10	10
		No.2	10	10
Strainers Cleaning		Pump		
		No.1	-	-
		No.2	-	-
Back Wash (10 min.)		Filter		
		No.1	-	-
		No.2	-	-
Chlorine & PH Test Results (Test kit manual)		CL	1.5	1.5
		PH	7.5	7.5
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	-	On
		No.3	-	On
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	-	18
		No.3	-	85
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 29/11/25

Description		Morning 08.00	Afternoon 16.00	Night 21.00
		Status [Run , Off]		
Pump Operating	No.1	-	-	-
	No.2	On	On	On
	No.3	-	-	-
		Pressure Gauge Out [Psi]		
Sand Filter System Pressure	No.1	-	-	-
	No.2	10	10	10
	No.3	10	10	10
		Pump		
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
		Filter		
Back Wash (10 min.)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)		CL 7.0	7.0	7.5
		PH 7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	On	OFF
		No.2	-	On
		No.3	-	On
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	10	10
		No.3	05	05
Surge Tank	Water Level [High , Medium , Low]	Hi	Hi	Medium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 30-11-25

Description		Morning 08.00	Afternoon 16.00	Night 21.00
		Status [Run , Off]		
Pump Operating	No.1	-	-	-
	No.2	-	-	On
	No.3	On	-	-
		Pressure Gauge Out [Psi]		
Sand Filter System Pressure	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
		Pump		
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	10
	No.3	-	-	10
		Filter		
Back Wash (10 min.)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)		CL 7.7	7.3	7.5
		PH 7.6	7.5	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	12.5 kg
	Aluminium Sulphate	-	-	OFF
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	-	On
		No.3	-	On
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	-	10
		No.3	-	stand by
Surge Tank	Water Level [High , Medium , Low]	Hi	Mid	medium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 1-12-25

Description		Morning <u>10.00</u>	Afternoon <u>18.00</u>	Night <u>01.00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	On	-	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	9	-	-
	No.2	10	-	-
	No.3	10	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.6	1.5	1.5
	PH	7.6	7.6	7.3
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Midium , Low]	1.2	-	1.1
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 02-12-25

Description		Morning <u>10.00</u>	Afternoon <u>18.00</u>	Night <u>01.00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	On	-	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.6	1.5	1.5
	PH	7.7	7.6	7.3
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Midium , Low]	1.2	1.2	1.1
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 3/12/68

Description		Morning <u>8.50</u>	Afternoon <u>18.00</u>	Night <u>04.00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	<u>Run</u>	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	<u>10</u>	-	-
	No.3	<u>10</u>	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	<u>1.0</u>	<u>1.6</u>	<u>2.0</u>
	PH	<u>7.6</u>	<u>7.6</u>	<u>7.3</u>
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	<u>On</u>	-
		No.3	<u>On</u>	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	<u>40</u>	-
		No.3	<u>85</u>	-
Surge Tank	Water Level [High , Midium , Low]	<u>Mid</u>	<u>Mid</u>	<u>Hi</u>
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 4/12/68

Description		Morning <u>09.00</u>	Afternoon <u>18.00</u>	Night <u>04.00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	<u>ON</u>	<u>ON</u>	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	<u>10</u>	<u>10</u>	-
	No.2	<u>10</u>	<u>10</u>	-
	No.3	<u>10</u>	<u>10</u>	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	<u>1.2</u>	<u>1.9</u>	<u>1.2</u>
	PH	<u>7.3</u>	<u>7.5</u>	<u>7.3</u>
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	<u>12</u>	<u>100</u>
		No.3	<u>85</u>	<u>85</u>
Surge Tank	Water Level [High , Midium , Low]	<u>Hi</u>	<u>Hi</u>	<u>Hi</u>
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 9-12-68

Description		Morning <u>07.00</u>	Afternoon <u>15.00</u>	Night <u>05.00</u>	
Pump Operationing	Status [Run , Off]				
	No.1	-	-	-	
	No.2	On	On	-	
	No.3	-	-	-	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	-	-	-	
	No.2	10	10	-	
	No.3	10	10	-	
Strainers Cleaning	Pump				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)	CL	1.6	1.6	1.0	
	PH	9.1	7.2	7.3	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	On	On	-
		No.2	-	-	-
		No.3	-	-	-
	Volume System Control [Display 0-100]	No.1	-	-	-
		No.2	10	10	-
		No.3	On	On	-
Surge Tank	Water Level [High , Medium , Low]	Hi	Hi	Hi	
Operation By					

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 8-12-68

Description		Morning <u>07.00</u>	Afternoon <u>15.00</u>	Night <u>05.00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	On	-	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.6	1.5	1.5
	PH	9.6	7.6	7.3
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Medium , Low]	Hi	Mid	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 08-12-25

Description		Morning 08.00	Afternoon 19.00	Night 01.00	
Pump Operationing	Status [Run , Off]				
	No.1	-	-	-	
	No.2	-	-	On	
	No.3	ON	ON	-	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	10	10	10	
	No.2	10	10	10	
	No.3	-	-	-	
Strainers Cleaning	Pump				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)	CL	0.0	4.0	1.6	
	PH	7.6	7.6	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	-	-	OFF
		No.2	-	-	On
		No.3	-	-	On
	Volume System Control [Display 0-100]	No.1	-	-	OFF
		No.2	-	-	10
		No.3	-	-	40
Surge Tank	Water Level [High , Midium , Low]	Hi	Mid	High	
Operation By					

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 08-12-25

Description		Morning 08.00	Afternoon 19.00	Night 01.00	
Pump Operationing	Status [Run , Off]				
	No.1	-	-	-	
	No.2	On	-	-	
	No.3	-	-	-	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Strainers Cleaning	Pump				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)	CL	0.0	2.0	2.0	
	PH	7.3	7.3	7.3	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	-	-	-
		No.2	-	-	-
		No.3	-	-	-
	Volume System Control [Display 0-100]	No.1	-	-	-
		No.2	-	-	-
		No.3	-	-	-
Surge Tank	Water Level [High , Midium , Low]	Mid	Hi	Hi	
Operation By					

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 9/12/69

Description		Morning <u>07.00</u>	Afternoon <u>12.00</u>	Night <u>09.00</u>
Pump Operationing	Status [Run , Off]	No.1 <u>-</u>	<u>ON</u>	<u>-</u>
		No.2 <u>ON</u>	<u>-</u>	<u>-</u>
		No.3 <u>-</u>	<u>-</u>	<u>-</u>
		Pressure Gauge Out [Psi]		
Sand Filter System Pressure		No.1 <u>10</u>	<u>10</u>	<u>-</u>
		No.2 <u>10</u>	<u>10</u>	<u>-</u>
		No.3 <u>1</u>	<u>10</u>	<u>-</u>
		Pump		
Strainers Cleaning		No.1 <u>-</u>	<u>-</u>	<u>-</u>
		No.2 <u>-</u>	<u>-</u>	<u>-</u>
		No.3 <u>-</u>	<u>-</u>	<u>-</u>
		Filter		
Back Wash (10 min.)		No.1 <u>-</u>	<u>-</u>	<u>-</u>
		No.2 <u>-</u>	<u>-</u>	<u>-</u>
		No.3 <u>-</u>	<u>-</u>	<u>-</u>
		Chlorine & PH Test Results (Test kit manual)		
Chemical Additional (kg)	Chlorine	<u>1.5</u>	<u>1.5</u>	<u>1.5</u>
	Soda Ash	<u>7.5</u>	<u>7.5</u>	<u>7.5</u>
	Sodium Bi-Sulphate Acid	<u>-</u>	<u>-</u>	<u>-</u>
	Salt	<u>-</u>	<u>-</u>	<u>-</u>
	Aluminium Sulphate	<u>-</u>	<u>-</u>	<u>-</u>
Salt Chlorinator	Status [On,Off]	No.1 <u>ON</u>	<u>ON</u>	<u>-</u>
		No.2 <u>-</u>	<u>-</u>	<u>-</u>
		No.3 <u>-</u>	<u>-</u>	<u>-</u>
	Volume System Control [Display 0-100]	No.1 <u>12</u>	<u>18</u>	<u>-</u>
		No.2 <u>15</u>	<u>88</u>	<u>-</u>
		No.3 <u>15</u>	<u>116</u>	<u>11</u>
Surge Tank	Water Level [High , Midium , Low]	<u>High</u>	<u>High</u>	<u>High</u>
Operation By		<u>[Signature]</u>		

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 10/12/69

Description		Morning <u>07.00</u>	Afternoon <u>12.00</u>	Night <u>09.00</u>
Pump Operationing	Status [Run , Off]	No.1 <u>-</u>	<u>-</u>	<u>-</u>
		No.2 <u>ON</u>	<u>ON</u>	<u>-</u>
		No.3 <u>-</u>	<u>-</u>	<u>-</u>
		Pressure Gauge Out [Psi]		
Sand Filter System Pressure		No.1 <u>10</u>	<u>10</u>	<u>-</u>
		No.2 <u>10</u>	<u>10</u>	<u>-</u>
		No.3 <u>-</u>	<u>-</u>	<u>-</u>
		Pump		
Strainers Cleaning		No.1 <u>-</u>	<u>-</u>	<u>-</u>
		No.2 <u>-</u>	<u>-</u>	<u>-</u>
		No.3 <u>-</u>	<u>-</u>	<u>-</u>
		Filter		
Back Wash (10 min.)		No.1 <u>-</u>	<u>-</u>	<u>-</u>
		No.2 <u>-</u>	<u>-</u>	<u>-</u>
		No.3 <u>-</u>	<u>-</u>	<u>-</u>
		Chlorine & PH Test Results (Test kit manual)		
Chemical Additional (kg)	Chlorine	<u>1.3</u>	<u>1.5</u>	<u>1.5</u>
	Soda Ash	<u>7.5</u>	<u>7.5</u>	<u>7.5</u>
	Sodium Bi-Sulphate Acid	<u>-</u>	<u>-</u>	<u>-</u>
	Salt	<u>-</u>	<u>-</u>	<u>-</u>
	Aluminium Sulphate	<u>-</u>	<u>-</u>	<u>-</u>
Salt Chlorinator	Status [On,Off]	No.1 <u>-</u>	<u>-</u>	<u>-</u>
		No.2 <u>-</u>	<u>-</u>	<u>-</u>
		No.3 <u>-</u>	<u>-</u>	<u>-</u>
	Volume System Control [Display 0-100]	No.1 <u>17</u>	<u>17</u>	<u>-</u>
		No.2 <u>-</u>	<u>-</u>	<u>-</u>
		No.3 <u>-</u>	<u>-</u>	<u>-</u>
Surge Tank	Water Level [High , Midium , Low]	<u>High</u>	<u>High</u>	<u>High</u>
Operation By		<u>[Signature]</u>		

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 11/12/69

Description		Morning <u>09.00</u>	Afternoon <u>05.00</u>	Night <u>05.00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	ON	ON	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	10	-
	No.2	10	10	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.3	1.3	1.5
	PH	7.5	7.5	7.3
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	ON	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	12	19
		No.3	12	45
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 12/12/69

Description		Morning <u>09.00</u>	Afternoon <u>05.00</u>	Night <u>05.00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	ON	ON	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	-	10	-
	No.3	-	10	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.6	1.6	1.8
	PH	7.6	7.2	7.3
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	ON	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	18
		No.3	-	85
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 13/12/25

Description		Morning <u>10.00</u>	Afternoon <u>14.00</u>	Night <u>02.00</u>
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	On	On	On
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	10	10
	No.3	10	10	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.0	1.6	1.5
	PH	8.1	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	On	OFF
		No.2	-	On
		No.3	-	On
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	18	20
		No.3	45	stand by
Surge Tank	Water Level [High , Medium , Low]	H	H	medium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 14-12-25

Description		Morning <u>10.00</u>	Afternoon <u>14.00</u>	Night <u>02.00</u>
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	On	-	On
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	10
	No.2	-	-	10
	No.3	-	-	10
Strainers Cleaning	Pump			
	No.1	-	-	ไม่ทำงาน
	No.2	-	-	ไม่ทำงาน
	No.3	-	-	ไม่ทำงาน
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	ไม่ทำงาน
	No.3	-	-	ไม่ทำงาน
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.5
	PH	8.5	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	OFF
Salt Chlorinator	Status [On,Off]	No.1	-	On
		No.2	-	On
		No.3	-	OFF
	Volume System Control [Display 0-100]	No.1	-	19
		No.2	-	stand by
		No.3	-	medium
Surge Tank	Water Level [High , Medium , Low]	H	H	medium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 18/11/18

Description		Morning <u>10:00</u>	Afternoon <u>15:00</u>	Night <u>20:00</u>
Pump Operating	Status [Run , Off]			
	No.1	-	ON	-
	No.2	ON	-	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.0	1.5	1.5
	PH	7.4	7.8	7.3
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Midium , Low]	W	Mid	H
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 18-12-25

Description		Morning <u>08:00</u>	Afternoon <u>18:00</u>	Night <u>23:00</u>
Pump Operating	Status [Run , Off]			
	No.1	ON	-	-
	No.2	-	-	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	18	-	-
	No.3	10	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.5
	PH	7.5	7.5	7.8
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	ON	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	46	-
		No.2	10	-
		No.3	10	-
Surge Tank	Water Level [High , Midium , Low]	W	Mid	H
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 17/12/64

Description		Morning 09.00	Afternoon 18.00	Night 01.00	
Pump Operating	Status [Run , Off]				
	No.1	-	-	-	
	No.2	ON	-	-	
	No.3	-	ON	ON	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	-	-	20	
	No.2	-	-	-	
	No.3	10	16	16	
Strainers Cleaning	Pump				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.5	
	PH	7.2	7.5	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	-	OFF	
		No.2	-	On	
		No.3	-	On	
	Volume System Control [Display 0-100]	No.1	-	OFF	
		No.2	17	15	18
		No.3	25	2.2	25
Surge Tank	Water Level [High , Medium , Low]	-	M.d	Medium	
Operation By					

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 19/12/64

Description		Morning 09.00	Afternoon 18.00	Night 01.00	
Pump Operating	Status [Run , Off]				
	No.1	-	-	-	
	No.2	ON	ON	ON	
	No.3	-	-	-	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	-	-	-	
	No.2	-	10	10	
	No.3	10	10	10	
Strainers Cleaning	Pump				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min.)	Filter				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.5	
	PH	7.3	7.6	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On,Off]	No.1	-	OFF	
		No.2	-	On	
		No.3	-	On	
	Volume System Control [Display 0-100]	No.1	-	OFF	
		No.2	17	10	19
		No.3	-	86	25
Surge Tank	Water Level [High , Medium , Low]	H	H	Medium	
Operation By					

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 19/12/25
02:20

Description		Morning <u>07:00</u>	Afternoon <u>16:00</u>	Night <u>02:20</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	On	On	On
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	10
	No.2	-	10	-
	No.3	-	10	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.0	9.5	9.5
	PH	7.4	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	On	OFF
		No.2	-	On
		No.3	-	On
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	19	19
		No.3	85	95
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	midium
Operation By				

Remark
 Recheck By Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 20/12/25
07:10

Description		Morning <u>06:00</u>	Afternoon <u>19:00</u>	Night <u>07:10</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	On	On	On
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	10	10
	No.2	-	-	-
	No.3	-	10	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	9.0	9.0	1.5
	PH	7.9	7.2	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	On	OFF
		No.2	-	On
		No.3	-	On
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	-	19
		No.3	-	85
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	midium
Operation By				

Remark
 Recheck By Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 29-12-25

Description		Morning <u>08:00</u>	Afternoon <u>14:00</u>	Night <u>02:10</u>
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	on	-	on
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	10 min
	No.2	-	-	10 min
	No.3	-	-	10 min
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.5
	PH	7.5	7.5	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	-	on
		No.3	-	on
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	-	19
		No.3	-	85
Surge Tank	Water Level [High , Medium , Low]	Hi	Hi	medium
Operation By				

Remark

monitors: on: 08:00: 14:00: 02:10: Backwash monitor no. 1, 3

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 02-12-25

Description		Morning <u>08:00</u>	Afternoon <u>14:00</u>	Night <u>02:00</u>
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	on	on	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	10	10	-
	No.3	10	10	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.5
	PH	7.5	7.5	7.3
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	on	-
Surge Tank	Water Level [High , Medium , Low]	Hi	Hi	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 22-12-25

Description		Morning <u>09.00</u>	Afternoon <u>16.00</u>	Night <u>05.00</u>
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.5
	PH	7.5	7.5	7.3
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	ON	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	45	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Medium , Low]	Hi	Mid	Hi
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 24-12-25

Description		Morning <u>09.00</u>	Afternoon <u>16.00</u>	Night <u>01.00</u>
Pump Operating	Status [Run , Off]			
	No.1	-	-	-
	No.2	ON	-	ON
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	1.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	-	ON
		No.3	-	ON
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	-	19
		No.3	-	98
Surge Tank	Water Level [High , Medium , Low]	Hi	Hi	Mid
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 25/12/68

Description		Morning <u>07.30</u>	Afternoon <u>18.00</u>	Night <u>07.30</u>
Pump Operating	Status [Run, Off]			
	No.1	-	-	-
	No.2	ON	ON	ON
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	P	10
	No.2	-	-	-
	No.3	10	10	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.5
	PH	7.3	7.3	7.3
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On, Off]	No.1	ON	OFF
		No.2	-	ON
		No.3	-	ON
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	17	17
		No.3	-	85
Surge Tank	Water Level [High, Medium, Low]	Hi	Hi	medium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 25/12/68

Description		Morning <u>07.00</u>	Afternoon <u>18.00</u>	Night <u>07.30</u>
Pump Operating	Status [Run, Off]			
	No.1	-	-	-
	No.2	ON	ON	ON
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	70
	No.2	-	-	-
	No.3	10	10	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.5
	PH	7.3	7.3	7.3
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On, Off]	No.1	-	OFF
		No.2	-	ON
		No.3	-	ON
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	17	17
		No.3	-	85
Surge Tank	Water Level [High, Medium, Low]	Hi	Hi	medium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 12/12/25

Description		Morning 10.00	Afternoon 18.00	Night 19.20
Pump Operationing	Status [Run, Off]			
	No.1	-	-	-
	No.2	On	On	On
	No.3	On	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	10	10
	No.2	-	-	-
	No.3	-	10	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.5
	PH	7.5	7.5	7.5
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	-	On
		No.3	-	On
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	-	19
		No.3	-	95
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 28-12-25

Description		Morning 09.00	Afternoon 18.00	Night 01.20
Pump Operationing	Status [Run, Off]			
	No.1	-	-	-
	No.2	-	-	On
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	10
	No.2	On	-	-
	No.3	-	-	10
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	OFF
		No.2	-	On
		No.3	-	On
	Volume System Control [Display 0-100]	No.1	-	OFF
		No.2	-	19
		No.3	-	95
Surge Tank	Water Level [High , Midium , Low]	Hi	Mid	midium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 29-12-25

Description		Morning <u>09.00</u>	Afternoon <u>15.00</u>	Night <u>03.00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	on	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.5
	PH	9.0	7.6	8.3
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Medium , Low]	H	41.2	41
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 30/12/25

Description		Morning <u>09.00</u>	Afternoon	Night <u>03.00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-		-
	No.2	-		-
	No.3	-		-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10		-
	No.2	10		-
	No.3	-		-
Strainers Cleaning	Pump			
	No.1	-		-
	No.2	-		-
	No.3	-		-
Back Wash (10 min.)	Filter			
	No.1	-		-
	No.2	-		-
	No.3	-		-
Chlorine & PH Test Results (Test kit manual)	CL	1.5		1.5
	PH	9.5		8.3
Chemical Additional (kg)	Chlorine	-		-
	Soda Ash	-		-
	Sodium Bi-Sulphate Acid	-		-
	Salt	-		-
	Aluminium Sulphate	-		-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Medium , Low]	H		41
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 31/12/68

Description		Morning <u>09.00</u>	Afternoon	Night <u>04.00</u>
Pump Operationing	Status [Run , Off]			
	No.1	-	-	-
	No.2	ON	ON	-
	No.3	-	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	5	5	-
	No.2	10	10	-
	No.3	10	0	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.5
	PH	7.3	7.3	7.3
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On,Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High , Midium , Low]	Hi	Hi	Hi
Operation By				

Remark

Recheck By

Chief Engineer

ภาคผนวก 2.7
หลักฐานการจัดระบบไฟฟ้าภายในโครงการ
แบบประหยัดพลังงาน

ภาคผนวก 2.7.1

บันทึกตรวจสอบระบบไฟฟ้าภายในโครงการ

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	276	276	276	410	412	411	149	149	149	0.9	/	/	704061.4	
12:00	276	276	276	410	412	411	149	149	149	0.9	/	/	775889.6	
22:00	276	276	276	411	411	419	992	256	284	0.9	/	/	775889.7	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	276	276	276	411	412	412	194	197	196	0.9	/	/		
12:00	276	276	276	411	412	412	198	197	198	0.9	/	/		
22:00	276	276	276	411	412	412	199	198	198	0.9	/	/		

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	276	276	276	410	411	411	135	134	134	0.9	/	/	542114.1	
12:00	276	276	276	410	411	411	134	134	134	0.9	/	/	542115.5	
22:00	276	276	276	410	411	412	134	136.2	90.7	0.9	/	/	542117.0.2	

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	276	276	276	411	410	411	0.70	0.70	0.70	0.9	/	/		
12:00	276	276	276	411	410	411	0.63	0.60	0.60	0.9	/	/		
22:00	276	276	276	411	410	412	0.70	0.69	0.68	0.9	/	/		

Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %
	L N			L L										
	R	S	T	R	S	T	R	S	T					
DB-MK1	276	276	276	410	412	411	134	134	134	0.9	1552992.0			
DB1	276	276	276	410	412	411	134	134	134	0.9	109612.9			
ACSWB-1	276	276	276	410	412	411	134	134	134	0.9	2762992.0			
ACSWB-2	276	276	276	410	412	411	134	134	134	0.9	240272.14			
DB2	276	276	276	410	412	411	134	134	134	0.9	179272.9			
Budget	276	276	276	410	412	411	134	134	134	0.9	1541662.3			

Time	GENERATOR												
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/							/		
12:00	/			/							/		
22:00	/			/							/		

Remark : [REDACTED]

Morning shift Noon Shift Night Shift Reccheck By Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR AUTO OFF			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	258	258	258	410	412	411	145	145	145	0.9	/	/	775992.9	
12:00	258	258	258	410	412	411	145	145	145	0.9	/	/	776398.1	
22:00	258	258	258	412	412	414	243	192	177	0.9	/	/	776550.8	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR AUTO OFF			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	258	258	258	412	412	414	243	192	177	0.9	/	/		
12:00	258	258	258	412	412	414	271	158	240	0.9	/	/		
22:00	258	258	258	411	411	413	136	127	113	0.9	/	/		

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR AUTO OFF			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	258	258	258	410	412	411	162	157	157	0.9	/	/	542217.7	
12:00	258	258	258	410	412	411	167	157	157	0.9	/	/	542348.6	
22:00														

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR AUTO OFF			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	258	258	258	412	411	417	1.34	0.63	6.41	0.9	/	/		
12:00											/	/		
22:00	258	258	258	411	410	412	0.71	0.61	6.41	0.9	/	/		

Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %
	L N			L L										
	R	S	T	R	S	T	R	S	T					
DB-MK1	258	258	258	410	411	412	144	145	144	0.9	1552998.9			
DB1	258	258	258	412	416	412	3	2	0.9	0.9	102019.0			
ACSWB-1	258	258	258	411	410	410	279	271	1.0	1.0	2522934.0			
ACSWB-2	258	258	258	411	411	411	7	7	1.0	1.0	2402557.9			
DB2	258	258	258	412	410	412	67	52	0.9	0.9	1523772.8			
Budget	258	258	258	412	410	410	69	76	0.9	0.9	1541662.3			

Time	GENERATOR												
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/							/		
12:00	/			/							/		
22:00	/			/							/		

Remark : [REDACTED]

Morning shift Noon Shift Night Shift Reccheck By Chief Engineer

MDB1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	235	236	235	407	407	409	392	507	525	0.9	/	/	7775144.9	
12:00	236	236	236	409	410	410	516	531	502	0.9	/	/	7772629.4	
22:00	239	239	239	413	412	414	315	293	315	0.9	/	/	7723304.4	

MDB2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	235	235	236	407	408	409	135	143	163	0.9	/	/	6424595.7	
12:00	236	236	236	409	409	407	196	158	122	0.9	/	/	5426122.5	
22:00	239	239	239	412	412	414	112	90.4	98.0	1.0	/	/	5496892.9	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	235	236	236	407	409	409	1.94	0.65	1.09	0.9	/	/		
12:00	236	236	236	409	409	409	1.78	0.65	1.09	0.9	/	/		
22:00	239	239	239	413	413	413	0.76	0.66	1.12	0.9	/	/		

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	235	236	235	407	405	409	1.94	0.65	1.09	0.9	/	/		
12:00	236	236	236	409	405	410	1.78	0.65	1.09	0.9	/	/		
22:00	239	239	239	413	412	414	0.76	0.66	1.12	0.9	/	/		

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/							/		
12:00	/			/							/		
22:00	/			/							/		

MDB1														
Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %
	L N			L L										
	R	S	T	R	S	T	R	S	T					
DB-MK1	235	236	236	407	409	409	114	92	100	0.9	5495299.0			
DB1	235	236	236	407	409	409	4	2	5	0.9	87978.3			
ACSWB-1	236	236	236	409	409	409	251	257	1.0	2345784.3				
ACSWB-2	236	236	236	409	409	409	16	14	15	1.0	2402146.8			
DB2	236	236	236	409	409	409	13	27	27	0.9	1324756.4			
Bustduct	236	236	236	409	409	409	70	65	76	0.9	1648898.2			

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	235	236	235	409	411	410	515	609	601	0.9	/	/	7796798.3
12:00	237	236	237	409	411	410	515	677	490	0.9	/	/	7786801.3
22:00	238	237	237	410	410	412	243	200	245	0.9	/	/	2787673.9

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	236	237	237	406	412	410	162	152	169	0.9	/	/	5467810.1
12:00	236	237	237	409	411	410	166	150	140	0.9	/	/	5490626.3
22:00	238	237	237	411	410	413	340	221	236	0.9	/	/	54371507.3

Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %
	L N			L L										
	R	S	T	R	S	T	R	S	T					
DB-MK1	235	236	236	407	409	411	104	79	100	0.9	1552999.9			
DB1	236	236	236	409	409	410	4	5	2	0.8	103019.9			
ACSWB-1	236	236	236	409	409	409	251	257	1.0	23062976.8				
ACSWB-2	236	236	236	409	409	410	16	14	15	0.9	2462541.4			
DB2	236	236	236	409	409	411	97	82	86	0.9	17929771.5			
Bunduct	236	236	236	409	409	410	67	46	47	1.3	1511669.5			

ATS 1 - EMDB 1															
TIME	VOLTAGE						AMPS			PF	ATS				
	L N			L L							NOR	AUTO			
	R	S	T	R	S	T	R	S	T						
8:00	235	236	236	410	411	409	280	199	196	0.9	/	/			
12:00	236	236	236	410	409	420	193	186	0.9	/	/	/			
22:00	237	237	237	410	410	411	172	131	136	0.9	/	/			

ATS 2 - EMDB - LS															
TIME	VOLTAGE						AMPS			PF	ATS				
	L N			L L							NOR	AUTO			
	R	S	T	R	S	T	R	S	T						
8:00															
12:00	236	236	237	410	409	416	0.83	0.59	0.97	0.9	/	/			
22:00	238	238	238	410	410	412	0.62	0.66	0.68	0.9	/	/			

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS				PF	ATS		Meter Number [Kwh]
	L N			L L								NOR	AUTO	
	R	S	T	R	S	T	R	S	T					
8:00	236	235	236	209	211	209	532	506	525	0.9	/	/	7774273.4	
12:00	239	238	238	213	211	214	393	382	381	0.9	/	/	2770395.6	
22:00	239	238	238	213	212	214	265	248	253	0.9	/	/	7780546.4	

MDB 2														
TIME	VOLTAGE						AMPS				PF	ATS		Meter Number [Kwh]
	L N			L L								NOR	AUTO	
	R	S	T	R	S	T	R	S	T					
8:00	236	235	236	209	211	212	766	764	773	0.9	/	/	5426944.7	
12:00	240	237	239	213	211	214	121	155	162	0.9	/	/	5428767.6	
22:00	239	237	239	212	211	213	119	81.6	103	0.9	/	/	5428998.5	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS				PF	ATS		Meter Number [Kwh]
	L N			L L								NOR	AUTO	
	R	S	T	R	S	T	R	S	T					
8:00	236	236	236	210	211	212	217	172	152	0.9	/	/		
12:00	238	239	240	210	211	212	202	172	188	0.9	/	/		
22:00	239	237	239	212	211	214	129	140	138	0.9	/	/		

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS				PF	ATS		Meter Number [Kwh]
	L N			L L								NOR	AUTO	
	R	S	T	R	S	T	R	S	T					
8:00	237	236	237	210	211	212	0.66	0.66	1.03	1.0	/	/		
12:00	239	239	239	212	212	212	0.68	0.68	0.9	/	/	/		
22:00	238	237	238	211	210	213	0.60	0.64	0.9	/	/	/		

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
	8:00	/			/							/	
12:00	/			/							/		
22:00	/			/							/		

Occ %														
Parameter	VOLTAGE						AMPS				PF	Meter Number		Occ %
	L N			L L										
	R	S	T	R	S	T	R	S	T					
DB-MK1	237	236	236	210	211	212	109.3	90.9	113.5	0.9	1555910.1			
DB1	237	236	236	209	210	210	8.4	7.3	10.4	0.9	107155.8			
ACSWB-1	236	235	235	209	210	210	354	251	366	0.9	2344562.7			
ACSWB-2	237	235	236	210	211	212	8.6	8.0	8.0	1.0	2402768.6			
DB2	237	235	236	210	211	212	97	106	96		1525745.2			
Budact	237	235	236	209	210	211	265	77	89	1.0	1524083.3			

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR AUTO OFF			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	877	876	976	104	604	611	96	810	902	0.9	/		9797610.9	
12:00														
22:00	258	237	232	410	411	412	397	334	311	0.9	/		7792007.1	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR AUTO OFF			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	277	276	277	109	103	104	707	706	706	0.9	/		6471599.9	
12:00														
22:00	237	272	272	411	411	412	328	320	300	0.9	/		5436805.2	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L							NOR AUTO OFF			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	277	277	276	104	104	111	99	103	198	0.9	/			
12:00														
22:00	232	232	233	410	411	412	256	243	209	0.9	/			

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L							NOR AUTO OFF			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	276	276	273	101	101	110	152	151	151	0.9	/			
12:00														
22:00	233	232	233	410	411	411	126	129	158	0.9	/			

Parameter	VOLTAGE						AMPS			PF	Meter Number	Occ %
	L N			L L								
	R	S	T	R	S	T	R	S	T			
DB-MK1	277	276	277	104	104	111	677	558	746	0.9	1559710.2	
DB1	276	276	276	107	107	111	14	21	21	0.9	107155.8	
ACSWB-1	277	277	277	109	109	110	13	13	13	0.9	2344562.7	
ACSWB-2	276	277	276	104	103	111	194	194	101	0.9	2402768.6	
DB2	276	277	277	104	107	107	217	103	103	1.0	1525745.2	
Budect	277	276	277	104	107	111	42	70	70	0.9	9797610.9	

Time	GENERATOR										Diesel Fuel Tank Level				
	Indicator Light			Generator Breaker Status							E	1/4	1/2	3/4	F
	Auto	Run	Man	On	Off	Trip									
8:00	/			/											/
12:00															
22:00	/			/											/

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

BANGKOK FUTURE PARK BANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 02/07/64

</

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

BANGKOK FUTURE PARK BANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 8/7/68

[illegible]

Remark :...

Morning shift

Neon Shift

Night Shift

Recheck By

Chief Engineer

DATE: 9-7-25

MDB 1														
TIME	VOLTAGE						AMPS				PF	ATS		
	L N			L L								Meter Number		
	R	S	T	R	S	T	R	S	T	NOR		AUTO	OFF	[Kwh]
8:00	235	234	235	406	405	407	410	304	236	0.9	/	/	780217.7	
12:00														
22:00	234	236	237	409	410	411	279	232	250	0.9	/	/	78059408.9	

MDB 2														
TIME	VOLTAGE						AMPS				PF	ATS		
	L N			L L								Meter Number		
	R	S	T	R	S	T	R	S	T	NOR		AUTO	OFF	[Kwh]
8:00	235	234	235	406	405	407	354	354	347	0.9	/	/	5449050.8	
12:00														
22:00	234	237	237	410	411	412	250	102	236	0.9	/	/	5450591.9	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS				PF	ATS		
	L N			L L								Meter Number		
	R	S	T	R	S	T	R	S	T	NOR		AUTO	OFF	[Kwh]
8:00	235	234	235	405	406	407	281	256	207	/	/	/		
12:00														
22:00	237	236	237	409	410	412	143	152	127	0.9	/	/		

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS				PF	ATS		
	L N			L L								Meter Number		
	R	S	T	R	S	T	R	S	T	NOR		AUTO	OFF	[Kwh]
8:00	235	235	235	406	405	407	0.78	0.67	4.53	0.9	/	/		
12:00														
22:00	234	237	234	409	410	414	0.40	0.61	6.42	0.9	/	/		

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/							/		
12:00													
22:00	/			/							/		

Remark: [Redacted] [Redacted] [Redacted] [Redacted]

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

DATE: 10-7-25

MDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	235	234	236	406	406	407	391	311	304	0.9	/	/	7807361.1
12:00	234	237	233	410	408	411	361	346	289	0.9	/	/	7810133.3
22:00	236	237	236	411	412	412	194	167	210	0.9	/	/	7811475.9

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	235	234	234	407	406	408	284	276	293	0.9	/	/	5451432.1
12:00	236	237	231	411	409	412	215	157	268	0.9	/	/	5454405.0
22:00	237	237	234	410	411	412	195	167	190	0.9	/	/	5455795.0

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	235	234	234	407	408	405	201	152	198	0.9	/	/	
12:00	234	237	238	411	410	408	201	196	198	0.9	/	/	
22:00	236	236	237	411	412	411	121	101	129	0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	235	234	235	407	408	405	1.74	2.71	1.09	0.9	/	/	
12:00	234	237	231	411	410	408	6.74	6.47	1.05	0.9	/	/	
22:00	236	237	236	410	411	410	0.74	0.62	6.47	0.9	/	/	

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/							/		
12:00	/			/							/		
22:00	/			/							/		

Oee %													
Parameter	VOLTAGE						AMPS			PF	Meter Number		Oee %
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
DB-MK1	235	235	235	407	407	407	15.4	9.6	12.1	0.9	1564303.5		
DB1	234	234	234	407	407	408	1.4	0.6	5.6	0.9	107626.0		
ACSWB-1	234	234	234	406	408	408	67.4	56.4	59.3	0.9	2356659.6		
ACSWB-2	234	235	235	407	407	409	15.7	15.4	15.4	0.9	2413966.7		
DB2	235	234	235	407	407	408	24.5	21.4	22.5	0.9	1392176.3		
Bunduct	234	235	234	409	408	408	51	61	68	0.9	1551143.5		

Remark: [Redacted] [Redacted] [Redacted] [Redacted]

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

MDB 1															
TIME	VOLTAGE						AMPS				PF	ATS			Meter Number [Kwh]
	L N			L L								NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T						
8:00	92.6	92.6	92.6	41.1	41.1	41.1	9.9	9.9	9.9	0.9	/	/	7815832.9		
12:00	93.8	93.6	93.2	41.1	40.9	40.9	9.9	9.8	9.8	0.9	/	/	7815832.9		
22:00	93.9	93.9	93.9	41.2	41.1	41.1	9.9	9.9	9.9	0.9	/	/	7816795.7		





MDB 2															
TIME	VOLTAGE						AMPS				PF	ATS			Meter Number [Kwh]
	L N			L L								NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T						
8:00	92.1	92.1	92.1	41.1	41.1	41.1	9.9	9.9	9.9	0.9	/	/	5460092.6		
12:00	93.2	93.2	93.2	41.1	40.9	40.9	9.9	9.9	9.9	0.9	/	/	5460092.6		
22:00	93.9	93.9	93.9	41.2	41.1	41.1	9.9	9.9	9.9	0.9	/	/	5460092.6		

ATS 1 - EMDB 1															
TIME	VOLTAGE						AMPS				PF	ATS			Meter Number [Kwh]
	L N			L L								NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T						
8:00	92.6	92.6	92.6	41.1	41.1	41.1	9.9	9.9	9.9	0.9	/	/	7815832.9		
12:00	93.8	93.6	93.2	41.1	40.9	40.9	9.9	9.8	9.8	0.9	/	/	7815832.9		
22:00	93.9	93.9	93.9	41.2	41.1	41.1	9.9	9.9	9.9	0.9	/	/	7816795.7		

ATS 2 - EMDB - LS															
TIME	VOLTAGE						AMPS				PF	ATS			Meter Number [Kwh]
	L N			L L								NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T						
8:00	92.1	92.1	92.1	41.1	41.1	41.1	9.9	9.9	9.9	0.9	/	/	5460092.6		
12:00	93.2	93.2	93.2	41.1	40.9	40.9	9.9	9.9	9.9	0.9	/	/	5460092.6		
22:00	93.9	93.9	93.9	41.2	41.1	41.1	9.9	9.9	9.9	0.9	/	/	5460092.6		

Parameter	VOLTAGE						AMPS				PF	Meter Number	Occ %
	L N			L L									
	R	S	T	R	S	T	R	S	T				
DB-MK1	92.1	92.1	92.1	41.1	41.1	41.1	9.9	9.9	9.9	0.9	956224.1	/	/
DB1	92.1	92.1	92.1	41.1	41.1	41.1	9.9	9.9	9.9	0.9	1026109.2	/	/
ACSWB-1	92.1	92.1	92.1	41.1	41.1	41.1	9.9	9.9	9.9	0.9	1026109.2	/	/
ACSWB-2	92.1	92.1	92.1	41.1	41.1	41.1	9.9	9.9	9.9	0.9	2110990.7	/	/
DB2	92.1	92.1	92.1	41.1	41.1	41.1	9.9	9.9	9.9	0.9	1702692.6	/	/
Buduct	92.1	92.1	92.1	41.1	41.1	41.1	9.9	9.9	9.9	0.9	1567592.8	/	/

GENERATOR														
Time	Indicator Light			Generator Breaker Status				Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F			
8:00	/	/	/	/	/	/	/	/	/	/	/			
12:00	/	/	/	/	/	/	/	/	/	/	/			
22:00	/	/	/	/	/	/	/	/	/	/	/			

Remark :
   
Morning shift Noon Shift Night Shift Reccheck By Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]	
	L N			L L							NOR	AUTO		
	R	S	T	R	S	T	R	S	T					
8:00	29.8	99.8	99.8	41.0	60.9	41.1	99.5	21.5	99.2	0.9	/	/	7817702.4	
12:00	99.8	99.7	99.8	61.0	60.9	60.9	99.6	98.6	91.4	0.9	/	/	7826392.9	
22:00	23.9	23.9	23.7	41.1	41.2	21.1	19.0	16.4	19.0	0.9	/	0.9	7821555.3	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]	
	L N			L L							NOR	AUTO		
	R	S	T	R	S	T	R	S	T					
8:00	29.8	29.6	29.7	41.0	60.9	41.1	39.9	99.2	30.6	0.9	/	/	5461708.2	
12:00	99.2	99.6	99.7	61.0	60.9	60.9	31.1	98.7	99.9	0.9	/	/	5466499.9	
22:00	23.9	23.7	23.6	41.2	41.1	41.1	16.1	14.1	14.9	0.9	/	0.9	5466379.4	

Parameter	VOLTAGE						AMPS			PF	Meter Number		Occ %
	L N			L L									
	R	S	T	R	S	T	R	S	T				
DB-MK1	92.1	29.6	29.7	41.0	61.1	41.1	41.5	46.6	99.4	0.9	1562249.3	/	
DB1	92.1	29.6	29.8	41.0	61.1	41.1	0.9	5.0	5.0	0.9	1026109.2	/	
ACSWB-1	92.1	29.6	29.7	41.0	60.9	61.0	52.9	54.1	0.9	1029109.6	/	/	
ACSWB-2	92.1	29.7	29.7	61.1	29.6	29.6	150.0	102.9	69.0	0.9	9494990.9	/	
DB2	92.1	29.6	29.7	41.0	49.6	49.6	110.2	99.0	0.9	1994609.9	/	/	
Buduct	29.6	29.7	29.7	60.9	41.0	41.1	9.5	25.3	25.0	0.9	1563590.0	/	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]	
	L N			L L							NOR	AUTO		
	R	S	T	R	S	T	R	S	T					
8:00	29.8	99.8	99.8	29.7	99.5	29.2	99.2	21.5	99.2	0.9	/	/	7817702.4	
12:00	99.7	99.8	99.7	60.9	60.2	61.0	18.5	16.6	18.8	0.9	/	/	7826392.9	
22:00	93.4	23.7	23.7	21.0	21.0	21.1	11.1	10.9	10.9	0.9	/	/	7821555.3	

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]	
	L N			L L							NOR	AUTO		
	R	S	T	R	S	T	R	S	T					
8:00	92.1	29.2	29.7	41.0	40.9	41.0	1.6	0.6	6.9	0.9	/	/	5461708.2	
12:00	99.7	99.7	99.7	60.9	60.9	61.0	0.7	0.6	6.9	0.9	/	/	5466499.9	
22:00	23.9	23.6	23.7	21.0	41.1	41.2	0.7	0.1	1.1	0.9	/	/	5466379.4	

Time	GENERATOR										Occ %	
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4		F
8:00	/	/	/	/	/	/	/	/	/	/	/	/
12:00	/	/	/	/	/	/	/	/	/	/	/	/
22:00	/	/	/	/	/	/	/	/	/	/	/	/

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	977	977	977	101	101	101	975	975	975	0.9	/	/	7481599.3	
12:00	977	977	977	101	101	101	975	975	975	0.9	/	/	7481599.3	
22:00	977	977	977	101	101	101	975	975	975	0.9	/	/	7481599.3	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	977	977	977	101	101	101	975	975	975	0.9	/	/	5465799.4	
12:00	977	977	977	101	101	101	975	975	975	0.9	/	/	5465799.4	
22:00	977	977	977	101	101	101	975	975	975	0.9	/	/	5465799.4	




ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	977	977	977	101	101	101	975	975	975	0.9	/	/	
12:00	977	977	977	101	101	101	975	975	975	0.9	/	/	
22:00	977	977	977	101	101	101	975	975	975	0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	977	977	977	101	101	101	975	975	975	0.9	/	/	
12:00	977	977	977	101	101	101	975	975	975	0.9	/	/	
22:00	977	977	977	101	101	101	975	975	975	0.9	/	/	

Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
DB-MK 1	977	977	977	101	101	101	975	975	975	0.9	7544499.3		
DB 1	977	977	977	101	101	101	975	975	975	0.9	1025599.1		
ACSWB - 1	977	977	977	101	101	101	975	975	975	0.9	2755799.3		
ACSWB - 2	977	977	977	101	101	101	975	975	975	0.9	241610.6		
DB 2	977	977	977	101	101	101	975	975	975	0.9	1731609.9		
Busduct	977	977	977	101	101	101	975	975	975	0.9	1559599.0		

Time	GENERATOR												
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/								/	
12:00	/			/								/	
22:00	/			/								/	

Remark:

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	977	976	974	401	400	406	061	593	0.9	/	/	7379419.1		
12:00	977	976	976	402	400	400	062	591	0.9	/	/	7379419.1		
22:00	977	977	977	410	411	412	561	495	0.9	/	/	7372892.9		

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	974	974	977	404	404	404	261	919	0.9	/	/	5465799.4		
12:00	974	975	976	404	404	411	261	912	0.9	/	/	5465799.4		
22:00	978	977	978	411	411	412	269	217	0.9	/	/	5465799.2		

Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
DB-MK1	977	976	977	404	404	411	764	140	485	0.9	1544499.3			
DB1	976	977	974	404	404	976	707	614	0.9	1025599.1				
ACSWB-1	977	974	977	404	404	411	701	646	0.9	2755799.3				
ACSWB-2	974	977	974	404	403	411	709	1944	1.0	241610.6				
DB2	974	977	974	404	407	409	764	644	1.0	1731609.9				
Busduct	974	974	975	401	401	411	766	76	0.9	1544499.0				

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	974	974	977	404	404	411	791	111	159	0.9	/	/		
12:00	974	974	976	404	411	410								
22:00	978	978	978	411	412	412	774	186	0.9	/	/			

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	974	977	976	404	404	411	179	0.66	6.51	0.9	/	/		
12:00														
22:00	977	978	977	411	412	415	1.27	4.65	6.51	0.9	/	/		

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/								/	
12:00	/			/								/	
22:00	/			/								/	

Remark:





Morning shift Noon Shift Night Shift Recheck By Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	997	991	996	406	401	1109	419	952	410	0.9	/	/	3245501.4	
12:00	216	234	235	406	407	408	407	352	377	0.9	/	/	7825941.8	
22:00	232	236	237	410	409	410	472	483	471	0.9	/	/	2840265.6	






MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	997	991	996	406	401	1109	419	952	410	0.9	/	/	546912.6	
12:00	991	994	995	406	409	410	396	998	324	0.9	/	/	5469149.3	
22:00	992	236	236	410	409	411	230	210	230	0.9	/	/	5469124.8	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	997	991	991	406	409	419	954	978	900	0.9	/	/		
12:00	235	234	234	406	408	410	250	221	202	0.9	/	/		
22:00	236	236	236	409	409	410	270	192	202	0.9	/	/		

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	997	996	996	406	406	410	1.06	210	1.18	0.9	/	/		
12:00	996	994	235	406	408	410	140	0.64	6.96	0.9	/	/		
22:00	232	236	237	409	409	410	2.56	0.13	1.27	0.9	/	/		

GENERATOR																
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					E	1/4	1/2	3/4	F
	Auto	Run	Man	On	Off	Trip										
	8:00	/			/											
12:00	/			/												
22:00	/			/												

Remark: _____

 Morning shift
  Noon Shift
  Night Shift
  Recheck By
  Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	236	235	236	206	207	209	324	477	504	1.0	/	/	7841043.5	
12:00	231	235	235	406	407	408	560	517	511	1.0	/	/	2845384.6	
22:00	232	232	232	410	411	412	528	374	510	0.9	/	/	2848009.3	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	236	237	236	206	209	209	253	234	322	0.9	/	/	3440066.4	
12:00	236	237	231	408	409	409	235	237	239	0.9	/	/	5481900.2	
22:00	238	232	238	410	411	411	226	291	230	0.9	/	/	5483295.7	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	237	236	237	211	210	210	270	174	0.9	/	/	/		
12:00	236	235	235	410	410	410	206	188	170	0.9	/	/		
22:00	232	232	232	409	411	411	220	211	238	0.9	/	/		

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	236	237	234	211	210	209	1.21	0.43	1.14	0.9	/	/		
12:00	236	237	238	411	410	409	1.43	0.61	6.99	0.9	/	/		
22:00	232	237	238	409	410	411	1.28	0.63	1.28	0.9	/	/		

GENERATOR																
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					E	1/4	1/2	3/4	F
	Auto	Run	Man	On	Off	Trip										
8:00	/			/												
12:00	/			/												
22:00	/			/												

OCC %														
Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
DB-MK1	237	236	237	210	206	204	99.1	47	111	0.9	1578994.3			
DB1	236	237	237	212	211	212	1.5	0.6	7.5	0.9	104094.6			
ACSWB-1	237	236	237	210	206	209	244	244	252	0.9	236533.6			
ACSWB-2	236	236	236	209	207	209	70	6.5	6.4	0.9	842709.1			
DB2	236	236	236	210	206	209	104	106	94	0.9	1259793.2			
Busduct	236	236	236	211	210	209	94	90	75	1.0	1554444.1			

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 17/7/68

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]	
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO		
8:00	238	237	237	411	412	412	559	299	510	0.9	/	/	794849.7	
12:00	238	237	237	411	412	412	559	299	510	0.9	/	/	794849.7	
22:00	237	236	232	410	411	410	558	298	509	0.9	/	/	7955043.9	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]	
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO		
8:00	238	237	237	411	412	412	559	299	510	0.7	/	/	5493460.0	
12:00	238	237	237	411	412	412	559	299	510	0.7	/	/	5493460.9	
22:00	237	236	232	410	411	410	558	298	509	0.9	/	/	5496674.3	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]	
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO		
8:00	238	237	237	411	412	412	559	299	510	0.9	/	/	794849.7	
12:00	238	237	237	411	412	412	559	299	510	0.9	/	/	794849.7	
22:00	237	236	232	410	411	410	558	298	509	0.9	/	/	7955043.9	

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]	
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO		
8:00	238	237	237	411	412	412	559	299	510	0.7	/	/	5493460.0	
12:00	238	237	237	411	412	412	559	299	510	0.7	/	/	5493460.9	
22:00	237	236	232	410	411	410	558	298	509	0.9	/	/	5496674.3	

Parameter	VOLTAGE						AMPS			PF	Meter Number		Occ %
	L N			L L									
	R	S	T	R	S	T	R	S	T				
DB-MK-1	238	237	237	411	412	412	559	299	510	0.9	1574402.2		
DB-1	238	237	237	411	412	412	559	299	510	0.9	109825.3		
ACSWB-1	238	237	237	411	412	412	559	299	510	1.0	2566309.9		
ACSWB-2	238	237	237	411	412	412	559	299	510	1.0	2427969.3		
DB-2	238	237	237	411	412	412	559	299	510	0.9	1341037.9		
Budget	238	237	237	411	412	412	559	299	510	0.9	1559669.4		

Time	VOLTAGE						Generator Breaker Status			Diesel Fuel Tank Level				
	L N			L L										
	R	S	T	R	S	T	On	Off	Trip	E	1/4	1/2	3/4	F
8:00	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12:00	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22:00	/	/	/	/	/	/	/	/	/	/	/	/	/	/

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 15/09/69

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	238	237	237	411	412	412	559	299	510	1.0	/	/	2555079.1	
12:00	238	237	237	411	412	412	559	299	510	1.0	/	/	2588282.5	
22:00	237	238	237	411	412	412	559	299	510	0.9	/	/	2555079.1	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	238	237	237	411	412	412	559	299	510	1.0	/	/	514420.1	
12:00	238	237	237	411	412	412	559	299	510	1.0	/	/	5488204.3	
22:00	238	237	237	411	412	412	559	299	510	0.9	/	/	5488204.3	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	238	237	237	411	412	412	559	299	510	0.9	/	/	2555079.1	
12:00	238	237	237	411	412	412	559	299	510	0.9	/	/	2588282.5	
22:00	237	238	237	411	412	412	559	299	510	0.9	/	/	2555079.1	

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	238	237	237	411	412	412	559	299	510	0.9	/	/	2555079.1	
12:00	238	237	237	411	412	412	559	299	510	0.9	/	/	2588282.5	
22:00	237	238	237	411	412	412	559	299	510	0.9	/	/	2555079.1	

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					Occ %	
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/	/	/	/	/	/	/	/	/	/	/	/	
12:00	/	/	/	/	/	/	/	/	/	/	/	/	
22:00	/	/	/	/	/	/	/	/	/	/	/	/	

Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %
	L N			L L										
	R	S	T	R	S	T	R	S	T					
DB-MK-1	238	237	237	411	412	412	559	299	510	0.9	1574402.2			
DB-1	238	237	237	411	412	412	559	299	510	0.9	109825.3			
ACSWB-1	238	237	237	411	412	412	559	299	510	1.0	2566309.9			
ACSWB-2	238	237	237	411	412	412	559	299	510	1.0	2427969.3			
DB-2	238	237	237	411	412	412	559	299	510	0.9	1341037.9			
Budget	238	237	237	411	412	412	559	299	510	0.9	1559669.4			

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	292	293	292	604	411	410	202	414	412	0.9	/	/	2666211.1	
12:00	298	292	292	609	411	411	432	416	421	0.9	/	/	2866430.4	
22:00	296	299	299	414	414	415	213	229	221	0.8	/	/	286559.4	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	292	296	292	404	402	410	602	211	210	0.9	/	/	5691410.1	
12:00	298	296	292	409	404	411	402	211	213	0.9	/	/	5691852.7	
22:00	299	299	299	412	412	414	152	135	132	0.9	/	/	549224.5	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	292	299	299	404	409	411	102	104	104	0.9	/	/	
12:00	298	296	292	404	409	410	105	105	105	0.9	/	/	
22:00	299	298	299	413	413	413	102	102	102	0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	292	296	292	404	409	411	0.55	0.51	1.10	0.9	/	/	
12:00	299	296	292	404	409	410	0.82	0.61	1.19	0.9	/	/	
22:00	299	298	299	412	412	414	0.65	0.61	0.62	0.9	/	/	

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
							E	1/4	1/2	3/4	F		
	Auto	Run	Man	On	Off	Trip							
8:00	/			/							/		
12:00	/			/							/		
22:00	/			/							/		

Occ %													
Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
DB-MK 1	292	299	299	604	409	409	114	92	100	0.9	26659610		
DB 1	292	299	299	604	409	409	9	7	6	0.9	109299.6		
ACSWB-1	292	299	299	409	409	409	405	952	401	0.1	2022.940		
ACSWB-2	292	299	299	409	409	409	16	14	14	0.9	24392.5162		
DB 2	292	299	299	404	409	409	95	92	92	0.9	1724942.1		
Busduct	292	299	299	404	409	409	136	135	135	0.9	154926.41-0		

Remark: [REDACTED]

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS				PF	ATS		Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T	NOR		AUTO	OFF	
8:00	236	235	236	408	407	409	410	466	417	0.9	/	/	7969890.7	
12:00	292	296	296	408	409	409	369	366	379	0.9	/	/	7871408.2	
22:00	240	299	240	414	414	417	362	345	362	0.9	/	/	797396.9	

MDB 2														
TIME	VOLTAGE						AMPS				PF	ATS		Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T	NOR		AUTO	OFF	
8:00	235	236	236	407	408	409	235	197	216	0.9	/	/	549364.0	
12:00	292	295	296	407	409	409	218	192	191	0.9	/	/	549518.9	
22:00	299	299	299	414	414	415	149	126	138	0.9	/	/	549599.5	

ATS 1 - EMDB 1																
TIME	VOLTAGE						AMPS				PF	ATS				
	L N			L L												
	R	S	T	R	S	T	R	S	T	NOR		AUTO	OFF			
8:00	236	235	236	407	407	409	147	162	154	0.9	/	/				
12:00	292	296	296	408	409	409	120	142	150	0.9	/	/				
22:00	240	299	240	414	414	416	120	153	156	0.9	/	/				

ATS 2 - EMDB - LS																
TIME	VOLTAGE						AMPS				PF	ATS				
	L N			L L												
	R	S	T	R	S	T	R	S	T	NOR		AUTO	OFF			
8:00	236	235	236	409	409	409	1.34	0.53	6.39	0.9	/	/				
12:00	292	295	296	408	409	409	0.81	0.61	6.49	0.9	/	/				
22:00	240	299	240	414	415	414	0.65	0.62	6.54	0.9	/	/				

GENERATOR															
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level								
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F				
8:00	/			/							/				
12:00	/			/							/				
22:00	/			/							/				

Parameter														Occ %						
VOLTAGE						AMPS				PF	Meter Number									
L N			L L																	
R			S			T			R			S			T					
DB-MK 1			236	235	236	409	409	409	142	97	145	0.9	1579635.9							
DB 1			236	235	235	409	409	409	0	0	5	0.9	108510.6							
ACSWB-1			235	235	236	409	409	409	134	132	136	1.0	2373595.4							
ACSWB-2			236	236	235	407	409	409	67	65	65	1.0	2430629.4							
DB 2			235	235	236	407	409	409	40	20	20	0.9	1344572.0							
Busduct			235	236	235	409	407	407	95	77	87	0.9	1563151.4							

Remark: [REDACTED]

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

DATE: 21-07-25

MDB 1														
TIME	VOLTAGE									PF	ATS			Meter Number [Kwh]
	L N			L L			AMPS							
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	276	277	278	279	280	281	282	283	284	0.9	/		7890001.1	
12:00	285	286	287	288	289	290	291	292	293	1	/		7890002.1	
22:00	294	295	296	297	298	299	300	301	302	0.1	/		7890003.5	

MDB 2														
TIME	VOLTAGE									PF	ATS			Meter Number [Kwh]
	L N			L L			AMPS							
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	276	277	278	279	280	281	282	283	284	0.7	/		5498001.2	
12:00	285	286	287	288	289	290	291	292	293	0.9	/		5498002.0	
22:00	294	295	296	297	298	299	300	301	302	0.9	/		5498003.0	

ATS 1 - EMDB 1																
TIME	VOLTAGE									PF	AMPS			ATS		
	L N			L L												
	R	S	T	R	S	T	R	S	T		R	S	T	NOR	AUTO	OFF
8:00	276	277	278	279	280	281	282	283	284	0.9	/		7890001.1			
12:00	285	286	287	288	289	290	291	292	293	1	/		7890002.1			
22:00	294	295	296	297	298	299	300	301	302	0.9	/		7890003.5			

ATS 2 - EMDB - LS																
TIME	VOLTAGE									PF	AMPS			ATS		
	L N			L L												
	R	S	T	R	S	T	R	S	T		R	S	T	NOR	AUTO	OFF
8:00	276	277	278	279	280	281	282	283	284	0.9	/		7890001.1			
12:00	285	286	287	288	289	290	291	292	293	1	/		7890002.1			
22:00	294	295	296	297	298	299	300	301	302	0.9	/		7890003.5			

GENERATOR														
Parameter	VOLTAGE									PF	Meter Number			Oce %
	L N			L L			AMPS							
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
DB-MK1	276	277	278	279	280	281	282	283	284	0.7	1750000.1.6			
DB 1	285	286	287	288	289	290	291	292	293	0.9	1000000.1.6			
ACSWB - 1	294	295	296	297	298	299	300	301	302	0.9	2145000.1.4			
ACSWB - 2	303	304	305	306	307	308	309	310	311	0.9	2145000.1.4			
DB 2	312	313	314	315	316	317	318	319	320	0.9	1750000.1.6			
Bu duct	321	322	323	324	325	326	327	328	329	0.9	1750000.1.6			

Time	Indicator Light									Generator Breaker Status			Diesel Fuel Tank Level				
	Auto			Run			Man			On	Off	Trip	E	1/4	1/2	3/4	F
8:00	/									/							/
12:00	/									/							/
22:00	/									/							/

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

DATE: 12/07

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	999	994	997	404	403	401	782	784	785	0.9	/		7944095.8	
12:00														
22:00	232	232	238	409	409	410	828	756	331	0.9	/		79886897.5	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	994	997	993	406	407	410	710	733	765	0.9	/		5499999.3	
12:00														
22:00	239	232	239	409	410	411	402	372	356	0.9	/		55050580.1	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	994	994	997	404	403	401	782	784	785	0.9	/			
12:00														
22:00	232	232	238	409	409	410	828	756	331	0.9	/			

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	994	999	997	401	411	410	1.06	0.66	6.50	0.9	/			
12:00														
22:00	232	232	238	409	410	411	1.71	0.65	6.53	0.9	/			

Parameter	VOLTAGE						AMPS			PF	Meter Number	Occ %
	L N			L L								
	R	S	T	R	S	T	R	S	T			
DB-MK 1	999	999	994	404	409	406	74	111.3	0.9	1581441.3		
DB 1	994	994	994	409	411	1.5	3.1	15.1	0.9	1066265.4		
ACSWB - 1	999	999	994	409	410	410	62.9	321.1	10.2	9415730.4		
ACSWB - 2	999	994	999	409	410	411	147.3	146.8	150.1	94119746.3		
DB 2	994	994	999	409	410	68	111.9	254	240.8	0.9	1794404.2	
Bunduct	994	994	994	409	410	75	75	74	0.9	15573508.0		

Time	GENERATOR										
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level				
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F
8:00	/			/							/
12:00											
22:00	/			/							/

Remark :...

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

DATE: 22/7/63

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	235	234	235	405	407	405	446	296	177	0.9	/	/	799.6576.4	
12:00	235	234	235	405	407	405	449	401	388	0.9	/	/	7890069.3	
22:00	232	232	232	407	410	411	452	435	407	0.9	/	/	7892928.2	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	235	234	235	405	407	405	355	370	352	0.9	/	/	5504731.9	
12:00	235	234	235	405	407	405	374	348	362	0.9	/	/	5507354.7	
22:00	237	233	232	409	409	410	372	360	324	0.9	/	/	5509640.0	

ATS 1 - EMDB 1																
TIME	VOLTAGE						AMPS			PF	ATS			NOR	AUTO	OFF
	L N			L L												
	R	S	T	R	S	T	R	S	T							
8:00	234	234	235	405	407	405	259	219	209	0.7	/	/				
12:00	237	236	232	405	407	405	290	194	189	0.9	/	/				
22:00	232	232	232	405	410	411	257	240	222	0.9	/	/				

ATS 2 - EMDB - LS																
TIME	VOLTAGE						AMPS			PF	ATS			NOR	AUTO	OFF
	L N			L L												
	R	S	T	R	S	T	R	S	T							
8:00	234	235	234	405	407	405	255	169	121	0.9	/	/				
12:00	234	235	234	405	407	407	0.84	0.69	6.5	0.9	/	/				
22:00	232	232	232	405	409	410	1.79	0.58	6.56	0.9	/	/				

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/									
12:00													
22:00	/			/							/		

Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %
	L N			L L										
	R	S	T	R	S	T	R	S	T					
DB-MK1	235	234	235	405	407	407	112	95	109	0.9	15994935.6			
DB1	235	235	234	407	407	407	17	16	16	0.9	109709.7			
ACSWB-1	234	235	235	405	405	405	62	59	59	1.0	2524692.7			
ACSWB-2	234	234	234	407	407	405	145	149	149	1.0	2435907.2			
DB2	235	235	235	405	407	405	44	97	76	0.9	1347944.3			
Bunduct	235	234	235	407	405	407	95	81	95	0.9	1566677.6			

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

DATE: 24/7/63

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	237	237	237	410	411	410	371	341	0.9	/	/	789237.3		
12:00	238	238	237	411	409	412	385	349	0.9	/	/	789589.4		
22:00	236	239	239	406	405	407	463	428	0.9	/	/	7897954.5		

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	237	237	238	411	410	411	409	366	349	0.9	/	/	5569973.7	
12:00	238	236	232	411	409	419	325	352	355	0.9	/	/	5512972.6	
22:00	236	237	235	406	406	407	409	353	345	0.9	/	/	5514713.0	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	237	237	237	410	411	409	216	175	177	0.7	/	/		
12:00	238	236	232	411	407	412	229	199	189	0.9	/	/		
22:00	237	235	235	411	409	412	211	200	208	0.9	/	/		

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	237	237	238	411	410	409	1.37	0.65	1.72	0.9	/	/		
12:00	238	236	232	411	409	413	0.84	0.61	6.40	0.9	/	/		
22:00	237	235	235	406	402	402	1.78	0.65	6.37	0.9	/	/		

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/							/		
12:00	/			/							/		
22:00	/			/							/		

Parameter														Occ %	
VOLTAGE						AMPS			PF	Meter Number					
L N			L L												
R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF			
DB-MK 1	238	237	237	410	411	410	115	100	107	0.9	1594537.7				
DB1	238	237	237	411	410	411	1	0	6	0.9	169323.4				
ACSWB-1	237	237	237	410	410	409	60	56	59	1.0	2529509.5				
ACSWB-2	238	237	238	411	411	409	907	904	906	1.0	2453955.9				
DB2	237	237	237	410	409	410	96	90	95	0.9	1349061.9				
Bunduct	237	237	237	409	409	411	106	77	75	0.9	1567921.3				

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 22/02/2025

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]	
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	979	976	976	404	404	411	410	991	991	0.9	/		7909015.1	
12:00	977	976	972	404	404	409	988	976	973	0.9	/		7911547.0	
22:00	976	977	979	412	412	414	991	990	990	0.9	/		7912682.7	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]	
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	976	972	976	404	404	411	609	976	976	0.9	/		55254000.3	
12:00	978	976	977	404	409	409	989	985	991	0.9	/		5527854.5	
22:00	979	979	979	413	412	414	152	149	156	0.9	/		5529736.2	

Parameter	VOLTAGE						AMPS			PF	Meter Number				
	L N			L L											
	R	S	T	R	S	T	R	S	T						
DB-MK1	979	976	977	404	404	410	115	100	101	0.9	1369197.1				
DB1	976	979	976	404	404	411	0	0	6	0.9	109111.9				
ACSWB-1	979	979	974	409	409	410	60	56	58	0.9	239920.2				
ACSWB-2	979	976	971	411	411	411	203	203	206	0.9	2445912.3				
DB2	979	977	976	409	409	412	96	60	0.9	179267.4					
Runduct	976	976	979	401	404	409	25	25	101	0.9	1541655.4				

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	977	976	979	404	409	411							/
12:00	977	975	976	404	409	411	174	160	169	0.9	/		
22:00	979	979	979	412	412	413	112	119	116	0.9			

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	979	976	976	404	404	411							/
12:00	977	976	977	404	409	411	1.58	0.64	1.10	0.9	/		
22:00	979	979	979	412	412	414	0.21	0.61	0.44	0.9	/		

GENERATOR												
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F	
8:00	/										/	
12:00	/			/							/	
22:00	/			/							/	

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 5/17/00

MDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.8	97.6	97.9	40.1	40.2	41.0	52.4	49.1	49.8	0.9	/	79.98519.7	
12:00	95.7	93.6	93.7	40.8	40.9	41.1	53.6	49.3	49.2	0.9	/	79.92516.9	
22:00	93.5	93.6	93.6	40.9	41.0	41.1	52.4	47.0	45.8	0.9	/	79.92344.7	

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.9	97.4	97.7	41.1	40.1	41.1	9.9	8.4	9.1	0.9	/	55.95021.1	
12:00	95.7	93.7	93.6	41.1	40.9	40.8	9.7	9.3	9.2	0.9	/	55.95042.1	
22:00	93.6	93.6	93.6	40.9	40.9	41.0	9.3	9.3	9.1	0.9	/	55.93678.1	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.9	97.8	97.6	40.1	40.9	41.0	2.8	2.8	2.6	0.9	/		
12:00	95.7	93.7	93.6	40.9	40.8	41.1	2.7	2.8	2.8	0.9	/		
22:00	93.6	93.6	93.6	40.9	41.1	41.1	2.9	2.1	1.9	0.9	/		

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.9	97.4	97.7	40.1	40.1	41.0	14.6	14.6	14.8	0.9	/		
12:00	95.7	93.6	93.7	41.1	40.9	40.8	14.7	14.0	13.9	0.9	/		
22:00	93.6	93.6	93.6	40.9	41.1	41.1	14.9	13.5	13.8	0.9	/		

Parameter	VOLTAGE						AMPS			PF	Meter Number	Occ %
	L N			L L								
	R	S	T	R	S	T	R	S	T			
DB-MK1	97.9	97.6	97.9	40.9	40.1	40.9	13.9	13.3	13.2	0.9	109.9201.3	
DB 1	97.6	97.9	97.4	40.9	40.1	41.0	9.6	10.6	10.9	1.0	61.9700.1	
ACSWB-1	97.4	97.4	97.9	40.8	40.1	41.1	9.4	10.5	10.8	0.9	129.6904.1	
ACSWB-2	97.4	97.9	97.9	40.8	40.1	40.9	13.1	13.9	13.9	0.9	124.60697.6	
DB 2	97.9	97.5	97.6	40.9	40.1	40.9	10.9	9.6	9.6	0.9	129.6910.9	
Bunduct	97.4	97.4	97.4	40.1	40.1	40.9	9.9	9.6	9.6	0.9	129.6910.9	

Time	GENERATOR										
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level				
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F
8:00	/			/						/	
12:00	/			/						/	
22:00	/			/						/	

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

BANGKOK FUTURE PARK BANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 30/7/68

MDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	936	935	936	410	419	411	645	596	619	1.0	/		7996521.0
12:00	939	937	937	411	417	411	632	473	514	0.9	/		79199559.8
22:00	936	818	836	409	416	418	535	320	311	0.9	/		79333740.1

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	937	936	937	416	411	411	961	217	930	0.9	/		55365499.9
12:00	937	933	933	410	410	417	915	173	997	0.9	/		5538082.6
22:00	936	935	936	410	410	411	293	282	211	0.9	/		5535958.5

MDB 3													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	937	936	937	416	411	411	961	217	930	0.9	/		55365499.9
12:00	937	933	933	410	410	417	915	173	997	0.9	/		5538082.6
22:00	936	935	936	410	410	411	293	282	211	0.9	/		5535958.5

MDB 4													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	937	936	937	416	411	411	961	217	930	0.9	/		55365499.9
12:00	937	933	933	410	410	417	915	173	997	0.9	/		5538082.6
22:00	936	935	936	410	410	411	293	282	211	0.9	/		5535958.5

MDB 5													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	937	936	937	416	411	411	961	217	930	0.9	/		55365499.9
12:00	937	933	933	410	410	417	915	173	997	0.9	/		5538082.6
22:00	936	935	936	410	410	411	293	282	211	0.9	/		5535958.5

MDB 6													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	937	936	937	416	411	411	961	217	930	0.9	/		55365499.9
12:00	937	933	933	410	410	417	915	173	997	0.9	/		5538082.6
22:00	936	935	936	410	410	411	293	282	211	0.9	/		5535958.5

MDB 7													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

BANGKOK FUTURE PARK BANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 31/7/85

MDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	235	234	234	406	405	407	511	512	519	1.0	/		29350.66
12:00	237	237	237	410	412	411	414	414	417	0.9	/		29329.39
22:00	236	235	236	410	411	411	511	510	511	0.9	/		29405.28.9

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	236	235	235	407	406	408	236	194	210	0.9	/		5540494.8
12:00	237	237	237	410	412	411	239	191	195	0.9	/		5541767.01
22:00	236	236	236	410	410	411	236	256	222	0.9	/		5540981.7

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	234	234	234	406	405	406	244	215	215	0.9	/		
12:00	237	238	237	411	409	412	151	152	152	0.9	/		
22:00	236	235	238	410	411	412	192	188	169	0.9	/		

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	235	234	235	406	405	406	0.88	0.55	1.05	0.6	/		
12:00	237	237	238	411	407	412	142	0.60	1.77	0.9	/		
22:00	236	235	236	410	411	412	122	0.61	6.53	0.9	/		

Parameter	VOLTAGE						AMPS			PF	Meter Number	Occ %
	L N			L L								
	R	S	T	R	S	T	R	S	T			
DB-MK1	236	235	235	410	411	410	988	95.2	102.9	0.9	1594909.16	
DB1	236	235	237.5	410	410	411	3.4	3.4	8.4	0.9	1094426.7	
ACSWB-1	236	235	236	408	409	418	2448	243.9	249.9	0.9	9390325.8	
ACSWB-2	235	234	235	410	411	412	2431	193.0	212.0	0.9	3295514.5	
DB2	236	235	235	410	410	411	27.5	26.0	42.8	0.9	1352288.8	
Burdet	236	235	235	410	411	411	92	81	90	0.9	1526401.4	

Time	GENERATOR										
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level				
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F
8:00	/										/
12:00	/			/							/
22:00	/			/							/

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 25/7/25

MDB 1														ATS 1 - EMDB 1																						
TIME	VOLTAGE						AMPS						PF	ATS			Meter Number [Kwh]	VOLTAGE						AMPS						PF	ATS			NOR	AUTO	OFF
	L N			L L			R			S				NOR	AUTO	OFF		L N			L L			R	S	T	R	S	T							
	R	S	T	R	S	T	R	S	T	R	S	T						R	S	T	R	S	T								R	S	T			
8:00	999	994	991	404	402	411	110	119	116	0.9	/	/	/	2901151.3				991	994	996	404	409	409	199	196	0.9	/	/	/							
12:00	996	995	992	408	407	410	110	119	116	0.9	/	/	/	2901163.4				996	997	996	408	409	410	199	199	0.9	/	/	/							
22:00	995	995	995	402	408	405	110	119	116	0.9	/	/	/	2903679.3				995	996	995	402	408	409	199	199	0.9	/	/	/							

MDB 2														ATS 2 - EMDB - LS																						
TIME	VOLTAGE						AMPS						PF	ATS			Meter Number [Kwh]	VOLTAGE						AMPS						PF	ATS			NOR	AUTO	OFF
	L N			L L			R			S				NOR	AUTO	OFF		L N			L L			R	S	T	R	S	T							
	R	S	T	R	S	T	R	S	T	R	S	T						R	S	T	R	S	T													
8:00	996	994	994	404	406	411	110	119	116	0.9	/	/	/	5517949.1				996	994	993	404	409	411	0.17	0.66	1.80	0.6	/	/	/						
12:00	996	994	994	404	406	409	110	119	116	0.9	/	/	/	5517998.1				996	994	993	404	409	411	0.19	0.65	1.80	0.6	/	/	/						
22:00	995	993	993	408	408	409	110	119	116	0.9	/	/	/	5590380.1				995	993	993	408	409	411	0.21	0.62	1.78	0.6	/	/	/						

Parameter	VOLTAGE						AMPS						PF	Meter Number			Oce %	GENERATOR												
	L N			L L			R			S				Indicator Light				Generator Breaker Status						Diesel Fuel Tank Level						
	R	S	T	R	S	T	R	S	T	R	S	T		Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F						
DB-MK1	999	994	994	404	406	411	110	119	116	0.9	/	/	/	9406246.9				/												
DB1	996	994	994	404	406	411	110	119	116	0.9	/	/	/	104924.3				/												
ACSWB-1	996	994	994	404	406	411	110	119	116	0.9	/	/	/	9946744.50				/												
ACSWB-2	996	994	994	404	406	411	110	119	116	1.0	/	/	/	2479.6466				/												
DB2	996	994	994	404	406	411	110	119	116	1.0	/	/	/	1796744.4				/												
Busduct	996	994	994	404	406	411	110	119	116	0.9	/	/	/	1569249.4				/												

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 28/7/168

<

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	97.5	97.4	97.5	40.9	40.3	40.4	29.5	29.5	29.6	0.9	/	/	790925.1	
12:00	97.9	97.4	97.9	40.3	40.3	41.4	29.6	29.6	29.6	0.9	/	/	790926.6	
22:00	97.6	97.5	97.6	40.4	40.5	40.9	29.8	29.5	29.3	0.9	/	/	790928.2	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	97.6	97.6	97.4	40.4	40.4	41.1	29.7	29.0	29.1	0.9	/	/	555051.0	
12:00	97.6	97.9	97.4	40.8	40.4	40.4	29.1	29.2	29.1	0.9	/	/	555052.1	
22:00	97.6	97.5	97.5	40.8	40.3	40.9	31.3	22.2	28.1	0.9	/	/	555140.8	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	97.4	97.4	97.9	40.4	40.0	40.9	10.9	0.4	1.3	0.9	/	/	
12:00	97.4	97.4	97.4	40.4	40.4	40.9	1.3	0.4	6.3	0.9	/	/	
22:00	97.6	97.3	97.3	40.8	40.3	40.9	0.6	0.6	1.0	0.6	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	97.4	97.4	97.9	40.4	40.0	40.9	1.7	0.4	1.3	0.9	/	/	
12:00	97.4	97.4	97.4	40.4	40.4	40.9	1.3	0.4	6.3	0.9	/	/	
22:00	97.6	97.3	97.3	40.8	40.3	40.9	0.6	0.6	1.0	0.6	/	/	

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/							/		
12:00	/			/							/		
22:00	/			/							/		

Oce %													
Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
	R	S	T	R	S	T	R	S	T		Oce %		
DB-MK 1	97.9	97.6	97.9	40.1	40.4	41.5	19.7	14.7	0.9	15272.3			
DB 1	97.9	97.4	97.6	40.9	41.1	0.9	0.9	0.9	0.9	109056.3			
ACSWB - 1	97.9	97.6	97.4	40.8	40.3	10.4	5.7	5.7	0.9	235114.5			
ACSWB - 2	97.9	97.4	97.9	40.4	41.1	16.1	16.0	16.0	1.0	245744.2			
DB 2	97.4	97.7	97.4	40.4	41.0	5.1	5.1	5.1	0.9	175107.1			
Buduct	97.9	97.4	97.4	40.3	40.4	10.2	9.4	9.4	0.9	152044.2			

Remark :

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	276	277	275	411	404	404	277	277	277	0.9			5134991.5	
12:00	277	275	276	410	409	413	277	277	277	0.9	/		8134996.8	
22:00	276	275	276	407	407	410	277	277	277	0.9	/		81797474.0	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	276	277	276	410	411	410	277	277	277	0.9	/		564092.7	
12:00	276	276	275	410	410	414	277	277	277	0.9	/		5650378.8	
22:00	275	275	276	410	411	411	277	277	277	0.9	/		5651991.7	

Parameter	VOLTAGE						AMPS			PF	Meter Number	Occ %
	L N			L L								
	R	S	T	R	S	T	R	S	T			
DB-MK-1	276	276	277	409	410	410	106	57	57	0.9	192090.1	
DB-1	276	277	276	404	410	410	410	410	410	0.9	192227.1	
ACSWB-1	276	277	277	409	410	411	62	57	57	1.6	2102409.1	
ACSWB-2	276	277	277	411	411	404	101	104	104	1.0	2102409.1	
DB-2	276	276	277	410	410	404	50	55	55	0.9	1923904.1	
Bundest	276	276	276	410	410	410	39	51	51	0.1	1920901.0	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	277	276	277	404	404	411	104	110	110	0.9	/		
12:00	276	275	276	407	408	409	104	110	110	0.9	/		
22:00	275	275	276	408	409	410	104	110	110	0.9	/		

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	276	276	276	404	404	410	104	110	110	0.9	/		
12:00	276	275	276	407	408	409	104	110	110	0.9	/		
22:00	275	275	276	409	410	411	104	110	110	0.9	/		

Time	GENERATOR											
	Indicator Light			Generator Breaker Status				Diesel Fuel Tank Level				
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F	
8:00	/			/							/	
12:00	/			/							/	
22:00	/			/							/	

BANGKOK FUTURE PARK BANGSIT

DATE: 30-08-25

Remark :

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

BANGKOK FUTURE PARK RANGSIT

DATE: 29 / 08 / 68

Remark: A-A

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 28/8/68

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		R	S	T	
	R	S	T	R	S	T								
8:00	237	236	237	408	408	409	577	577	576	0.9	/	/	9109464.9	
12:00	237	236	237	409	409	409	571	571	565	0.9	/	/	9113091.5	
22:00	236	235	236	408	408	409	579	578	578	0.9	/	/	9116541.9	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		R	S	T	
	R	S	T	R	S	T								
8:00	237	236	237	408	409	408	215	179	206	0.7	/	/	5653614.4	
12:00	237	236	237	409	409	410	207	190	176	0.9	/	/	5640010.9	
22:00	236	234	235	408	408	409	231	182	207	0.9	/	/	5641991.1	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		R	S	T	
	R	S	T	R	S	T								
8:00	236	236	236	408	408	409	231	172	179	0.9	/	/		
12:00	237	236	237	407	407	410	207	190	176	0.9	/	/		
22:00	235	235	236	407	408	408	200	162	180	0.9	/	/		

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		R	S	T	
	R	S	T	R	S	T								
8:00	237	236	236	409	409	410	192	0.61	1.19	0.9	/	/		
12:00	237	236	237	409	409	410	3.53	3.40	10.6	0.7	/	/		
22:00	236	235	236				1.38	0.67	6.2	0.9	/	/		

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Tripp	E	1/4	1/2	3/4	F		
8:00	/			/									
12:00	/			/									
22:00	/			/									

MDB 1													
Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L			R	S	T		R	S	T
	R	S	T	R	S	T							
DB-MK 1	236	237	236	408	408	409	175	171	158	0.9	1633	042	0
DB 1	237	237	237	409	409	409	9	10	10	0.9	1174	31	2
ACSWB - 1	236	237	237	409	409	409	232	152	235	1.0	244	78	3.3
ACSWB - 2	237	236	236	409	409	409	56	53	53	1.0	243	59	63.8
DB 2	237	237	236	409	409	409	104	97	90	0.9	138	85	32.9
Busduct	237	237	237	409	409	409	103	75	75	0.9	160	47	69.8

OCC %													
Occ %	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L			R	S	T		R	S	T
	R	S	T	R	S	T							
DB-MK 1	236	237	236	408	408	409	175	171	158	0.9	1633	042	0
DB 1	237	237	237	409	409	409	9	10	10	0.9	1174	31	2
ACSWB - 1	236	237	237	409	409	409	232	152	235	1.0	244	78	3.3
ACSWB - 2	237	236	236	409	409	409	56	53	53	1.0	243	59	63.8
DB 2	237	237	236	409	409	409	104	97	90	0.9	138	85	32.9
Busduct	237	237	237	409	409	409	103	75	75	0.9	160	47	69.8

Remark:
 Morning shift Noon Shift Night Shift Reccheck By Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 27/8/68

MDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	234	235	405	404	404	137	137	147	0.9	/	/	9102498.9
12:00	236	236	236	409	410	409	416	186	155	0.9	/	/	9105946.9
22:00	236	236	236	409	408	409	163	149	149	0.9	/	/	9108986.6

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	234	233	235	405	404	405	115	130	102	0.9	/	/	5635518.3
12:00	236	236	236	409	407	409	231	191	212	0.9	/	/	5636999.9
22:00	236	236	236	407	407	409	222	180	102	0.9	/	/	5638402.2

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	234	233	234	404	404	405	143	174	167	0.9	/	/	
12:00	236	236	236	410	409	409	200	172	172	0.9	/	/	
22:00	236	236	236	402	407	408	239	182	170	0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	234	233	234	405	404	404	151	157	157	0.9	/	/	
12:00	236	236	236	408	407	409	6.94	5.73	6.17	0.9	/	/	
22:00	236	236	236	402	407	409	154	210	122	0.9	/	/	

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Tripp	E	1/4	1/2	3/4	F		
8:00	/			/									
12:00	/			/									
22:00	/			/									

Oec %													
Parameter	VOLTAGE						AMPS			PF	Meter Number		Oec %
	L N			L L							R	S	
	R	S	T	R	S	T	R	S	T				
DB-MK1	235	234	235	405	404	405	123	107	139	0.7	163	15	32.4
DB 1	234	233	235	405	405	404	13	15	0.7	1173	35	9	
ACSWB-1	235	234	234	404	405	405	149	150	153	0.7	944	52	5.7
ACSWB-2	233	233	233	404	405	405	53	52	1.0	243	52	27.9	
DB 2	234	234	234	404	404	405	90	89	95	0.7	1536	29	1.3
Busduct	235	235	233	405	404	406	104	76	74	0.7	1607	57	2.2

Remark:
 Morning shift Noon Shift Night Shift Reccheck By Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 26/8/63

MDB 1														
TIME	VOLTAGE						AMPS				PF	ATS		Meter Number [Kwh]
	L N			L L			R		S			T		
	R	S	T	R	S	T	R	S	T	R		S	T	
8:00	238	237	238	414	414	414	102	102	102	0.9	/	/	909999.5	
12:00	238	237	238	414	414	414	102	102	102	0.9	/	/	909999.5	
22:00	238	238	238	411	412	413	102	102	102	0.9	/	/	902050.5	

MDB 2														
TIME	VOLTAGE						AMPS				PF	ATS		Meter Number [Kwh]
	L N			L L			R		S			T		
	R	S	T	R	S	T	R	S	T	R		S	T	
8:00	238	237	238	413	413	413	102	102	102	0.9	/	/	563247.4	
12:00	238	237	238	413	413	413	102	102	102	0.9	/	/	563387.0	
22:00	238	238	238	412	411	413	102	102	102	0.9	/	/	563539.9	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS				PF	ATS		Meter Number [Kwh]
	L N			L L			R		S			T		
	R	S	T	R	S	T	R	S	T	R		S	T	
8:00	238	237	238	414	414	415	102	102	102	0.9	/	/	909999.5	
12:00	238	237	238	414	414	415	102	102	102	0.9	/	/	909999.5	
22:00	238	238	238	411	412	413	102	102	102	0.9	/	/	902050.5	

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS				PF	ATS		Meter Number [Kwh]
	L N			L L			R		S			T		
	R	S	T	R	S	T	R	S	T	R		S	T	
8:00	238	237	238	414	415	415	102	102	102	0.9	/	/	909999.5	
12:00	238	237	238	414	415	415	102	102	102	0.9	/	/	909999.5	
22:00	238	238	238	411	411	413	102	102	102	0.9	/	/	902050.5	

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/	/	/	/	/	/	/	/	/	/	/	/	
12:00	/	/	/	/	/	/	/	/	/	/	/	/	
22:00	/	/	/	/	/	/	/	/	/	/	/	/	

Parameter	VOLTAGE						AMPS				PF	Meter Number	
	L N			L L			R		S			T	
	R	S	T	R	S	T	R	S	T	R		S	T
DB-MK1	238	237	238	414	415	415	102	102	102	0.9	1130	104.9	
DB 1	238	237	238	414	415	415	102	102	102	0.9	1130	104.9	
ACSWB - 1	238	237	238	414	415	415	102	102	102	0.9	1130	104.9	
ACSWB - 2	238	237	238	414	415	415	102	102	102	0.9	1130	104.9	
DB 2	238	237	238	414	415	415	102	102	102	0.9	1130	104.9	
Budget	238	238	238	411	412	413	102	102	102	0.9	1130	104.9	

Occ %	GENERATOR											
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F	
8:00	/	/	/	/	/	/	/	/	/	/	/	/
12:00	/	/	/	/	/	/	/	/	/	/	/	/
22:00	/	/	/	/	/	/	/	/	/	/	/	/

Remark: [Redacted]

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 25-8-65

MDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	239M	236M	237M	410	410	409	410	409	409	0.9	/		8095111.5
12:00	238M	236M	237M	409	410	409	409	409	409	0.9	/		8095230.6
22:00	240	242	242	412	413	419	426	457	492	0.9	/		8095990.7

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	238	239M	239M	411	410	419	936	999	100	0.0	/		5630695.7
12:00	239M	236M	239M	419	411	409	936	936	936	0.9	/		5631756.5
22:00	238	237	238	411	412	412	213	197	920	0.9	/		5632376.4

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	241	241	241	411	411	411	241	241	241	0.9	/		
12:00	241	241	241	411	411	411	241	241	241	0.9	/		
22:00	241	242	242	414	414	415	245	194	192	0.9	/		

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	241	241	241	411	414	419	241	241	1.01	0.9	/		
12:00	241	241	241	411	411	411	241	241	1.01	0.9	/		
22:00	240	239	240	415	415	416	1.36	0.63	1.10	0.9	/		

Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
DB-MK-1	239M	236	236M	409	411	410	239	239	19	0.0	1130	104.9	
DB-1	239M	236	236M	409	411	410	239	239	19	0.0	1130	104.9	
ACSWB-1	239M	236	236M	409	411	410	239	239	19	0.0	1130	104.9	
ACSWB-2	239M	236	236M	409	411	410	239	239	19	0.0	1130	104.9	
DB-2	239M	236	236M	409	411	410	239	239	19	0.0	1130	104.9	
Budget	239M	236	236M	409	411	410	239	239	19	0.0	1130	104.9	

Occ %	GENERATOR													
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level							
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F			
8:00	/	/	/	/	/	/	/	/	/	/	/	/		
12:00	/	/	/	/	/	/	/	/	/	/	/	/		
22:00	/	/	/	/	/	/	/	/	/	/	/	/		

Remark: [Redacted]

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

MDB 1																
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]		
	L N			L L												
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF			
8:00	99.9	99.0	99.9	100.0	100.0	100.0	0.91	0.91	0.91	0.9	/	/	/	4005580.2		
12:00	99.9	99.9	99.9	100.0	100.0	100.0	0.91	0.91	0.91	0.9	/	/	/	8085580.2		
22:00	99.9	99.9	99.9	100.0	100.0	100.0	0.91	0.91	0.91	0.9	/	/	/	9097442.8		

MDB 2																
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]		
	L N			L L												
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF			
8:00	99.9	99.0	99.9	100.0	100.0	100.0	0.91	0.91	0.91	0.9	/	/	/	5625940.4		
12:00	99.0	99.9	99.9	100.0	100.0	100.0	0.91	0.91	0.91	0.9	/	/	/	5625880.0		
22:00	99.9	99.9	99.9	100.0	100.0	100.0	0.91	0.91	0.91	0.9	/	/	/	5625955.4		

MDB 3																
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]		
	L N			L L												
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF			
8:00	99.9	99.0	99.9	100.0	100.0	100.0	0.91	0.91	0.91	0.9	/	/	/	4005580.2		
12:00	99.9	99.9	99.9	100.0	100.0	100.0	0.91	0.91	0.91	0.9	/	/	/	8085580.2		
22:00	99.9	99.9	99.9	100.0	100.0	100.0	0.91	0.91	0.91	0.9	/	/	/	9097442.8		

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	99.9	99.0	99.9	100.0	100.0	100.0	0.91	0.91	0.91	0.9	/	/	/	
12:00	99.9	99.9	99.9	100.0	100.0	100.0	0.91	0.91	0.91	0.9	/	/	/	
22:00	99.9	99.9	99.9	100.0	100.0	100.0	0.91	0.91	0.91	0.9	/	/	/	

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	99.9	99.0	99.9	100.0	100.0	100.0	0.91	0.91	0.91	0.9	/	/	/	
12:00	99.9	99.9	99.9	100.0	100.0	100.0	0.91	0.91	0.91	0.9	/	/	/	
22:00	99.9	99.9	99.9	100.0	100.0	100.0	0.91	0.91	0.91	0.9	/	/	/	

Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
	R	S	T	R	S	T	R	S	T				
DB-MK-1	99.9	99.0	99.9	100.0	100.0	100.0	0.91	0.91	0.91	0.9	/	/	/
DB 1	99.9	99.0	99.9	100.0	100.0	100.0	0.91	0.91	0.91	0.9	/	/	/
ACSWB - 1	99.9	99.9	99.9	100.0	100.0	100.0	0.91	0.91	0.91	0.9	/	/	/
ACSWB - 2	99.9	99.9	99.9	100.0	100.0	100.0	0.91	0.91	0.91	0.9	/	/	/
DB 2	99.9	99.9	99.9	100.0	100.0	100.0	0.91	0.91	0.91	0.9	/	/	/
Budcut	99.9	99.9	99.9	100.0	100.0	100.0	0.91	0.91	0.91	0.9	/	/	/

Occ %	GENERATOR												
	Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					
		Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F	
8:00	/											/	
12:00	/				/							/	
22:00	/				/							/	

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

[illegible]

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	276	275	276	406	407	404	506	509	506	0.9	/	/	4065940.9	
12:00	237	236	237	409	409	410	426	423	427	0.9	/	/	4070990.7	
22:00	240	239	241	415	415	417	249	243	249	0.9	/	/	4073257.2	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	277	274	276	409	408	411	192	146	162	0.9	/	/	5619754.0	
12:00	238	236	237	410	411	412	172	159	167	0.9	/	/	5624104.0	
22:00	240	239	240	414	414	416	290	242	290	1.0	/	/	5624947.2	

Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
	R	S	T	R	S	T	R	S	T				
DB-MK1	276	274	277	407	404	411	192	146	162	0.9	1803459.4		
DB1	276	274	276	409	411	411	1	9	5	0.9	110996.0		
ACSWB-1	276	277	274	409	409	414	160	255	259	1.0	2624652.4		
ACSWB-2	277	276	276	409	409	409	2	9	7	1.0	2624652.4		
DB2	274	276	276	411	410	410	93	79	96	0.9	1790425.1		
Buduct	274	274	277	411	410	411	101	74	74	0.9	1600460.2		

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	274	274	274	404	408	410	179	179	175	0.9	/	/	
12:00	227	236	237	409	410	416	192	179	175	0.9	/	/	
22:00	240	239	241	415	415	417	192	192	188	0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	196	199	199	406	409	411							
12:00	137	236	237	410	411	412	140	0.60	1.16	0.9	/	/	
22:00	240	239	239	414	414	415	196	0.61	0.46	0.9	/	/	

Occ %	Time	GENERATOR											
		Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					
		Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F	
	8:00	/											
	12:00	/			/							/	
	22:00	/			/							/	

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	237	238	237	410	410	411	524	288	289	1.0	/	/	9052434.9	
12:00	235	234	235	406	405	403	584	294	570	1.0	/	/	9055445.1	
22:00	236	236	236	408	408	409	667	581	573	0.9	/	/	9059779.4	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	238	237	238	411	410	410	450	579	401	1.0	/	/	5616910.4	
12:00	236	234	235	407	408	408	206	180	186	0.9	/	/	5619139.0	
22:00	232	232	232	409	408	411	186	193	172	0.9	/	/	5620473.9	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	237	237	237	410	410	411	239	178	178	0.9	/	/	
12:00	235	233	235	406	404	407	903	201	190	0.9	/	/	
22:00	236	236	236	408	408	405	238	186	213	0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	237	236	236	411	410	410	1.41	0.69	123	0.9	/	/	
12:00	236	234	235	407	406	409	1.41	0.69	631	0.9	/	/	
22:00	240	239	240	410	410	415	1.62	0.60	6.50	0.9	/	/	

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/								/	
12:00	/			/								/	
22:00	/			/								/	

Oce %													
Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
	R	S	T	R	S	T	R	S	T				
DB-MK 1	238	237	238	410	411	410	94	72	112	0.9	1627659.9		
DB 1	238	238	237	412	410	411	13	17	12	0.9	110863.9		
ACSWB - 1	237	238	238	411	411	410	0	0	6	1.0	2425069.3		
ACSWB - 2	237	238	237	410	411	411	258	258	258	1.0	2431549.5		
DB 2	237	238	238	411	410	411	111	94	96	0.9	1379959.7		
Budact	237	237	238	410	410	410	104	64	24	0.9	1599403.9		

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR AUTO OFF			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	234	233	234	406	405	407	400	379	245	0.9	/	/	4048029.7	
12:00	234	234	236	407	406	406	104	104	291	0.9	/	/	4048029.7	
22:00	236	236	236	411	412	421	311	379	379	0.9	/	/	4052139.1	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR AUTO OFF			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	234	235	234	407	406	405	293	267	285	0.9	/	/	5611901.7	
12:00	234	235	236	407	406	411	294	211	210	0.9	/	/	5611901.7	
22:00	236	236	236	409	409	411	298	228	262	0.9	/	/	5616573.6	

MDB 3													
Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
	R	S	T	R	S	T	R	S	T				
DB-MK 1	234	235	234	408	408	409	106	57	56	0.9	1620990.7		
DB 1	234	234	235	408	407	409	1	3	5	0.9	110797.5		
ACSWB-1	235	234	234	405	405	407	67	67	59	1.0	2424976.0		
ACSWB-2	235	234	234	406	407	407	159	164	164	1.0	2479635.5		
DB 2	234	234	235	405	406	406	55	67	67	0.9	12772949.2		
Budact	235	235	234	407	407	406	70	57	79	0.9	1818246.7		

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR AUTO OFF		
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	234	234	234	405	405	406	237	193	204	0.9	/	/	
12:00	234	234	234	406	406	406	201	211	211	0.9	/	/	
22:00	237	236	236	410	409	409	240	200	211	0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR AUTO OFF		
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	235	234	234	405	405	406	28.9	21.9	30.9	0.9	/	/	
12:00	234	234	234	406	406	411	1.78	0.67	1.64	0.8	/	/	
22:00	234	238	238	409	410	411	1.12	0.69	6.58	0.7	/	/	

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/								/	
12:00	/			/								/	
22:00	/			/								/	

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	298	298	298	412	411	412	930	927	490	0.9	/	/	8041364.0	
12:00	299	298	299	413	411	413	586	550	551	1.0	/	/	8042671.0	
22:00	239	238	238	413	412	413	518	561	537	0.9	/	/	8094371.8	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	298	297	298	412	411	412	202	177	198	0.9	/	/	5608179.1	
12:00	299	298	299	413	412	413	210	193	175	0.9	/	/	5608626.3	
22:00	238	238	238	412	413	413	234	220	200	0.9	/	/	5610311.7	

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	298	298	298	411	412	411	1152	95	113	0.9	/	/	1698789.3	
12:00	298	298	298	411	411	411	8.9	9.9	9.9	1.0	/	/	1107142.2	
22:00	298	298	298	412	411	411	186	158	140	0.9	/	/	2922226.9	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	298	298	298	411	411	411	70	67	66	0.9	/	/	2947835.1	
12:00	298	298	298	411	411	411	64	67	79	0.9	/	/	1276336.9	
22:00	298	297	298	410	411	411	92	70	84	1.0	/	/	1697047.1	

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	298	298	298	411	411	411	1152	95	113	0.9	/	/	1698789.3	
12:00	298	298	298	411	411	411	8.9	9.9	9.9	1.0	/	/	1107142.2	
22:00	298	298	298	412	411	411	186	158	140	0.9	/	/	2922226.9	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	298	298	298	411	411	411	70	67	66	0.9	/	/	2947835.1	
12:00	298	298	298	411	411	411	64	67	79	0.9	/	/	1276336.9	
22:00	298	297	298	410	411	411	92	70	84	1.0	/	/	1697047.1	

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	298	298	298	411	411	411	1152	95	113	0.9	/	/	1698789.3	
12:00	298	298	298	411	411	411	8.9	9.9	9.9	1.0	/	/	1107142.2	
22:00	298	298	298	412	411	411	186	158	140	0.9	/	/	2922226.9	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	298	298	298	411	411	411	70	67	66	0.9	/	/	2947835.1	
12:00	298	298	298	411	411	411	64	67	79	0.9	/	/	1276336.9	
22:00	298	297	298	410	411	411	92	70	84	1.0	/	/	1697047.1	

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	298	298	298	411	411	411	1152	95	113	0.9	/	/	1698789.3	
12:00	298	298	298	411	411	411	8.9	9.9	9.9	1.0	/	/	1107142.2	
22:00	298	298	298	412	411	411	186	158	140	0.9	/	/	2922226.9	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	298	298	298	411	411	411	70	67	66	0.9	/	/	2947835.1	
12:00	298	298	298	411	411	411	64	67	79	0.9	/	/	1276336.9	
22:00	298	297	298	410	411	411	92	70	84	1.0	/	/	1697047.1	

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	298	298	298	411	411	411	1152	95	113	0.9	/	/	1698789.3	
12:00	298	298	298	411	411	411	8.9	9.9	9.9	1.0	/	/	1107142.2	
22:00	298	298	298	412	411	411	186	158	140	0.9	/	/	2922226.9	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	298	298	298	411	411	411	70	67	66	0.9	/	/	2947835.1	
12:00	298	298	298	411	411	411	64	67	79	0.9	/	/	1276336.9	
22:00	298	297	298	410	411	411	92	70	84	1.0	/	/	1697047.1	

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	298	298	298	411	411	411	1152	95	113	0.9	/	/	1698789.3	
12:00	298	298	298	411	411	411	8.9	9.9	9.9	1.0	/	/	1107142.2	
22:00	298	298	298	412	411	411	186	158	140	0.9	/	/	2922226.9	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	298	298	298	411	411	411	70	67	66	0.9	/	/		

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 16-8-68

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	137	476	977	109	411	111	111	111	111	0.9	/		8031959.4	
12:00	93.8	937	939	109	110	110	110	110	110	0.9	/		8031959.4	
22:00	740	939	940	116	116	116	116	116	116	0.9	/		8031959.4	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L			R	S	T		NOR	AUTO	OFF
	R	S	T	R	S	T							
8:00	877	878	874	411	411	411	104	109	129	0.9		/	
12:00	937	938	937	410	410	410	903	103	178	0.9		/	
22:00	940	939	940	415	415	416	733	726	115	0.9		/	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number
	L N			L L							NOR	AUTO	OFF	[Kwh]
	R	S	T	R	S	T	R	S	T					
8:00	97.4	97.5	97.4	101.1	111.1	111.5	97.2	97.4	97.2	0.91		/		59079.01.1
12:00	97.9	97.7	97.5	111.0	111.4	111.7	97.6	97.1	97.5	0.91		/		56039.56.2
22:00	97.9	97.9	97.9	111.3	111.3	111.4	114.4	113.7	114.4			/		56042.66.2

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	99.7	99.7	99.8	111	111	110	1.08	0.69	1.11	0.9		✓	
12:00	99.8	99.7	99.8	110	111	110	1.16	0.12	6.14	0.9		✓	
22:00	119	93.7	92.6	113	93.7	111.6	0.68	0.14	6.12	0.9		✓	

Parameter	VOLTAGE						AMPS			PF	Meter Number
	L N			L L			R	S	T		
	R	S	T	R	S	T					
DB-MK 1	999	994	999	404	409	411	112	99	104	0.9	16999999
DB 1	996	993	997	403	409	410	1	5	7	0.9	11099991
ACSWB-1	999	999	999	406	409	409	940	999	999	1.0	94999119.9
ACSWB-2	996	996	996	409	410	410	66	4	10	24	999999
DB 2	994	996	994	409	409	409	99	99	99	0.9	199999991
Budcot	999	999	999	419	419	419	100	100	94	0.9	9600041

Occ %	Time	GENERATOR											
		Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					
		Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F	
	8:00												
	12:00												
	22:00												

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 15 Apr 1962










MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	233	132	234	403	401	400	438	471	494	0.9	✓		8120200.6	
12:00	234	255	236	402	400	411	501	473	493	0.9	✓		8120183.5	
22:00	235	226	237	401	409	413	499	474	492	0.9	✓		8120258.4	

ATS 1 - EMDB 1														
TIME	VOLTAGE									AMPS	PF	ATS		
	L N			L L								NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T					
8:00	232	237	233	405	409	412	206	183	178	0.9		✓		
12:00	234	235	232	406	404	413	204	184	178	0.9		✓		
22:00	255	236	234	407	400	414	223	190	183	0.9		✓		

MDB 2																	
TIME	VOLTAGE						AMPS						PF	ATS			Meter Number [Kwh]
	L N			L L			R S			T				NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T	R	S	T					
8:00	255	244	250	817	811	811	150	144	144	0.9		✓				514101	
12:00	255	251	250	805	805	805	149	149	149	0.9		✓				514103-1	
22:00	255	247	255	819	811	811	149	144	144	0.9		✓				514104	

ATS 2 - EMDB - LS																
TIME	VOLTAGE						AMPS						PF	ATS		
	L N			L L			R	S	T	R	S	T		NOR	AUTO	OFF
	R	S	T	R	S	T										
8:00	220V	220V	220V	220V	220V	220V	1.41	0.91	1.64	0.9	✓					
12:00	220V	220V	220V	220V	220V	220V	0.31	0.80	1.91	0.9	✓					
22:00	220V	220V	220V	220V	220V	220V	0.60	1.14	0.60	0.9	✓					

[illegible]

Occ %	Time	GENERATOR											
		Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					
		Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F	
	8:00												
	12:00												
	22:00												

Dassault

Morning shift

Neon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 14-9-69

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	233	236	235	409	410	411	346	479	515	0.9	/	/	/	9015314.1
12:00	248	237	237	411	409	413	468	420	421	1.0	/	/	/	8017126.1
22:00	238	234	232	411	410	412	502	454	466	0.9	/	/	/	9021791.6

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	236	236	236	410	411	412	267	221	243	0.9	/	/	/	5595360.0
12:00	238	236	238	411	409	410	237	222	276	0.9	/	/	/	5592195.4
22:00	238	232	232	410	410	412	246	199	212	0.9	/	/	/	5598439.4

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	236	236	235	410	410	410	261	261	261	0.9	/	/	/	9015314.1
12:00	238	237	237	411	409	412	193	173	164	0.9	/	/	/	8017126.1
22:00	232	232	232	410	410	411	212	170	173	0.9	/	/	/	9021791.6

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	236	235	236	410	410	410	139	0.64	6.260	0.9	/	/	/	9015314.1
12:00	238	236	237	411	409	412	0.82	0.61	7.18	0.9	/	/	/	8017126.1
22:00	232	232	232	410	410	412	366	341	20.2	0.9	/	/	/	9021791.6

GENERATOR																			
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					E	1/4	1/2	3/4	F			
	Auto	Run	Man	On	Off	Trip													
8:00	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/			
12:00	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/			
22:00	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/			

Parameter													
Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L			R	S	T		NOR	AUTO	OFF
	R	S	T	R	S	T							
DB-MK1	236	235	236	410	410	411	77	69	92	0.9	1613297.9		
DB1	236	235	235	411	411	412	1.2	3.4	5.2	0.9	110373.6		
ACSWB-1	235	236	236	410	411	410	233	226	226	0.9	2413642.2		
ACSWB-2	236	236	236	409	410	407	64	64	65	0.9	2474418.8		
DB2	235	236	236	410	411	412	126	103	109	0.9	1372360.0		
Bunduct	236	235	236	411	410	410	94	72	97	0.9	1302413.4		

Occ %													
8:00	/												
12:00	/												
22:00	/												

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 13/8/69

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	240	239	240	416	416	417	443	403	419	0.9	/	/	8009699.8	
12:00	232	236	232	409	407	410	489	384	385	0.9	/	/	8012603.2	
22:00	232	232	232	409	409	410	583	452	468	0.9	/	/	8014703.5	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	240	239	239	417	416	416	229	162	212	1.0	/	/	5592195.4	
12:00	232	235	236	409	407	410	233	203	191	0.9	/	/	5592187.2	
22:00	232	236	232	410	409	411	253	215	249	0.9	/	/	5595093.5	

MDB 2													
Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
	R	S	T	R	S	T	R	S	T				
DB-MK 1	239	240	240	417	416	417	125	120	129	0.9	1611903.6		
DB 1	239	240	240	416	416	417	1	1	5	1.0	1102399.0		
ACSWB-1	239	239	239	416	416	417	179	182	135	0.9	2411296.3		
ACSWB-2	240	240	240	416	417	417	67	62	64	1.0	2472388.7		
DB 2	240	240	240	416	417	417	102	65	72	0.9	12371218.9		
Busduct	240	239	240	417	417	417	90	64	60	0.9	1591215.4		

ATS 1 - EMDB I														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	239	240	239	416	416	417	239	176	178	1.0	/	/		
12:00	236	235	235	408	407	409	229	213	191	0.9	/	/		
22:00	232	236	232	405	409	410	226	187	155	0.9	/	/		

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	240	239	240	417	416	415	1.53	0.64	650	0.7	/	/		
12:00	236	235	235	409	407	410	1.41	0.61	621	0.9	/	/		
22:00	232	239	239	415	414	415	1.43	0.63	1.18	0.9	/	/		

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
	8:00	/	/	/	/	/	/	/	/	/	/	/	
12:00	/	/	/	/	/	/	/	/	/	/	/		
22:00	/	/	/	/	/	/	/	/	/	/	/		

DATE: 12/9/68

MDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	237	237	410	411	412	369	349	405	0.9	/		9002908.9
12:00	238	237	237	410	411	411	398	371	410	0.9	/		9003442.4
22:00	240	240	240	415	415	412	369	351	361	0.9	/		8003979.8

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	237	253	412	411	410	192	137	133	0.9	/		5539154.9
12:00	238	232	238	412	411	410	198	121	190	0.9	/		5589660.7
22:00	237	236	236	409	408	410	205	169	138	0.9	/		6591999.0

MDB 3													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	237	237	411	411	412	369	349	405	0.9	/		9002908.9
12:00	238	237	237	411	411	411	398	371	410	0.9	/		9003442.4
22:00	240	240	240	415	415	412	369	351	361	0.9	/		8003979.8

MDB 4													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	237	237	411	411	412	369	349	405	0.9	/		9002908.9
12:00	238	237	237	411	411	411	398	371	410	0.9	/		9003442.4
22:00	240	240	240	415	415	412	369	351	361	0.9	/		8003979.8

MDB 5													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	237	237	411	411	412	369	349	405	0.9	/		9002908.9
12:00	238	237	237	411	411	411	398	371	410	0.9	/		9003442.4
22:00	240	240	240	415	415	412	369	351	361	0.9	/		8003979.8

MDB 6													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	237	237	411	411	412	369	349	405	0.9	/		9002908.9
12:00	238	237	237	411	411	411	398	371	410	0.9	/		9003442.4
22:00	240	240	240	415	415	412	369	351	361	0.9	/		8003979.8

MDB 7													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	237	237	411	411	412	369	349	405	0.9	/		9002908.9
12:00	238	237	237	411	411	411	398	371	410	0.9	/		9003442.4
22:00	240	240	240	415	415	412	369	351	361	0.9	/		8003979.8

MDB 8													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	237	237	411	411	412	369	349	405	0.9	/		9002908.9
12:00	238	237	237	411	411	411	398	371	410	0.9	/		9003442.4
22:00	240	240	240	415	415	412	369	351	361	0.9	/		8003979.8

MDB 9													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	237	237	411	411	412	369	349	405	0.9	/		9002908.9
12:00	238	237	237	411	411	411	398	371	410	0.9	/		9003442.4
22:00	240	240	240	415	415	412	369	351	361	0.9	/		8003979.8

MDB 10													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	237	237	411	411	412	369	349	405	0.9	/		9002908.9
12:00	238	237	237	411	411	411	398	371	410	0.9	/		9003442.4
22:00	240	240	240	415	415	412	369	351	361	0.9	/		8003979.8

MDB 11													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	237	237	411	411	412	369	349	405	0.9	/		9002908.9
12:00	238	237	237	411	411	411	398	371	410	0.9	/		9003442.4
22:00	240	240	240	415	415	412	369	351	361	0.9	/		8003979.8

MDB 12													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	237	237	411	411	412	369	349	405	0.9	/		9002908.9
12:00	238	237	237	411	411	411	398	371	410	0.9	/		9003442.4
22:00	240	240	240	415	415	412	369	351	361	0.9	/		8003979.8

MDB 13													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	237	237	411	411	412	369	349	405	0.9	/		9002908.9
12:00	238	237	237	411	411	411	398	371	410	0.9	/		9003442.4
22:00	240	240	240	415	415	412	369	351	361	0.9	/		8003979.8

MDB 14													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	237	237	411	411	412	369	349	405	0.9	/		9002908.9
12:00	238	237	237	411	411	411	398	371	410	0.9	/		9003442.4
22:00	240	240	240	415	415	412	369	351	361	0.9	/		8003979.8

MDB 15													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	237	237	411	411	412	369	349	405	0.9	/		9002908.9
12:00	238	237	237	411	411	411	398	371	410	0.9	/		9003442.4
22:00	240	240	240	415	415	412	369	351	361	0.9	/		8003979.8

MDB 16													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	237	237	411	411	412	369	349	405	0.9	/		9002908.9
12:00	238	237	237	411	411	411	398	371	410	0.9	/		9003442.4
22:00	240	240	240	415	415	412	369	351	361	0.9	/		8003979.8

MDB 17													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	237	237	411	411	412	369	349	405	0.9	/		9002908.9
12:00	238	237	237	411	411	411	398	371	410	0.9	/		9003442.4
22:00	240	240	240	415	415	412	369	351	361	0.9	/		8003979.8

MDB 18													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	237	237	411	411	412	369	349	405	0.9	/		9002908.9
12:00	238	237	237	411	411	411	398	371	410	0.9	/		9003442.4
22:00	240	240	240	415	415	412	369	351	361	0.9	/		8003979.8

MDB 19													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	237	237	411	411	412	369	349	405	0.9	/		9002908.9
12:00	238	237	237	411	411	411	398	371	410	0.9	/		9003442.4
22:00	240	240	240	415	415	412	369	351	361	0.9	/		8003979.8

MDB 20													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	237	237	411	411	412	369	349	405	0.9	/		9002908.9
12:00	238	237	237	411	411	411	398	371	410	0.9	/		9003442.4
22:00	240	240	240	415	415	412	369	351	361	0.9	/		8003979.8

MDB 21													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	237	237	411	411	412	369	349	405	0.9	/		9002908.9
12:00	238	237	237	411	411	411	398	371	410	0.9	/		9003442.4
22:00	240	240	240	415	415	412	369	351	361	0.9	/		8003979.8

MDB 22													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	237	237	411	411	412	369	349	405	0.9	/		9002908.9
12:00	238	237	237	411	411	411	398	371	410	0.9	/		9003442.4
22:00	240	240	240	415	415	412	369	351	361	0.9	/		8003979.8

MDB 23													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	237	237	411	411	412	369	349	405	0.9	/		9002908.9
12:00	238	237	237	411	411	411	398	3					

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

DATE: 11/04/26

[illegible]

Remark :

Morning shift

Neon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 10/8/25

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	255	205	204	402	404	411	217	184	197	0.9	/	/	/	40194400.2
12:00	277	276	274	417	414	418	214	175	176	0.9	/	/	/	4997088.1
22:00	239	229	229	413	413	415	210	172	170	0.9	/	/	/	2997418.9

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	254	277	272	401	411	411	177	177	167	0.9	/	/	/	5554902.3
12:00	274	277	276	414	414	414	130	177	164	0.9	/	/	/	55664745.9
22:00	246	239	230	414	414	416	156	134	142	0.9	/	/	/	5584736.0

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	274	277	274	404	404	411	152	120	143	0.9	/	/	/	
12:00	274	277	274	404	404	411	150	120	132	0.9	/	/	/	
22:00	239	236	239	413	413	415	141	122	132	0.9	/	/	/	

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	274	277	274	404	404	411	177	120	127	0.9	/	/	/	
12:00	274	277	276	414	410	414	195	0.8	120	0.9	/	/	/	
22:00	239	240	239	414	414	416	178	0.6	120	0.8	/	/	/	

Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %
	L N			L L										
	R	S	T	R	S	T	R	S	T					
DB-MK 1	274	277	274	401	404	411	70.1	95	114	0.8	/	7820364.0		
DB 1	274	277	274	404	408	410	42.7	9.5	77	0.8	/	1107142		
ACSWB-1	274	274	274	407	407	411	12.9	102	162	0.9	/	2922542.1		
ACSWB-2	274	274	274	407	408	410	7.0	6.5	84	0.7	/	2001207.9		
DB 2	274	274	271	408	408	410	6.3	6.7	72	0.7	/	1726687.8		
Buduct	274	274	271	407	406	411	2.0	4.7	42	0.9	/	593047.1		

Time	GENERATOR						Diesel Fuel Tank Level				Occ %
	Indicator Light			Generator Breaker Status							
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F
8:00	/	/	/	/	/	/	/	/	/	/	/
12:00	/	/	/	/	/	/	/	/	/	/	/
22:00	/	/	/	/	/	/	/	/	/	/	/

Remark:
 Morning shift Noon Shift Night Shift Reccheck By Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 09/04/11

MDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	277	274	277	404	404	411	274	120	260	0.9	/	/	7982030
12:00	277	274	277	404	404	411	274	120	257	0.7	/	/	7988940
22:00	275	275	276	408	408	409	243	125	252	0.7	/	/	7973089.1

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	274	273	272	404	404	409	216	270	290	0.9	/	/	6667492.1
12:00	274	273	272	404	404	409	273	284	293	0.7	/	/	5778491.3
22:00	272	276	276	409	408	410	244	241	271	0.9	/	/	5580592.5

Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %
	L N			L L										
	R	S	T	R	S	T	R	S	T					
DB-MK 1	277	274	277	404	404	409	77.5	33.7	22.9	0.9	/	1804950		
DB 1	277	277	274	404	404	411	1.2	0.2	0.1	0.2	/	1105413		
ACSWB-1	274	274	274	404	404	411	22.4	15.6	16.6	0.9	/	2164049.3		
ACSWB-2	277	274	274	404	404	409	16.1	11.4	16.2	0.9	/	2064049.3		
DB 2	277	274	274	404	404	409	7.5	4.1	4.1	0.9	/	1767745.6		
Buduct	274	274	273	404	404	409	9.0	7.6	8.7	0.9	/	1566674.7		

ATS 1 - EMDB 1															
TIME	VOLTAGE						AMPS				PF	ATS		Meter Number [Kwh]	
	L N			L L											
	R	S	T	R	S	T	R	S	T	NOR		AUTO	OFF		
8:00	277	274	277	404	404	411	157	120	156	0.9	/	/	/		
12:00	277	274	277	404	404	411	163	154	192	0.9	/	/	/		
22:00	246	275	276	408	408	409	175	165	168	0.9	/	/	/		

ATS 2 - EMDB - LS															
TIME	VOLTAGE						AMPS				PF	ATS		Meter Number [Kwh]	
	L N			L L											
	R	S	T	R	S	T	R	S	T	NOR		AUTO	OFF		
8:00	277	274	274	404	404	409	173	159	164	0.9	/	/	/		
12:00	277	274	274	404	404	409	163	166	164	0.9	/	/	/		
22:00	275	276	276	409	408	410	139	0.6	113	1.0	/	/	/		

Time	GENERATOR						Diesel Fuel Tank Level					Occ %
	Indicator Light			Generator Breaker Status								
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F	
8:00	/	/	/	/	/	/	/	/	/	/	/	
12:00	/	/	/	/	/	/	/	/	/	/	/	
22:00	/	/	/	/	/	/	/	/	/	/	/	

Remark:
 Morning shift Noon Shift Night Shift Reccheck By Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 8-8-69

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		ATS			
	R	S	T	R	S	T					NOR	AUTO	OFF	
8:00	224	223	224	210	211	212	123	334	373	0.9	/	/	794372.2	
12:00	225	224	225	406	406	407	343	405	420	0.9	/	/	298606.1	
22:00	229	228	229	413	413	415	309	267	293	0.9	/	/	2938432.6	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		ATS			
	R	S	T	R	S	T					NOR	AUTO	OFF	
8:00	234	233	233	210	211	212	397	369	366	0.9	/	/	6571697.8	
12:00	235	234	235	407	406	408	313	420	408	0.9	/	/	5524005.0	
22:00	239	238	239	414	413	415	292	272	247	0.9	/	/	5576089.7	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L			R	S	T		ATS		
	R	S	T	R	S	T					NOR	AUTO	OFF
8:00	223	223	223	210	210	210	209	164	184	0.9	/	/	
12:00	225	224	225	406	406	407	143	152	143	0.9	/	/	
22:00	229	229	229	412	413	414	200	176	160	0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L			R	S	T		ATS		
	R	S	T	R	S	T					NOR	AUTO	OFF
8:00	234	233	233	210	211	211	139	0.7	6.29	0.9	/	/	
12:00	235	234	235	407	406	408	192	0.20	6.93	0.9	/	/	
22:00	239	239	239	413	413	414	170	0.62	6.73	0.9	/	/	

Parameter	VOLTAGE						AMPS			PF	Meter Number
	L N			L L			R	S	T		
	R	S	T	R	S	T					
DB-MK 1	224	223	224	210	210	210	150	124	123	1.0	1605493.4
DB 1	224	223	224	210	210	210	1.5	0.6	5.5	0.8	109999.4
ACSWB - 1	224	223	223	210	211	210	70	65	67	0.9	2403941.2
ACSWB - 2	224	223	223	210	210	210	74	313	316	0.7	2464376.3
DB 2	224	223	224	210	210	210	112	103	89	0.9	1366239.7
Bunduct	224	223	223	210	210	210	81	74	74	0.9	1985508.5

Time	GENERATOR						Diesel Fuel Tank Level					
	Indicator Light			Generator Breaker Status								
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F	
8:00	/			/							/	
12:00	/			/							/	
22:00	/			/							/	

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 7/8/69

MDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	234	235	407	406	406	476	377	373	0.9	/	/	797950.3
12:00	238	236	235	408	409	410	468	398	358	0.9	/	/	7990919.6
22:00	237	236	236	409	408	410	341	335	318	0.9	/	/	798232.1

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	235	234	235	406	407	407	440	392	407	0.7	/	/	556606.1
12:00	238	236	236	407	408	410	326	297	316	0.9	/	/	5568078.0
22:00	237	236	236	409	408	410	279	306	295	0.9	/	/	5521176.2

Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %
	L N			L L										
	R	S	T	R	S	T	R	S	T					
DB-MK 1	233	234	235	406	407	406	125	119	136	0.9	1604060.9			
DB 1	234	234	235	407	407	406	7	3	5	0.9	109943.7			
ACSWB-1	234	233	234	406	407	406	69	65	66	1.0	2405097.5			
ACSWB-2	235	235	234	407	406	407	220	227	232	1.0	2461678.6			
DB 2	234	235	235	406	407	407	97	97	97	0.9	1365040.6			
Bunduct	235	234	235	406	406	407	96	79	60	0.9	1594541.9			

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	235	235	235	406	406	407	243	226	197	0.9	/	/	
12:00	236	235	235	407	407	407	109	128	128	0.9	/	/	
22:00	237	236	237	406	408	409	236	220	211	0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	235	236	235	406	406	407	127	0.76	6.39	0.9	/	/	
12:00	238	236	236	408	408	409	216	0.68	10.9	0.9	/	/	
22:00	236	236	236	409	410	410	128	0.16	6.83	0.9	/	/	

Time	GENERATOR											
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F	
8:00	/			/							/	
12:00	/			/							/	
22:00	/			/							/	

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 6/8/68

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	235	234	235	404	405	406	354	322	360	0.9	/	/	7973516.6	
12:00	231	234	236	406	407	407	351	236	961	0.9	/	/	797451.8	
22:00	235	234	234	406	406	406	352	303	370	0.9	/	/	79738120.0	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	234	235	236	405	406	406	359	323	357	0.9	/	/	5561491.7	
12:00	235	236	237	412	411	411	327	348	351	0.8	/	/	5567995.4	
22:00	236	237	237	405	406	406	400	323	409	0.9	/	/	5566196.2	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	235	234	235	406	405	407	0.71	0.68	6.35	0.9	/	/	
12:00	236	236	237	405	405	406	0.76	0.52	9.01	0.8	/	/	
22:00	235	234	235	406	405	407	0.76	0.68	1.78	0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	235	234	235	406	405	407	0.71	0.68	6.35	0.9	/	/	
12:00	236	236	237	405	405	406	0.71	0.68	6.51	0.7	/	/	
22:00	235	234	237	405	405	406	0.78	0.68	1.22	0.9	/	/	

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/							/		
12:00	/			/							/		
22:00	/			/							/		

Oce %													
Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L							R	S	T
	R	S	T	R	S	T	R	S	T				
DB-MK 1	235	236	235	403	405	404	75	94	98	0.9	1609797.7		
DB 1	235	235	235	403	405	404	1	0	5	0.7	1099358.4		
ACSWB - 1	234	234	235	404	405	406	60	59	69	1.0	2404259.3		
ACSWB - 2	235	235	234	405	404	407	190	146	104	1.0	2457909.7		
DB 2	235	234	234	406	405	404	82	69	95	0.9	1563959.0		
Busduct	235	234	234	407	406	405	72	73	77	0.9	1583907.4		

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 5/8/68

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	235	236	235	406	405	409	432	375	416	0.9	/	/	7969195.7	
12:00	235	236	237	407	407	407	431	356	374	0.9	/	/	7964558.6	
22:00	235	234	234	406	405	407	342	352	364	0.9	/	/	79723049.9	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	235	236	236	409	409	407	435	405	408	0.9	/	/	5555825.8	
12:00	236	235	236	407	407	409	412	415	419	0.9	/	/	5554926.6	
22:00	235	234	234	406	405	407	352	315	318	0.9	/	/	5560372.4	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	235	236	235	406	405	409	216	194	197	0.9	/	/		
12:00	235	236	235	407	407	406	215	178	186	0.9	/	/		
22:00	235	234	234	406	405	406	181	187	153	0.9	/	/		

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	235	235	235	405	406	409	11.5	0.67	1.42	0.9	/	/		
12:00	236	236	235	407	407	406	1.56	0.66	6.59	0.9	/	/		
22:00	235	234	234	405	406	407	1.78	0.66	6.59	0.9	/	/		

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/							/		
12:00	/			/							/		
22:00	/			/							/		

Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L			R	S	T		NOR	AUTO	OFF
	R	S	T	R	S	T							
DB-MK1	237	237	236	408	407	409	115	115	114	1.0	1601352.7		
DB 1	237	237	237	409	409	409	1	3	6	0.9	1097772.0		
ACSWB-1	237	237	237	406	406	409	62	57	59	1.0	2403373.3		
ACSWB-2	237	237	237	406	406	407	257	257	253	1.0	2455665.4		
DB 2	139	236	237	407	409	406	140	75	112	0.9	1362710.2		
Bunduct	236	237	236	408	406	409	87	76	73	0.9	1541959.6		

Occ %	GENERATOR												
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/							/		
12:00	/			/							/		
22:00	/			/							/		

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR AUTO OFF			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	236	235	237	409	402	408	492	464	497	0.9	/	/	796328.0	
12:00	237	235	236	409	409	408	507	495	526	0.9	/	/	796329.0	
22:00	236	235	235	408	402	409	409	356	393	0.9	/	/	796329.0	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR AUTO OFF			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	236	235	237	408	402	408	292	286	227	1.0	/	/	555295.3	
12:00	236	235	237	409	402	408	190	171	181	1.0	/	/	555319.8	
22:00	236	235	236	409	402	403	442	401	423	0.9	/	/	555338.9	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR AUTO OFF		
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	237	236	236	409	409	411	214	290	188	1.0	/	/	
12:00	237	236	236	409	408	411	259	238	279	1.0	/	/	
22:00	235	235	235	408	401	405	277	192	200	0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR AUTO OFF		
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	237	236	237	409	402	411	0.28	0.95	6.80	0.9	/	/	
12:00	236	237	236	409	408	411	0.75	0.61	6.40	0.9	/	/	
22:00	236	235	235	402	402	403	1.41	2.15	1.04	0.9	/	/	

GENERATOR													
Time	Indicator Light			Generator Breaker Status				Diesel Fuel Tank Level					
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/							/		
12:00	/			/							/		
22:00	/			/							/		

Occ %													
Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
R	S	T	R	S	T	R	S	T	R	S	T		
DB-MK 1	236	236	237	408	405	409	195	141	138	1.00	1600047.2		
DB 1	236	236	237	409	402	409	0.9	1.9	5.7	0.9	109699.5		
ACSWB - 1	237	236	236	220	221	224	220	221	224	0.8	2401179.6		
ACSWB - 2	237	236	236	409	405	409	34	80	89	1.0	2454459.0		
DB 2	237	235	236	91	79	94	91	79	94	0.9	1261678.7		
Buduct	236	237	237	409	402	409	81	69	77	1.0	1560610.0		

Remark: [REDACTED]

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	238	237	238	413	414	414	172	139	173	0.9	/	/	7955116.9	
12:00	239	237	237	414	414	414	138	135	190	0.9	/	/	7959167.9	
22:00	232	236	236	408	408	409	192	152	198	0.9	/	/	7961945.9	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	239	238	239	414	413	414	222	197	104	0.9	/	/	5549273.8	
12:00	239	236	237	414	414	414	215	191	201	0.9	/	/	5551046.8	
22:00	236	235	236	408	408	409	193	166	166	0.9	/	/		

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	239	239	239	414	414	414	204	161	181	0.9	/	/		
12:00	239	237	237	414	414	414	161	156	149	0.9	/	/		
22:00	236	236	236	409	409	410	148	129	151	0.9	/	/		

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	239	239	239	412	414	413	0.75	0.61	1.19	0.9	/	/		
12:00	239	236	237	412	414	414	0.81	0.61	1.18	0.7	/	/		
22:00	236	235	236	408	408	409	1.40	0.61	1.15	0.9	/	/		

GENERATOR													
Time	Indicator Light			Generator Breaker Status				Diesel Fuel Tank Level					
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/							/		
12:00	/			/							/		
22:00	/			/							/		

Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %
	L N			L L										
	R	S	T	R	S	T	R	S	T					
DB-MK1	239	239	238	414	413	412	87	52	66	0.9	1699903.3			
DB1	239	238	237	413	414	414	0	0	5	0.9	109644.1			
ACSWB-1	239	237	239	411	414	413	235	274	224	1.0	2399353.2			
ACSWB-2	239	239	239	411	412	414	61	56	58	1.0	2453663.5			
DB2	239	239	239	414	414	414	116	103	146	0.9	1260481.3			
Budnet	239	239	239	413	412	413	85	75	74	0.9	1527772.3			

Remark: [REDACTED]

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 2/8/25

MDB 1														ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]	TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L												L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF			R	S	T	R	S	T	NOR	AUTO	OFF				
8:00	241	241	241	417	417	417	310	310	310	0.9	/		7954519.7	8:00	241	241	241	417	417	417	310	310	310	0.9	/			
12:00	241	241	241	417	417	417	310	310	310	0.9	/		7954519.9	12:00	241	241	241	417	417	417	310	310	310	0.9	/			
22:00	241	241	241	417	417	417	310	310	310	0.9	/		7954519.6	22:00	241	241	241	417	417	417	310	310	310	0.9	/			

MDB 2														ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]	TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L												L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF			R	S	T	R	S	T	NOR	AUTO	OFF				
8:00	241	241	241	417	417	417	310	310	310	0.9	/		5649002.9	8:00	241	241	241	417	417	417	310	310	310	0.9	/			
12:00	241	241	241	417	417	417	310	310	310	0.9	/		5649003.2	12:00	241	241	241	417	417	417	310	310	310	0.9	/			
22:00	241	241	241	417	417	417	310	310	310	0.9	/		5649003.3	22:00	241	241	241	417	417	417	310	310	310	0.9	/			

Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %	Time	GENERATOR									
	L N			L L												Indicator Light		Generator Breaker Status					Diesel Fuel Tank Level		
	R	S	T	R	S	T	R	S	T							Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4
DB-MK1	241	241	241	417	417	417	310	310	310	0.9	1000364.9			8:00	/			/							/
DB1	241	241	241	417	417	417	310	310	310	0.9	1000364.9				/			/							/
ACSWB-1	241	241	241	417	417	417	310	310	310	0.9	241919.4			12:00	/			/							/
ACSWB-2	241	241	241	417	417	417	310	310	310	0.9	241919.4				/			/							/
DB2	241	241	241	417	417	417	310	310	310	0.9	171840			22:00	/			/							/
Busduct	241	241	241	417	417	417	310	310	310	0.9	187004.7				/			/							/

Remark :
 Morning Shift Noon Shift Night Shift Recheck By Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 1/8/25

Remark :
 Morning Shift Noon Shift Night Shift Recheck By Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 30-9-85

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	274	274	274	412	414	413	579	509	527	0.9	/	/	80964470.1	
12:00	276	274	274	413	412	413	534	507	526	0.9	/	/	8548737.1	
22:00	278	273	273	411	412	414	324	305	325	0.9	/	/	83506948	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	274	274	274	414	412	414	202	169	179	0.9	/	/	58794007	
12:00	276	278	279	413	413	413	205	186	172	0.9	/	/	5736919.8	
22:00	278	273	273	411	411	413	109	944	108	0.9	/	/	5735734.8	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L			R	S	T		NOR	AUTO	OFF
	R	S	T	R	S	T							
8:00	274	274	274	414	411	414	144	144	144	0.9	/	/	
12:00	279	278	279	410	411	414	234	224	218	0.9	/	/	
22:00	278	273	273	411	412	413	144	144	140	0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L			R	S	T		NOR	AUTO	OFF
	R	S	T	R	S	T							
8:00	274	273	273	410	404	411	0.54	0.54	1.04	0.9	/	/	
12:00	276	274	274	410	410	413	0.54	0.54	1.04	0.9	/	/	
22:00	278	273	273	411	411	413	0.54	0.54	1.04	0.9	/	/	

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/	/	/	/	/	/							
12:00	/	/	/	/	/	/							
22:00	/	/	/	/	/	/							

MDB 2													
Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L			R	S	T		R	S	T
	R	S	T	R	S	T							
DB-MK1	274	274	274	404	404	410	116	109	109	0.9	1650794.1		
DB1	274	274	274	414	410	410	94	104	109	1.0	1194691		
ACSWB-1	274	274	274	410	410	410	114	110	110	0.9	2693012.1		
ACSWB-2	274	274	274	411	410	410	64	64	64	0.9	2693012.1		
DB2	274	274	274	411	410	411	74	20	64	0.9	1406911.1		
Bunduct	274	274	274	410	410	410	94	209	64	0.9	1690079.1		

Occ %													

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 29/9/85

MDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	476	893	093	404	409	410	401	44	963	0.9	/	/	9977071.6
12:00	960	960	960	414	416	415	343	330	335	0.9	/	/	9941135.7
22:00	240	229	240	415	415	417	339	288	314	0.9	/	/	8341829.2

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	476	894	099	404	404	410	176	177	18	0.9	/	/	5730826.6
12:00	260	236	260	414	416	412	186	182	169	0.9	/	/	5731390.7
22:00	240	238	240	414	413	416	170	159	149	1.0	/	/	5732108.1

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	976	979	999	411	410	411	195	149	154	0.9	/	/	
12:00	960	960	960	417	410	413	186	168	140	0.9	/	/	
22:00	240	249	240	415	415	417	149	143	131	0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	976	979	999	409	409	411	199	0.59	1.11	0.9	/	/	
12:00	239	239	238	416	412	413	182	0.54	1.32	0.9	/	/	
22:00	240	238	239	414	413	416	0.99	0.65	1.69	0.9	/	/	

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Tripp	E	1/4	1/2	3/4	F		
8:00	/	/	/	/	/	/					/		
12:00	/	/	/	/	/	/					/		
22:00	/	/	/	/	/	/					/		

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	277	277	277	404	404	411	44	44	475	0.9	/	/	5277059.5	
12:00	277	277	277	404	404	411	44	44	475	0.9	/	/	5277059.5	
22:00	277	277	277	404	404	411	44	44	475	0.9	/	/	5277059.5	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	277	277	277	404	404	411	206	110	304	0.9	/	/	5277059.5	
12:00	277	277	277	404	404	411	206	110	304	0.9	/	/	5277059.5	
22:00	277	277	277	404	404	411	206	110	304	0.9	/	/	5277059.5	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	277	277	277	404	404	411	206	110	304	0.9	/	/	
12:00	277	277	277	404	404	411	206	110	304	0.9	/	/	
22:00	277	277	277	404	404	411	206	110	304	0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	277	277	277	404	404	411	206	110	304	0.9	/	/	
12:00	277	277	277	404	404	411	206	110	304	0.9	/	/	
22:00	277	277	277	404	404	411	206	110	304	0.9	/	/	

Parameter	VOLTAGE						AMPS			PF	Meter Number	Occ %
	L N			L L								
	R	S	T	R	S	T	R	S	T			
DB-MK1	277	277	277	404	404	411	11	14	11	0.9	1671446.9	
DB1	277	277	277	404	404	411	0.9	0.6	0.7	0.7	113415.1	
ACSWB-1	277	277	277	404	404	411	143	143	143	0.7	2524545.3	
ACSWB-2	277	277	277	404	404	411	533	533	533	0.9	2524545.3	
DB2	277	277	277	404	404	411	90	90	90	0.9	1671446.9	
Budact	277	277	277	404	404	411	45	61	71	0.9	1671446.9	

Time	Indicator Light		Generator Breaker Status			Diesel Fuel Tank Level					
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F
	8:00	/			/						/
12:00	/			/						/	
22:00	/			/						/	

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	279	974	279	414	410	414	511	510	497	0.9	/	/	432156.6	
12:00	237	736	237	410	409	412	417	444	410	0.9	/	/	832158.0	
22:00	240	740	240	415	416	417	415	393	462	0.9	/	/	892927.6	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	27.1	27.9	27.6	46.6	46.4	46.9	10.5	10.6	10.5	0.9	/	/	/
12:00	25.6	23.8	27.2	40.9	40.9	41.1	19.2	18.9	19.2	0.9	/	/	/
22:00	24.6	24.6	24.6	41.5	41.1	41.4	15.5	14.6	14.1	0.9	/	/	/

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	99.6	99.9	99.9	40.9	41.0	41.1	16.0	16.0	16.0	0.9	/	/	5207620.1	
12:00	99.9	99.8	99.7	41.0	40.9	41.1	22.7	22.6	22.6	0.9	/	/	5723283.1	
22:00	99.1	99.0	99.0	41.6	41.6	41.7	19.8	19.8	19.8	0.9	/	/	5724192.5	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	99.0	99.9	99.4	40.4	40.9	41.1	0.3	0.6	0.3	0.9	/	/	/
12:00	99.6	99.8	99.7	41.0	40.9	41.2	0.7	0.6	1.3	0.9	/	/	/
22:00	99.1	99.0	99.0	41.5	41.5	41.7	0.6	0.6	1.0	0.6	/	/	/

Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
	R	S	T	R	S	T	R	S	T				
DB-MK 1	99.9	99.4	99.6	40.1	41.1	41.0	2.0	0.2	0.0	0.9	165.87	94.1	
DB 1	99.6	99.9	99.9	41.0	41.0	41.0	5	0	5	0.9	42.4	1	
ACSWB-1	99.9	99.9	99.9	41.0	41.0	41.0	9.6	9.6	9.6	1.0	24.0	1.9	
ACSWB-2	99.6	99.6	99.6	41.0	41.0	41.0	0	0	0	1.0	24.0	1.9	
DB 2	99.6	99.9	99.9	41.0	41.0	41.0	0.1	0.1	0.1	0.9	140.8	1.1	
Busduct	99.9	99.4	99.6	40.9	41.0	41.0	6.6	6.6	6.6	0.9	167.0	3.1	

Time	GENERATOR												
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/									
12:00	/			/									
22:00	/			/									

Remark: [REDACTED]

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	99.6	99.5	99.6	40.9	41.0	41.0	44.6	42.9	42.0	0.9		/	831044.9	
12:00	99.7	99.7	99.8	41.1	41.2	41.5	32.2	29.1	27.1	0.9		/	8313121.9	
22:00	99.4	99.4	99.4	41.5	41.5	41.7	28.6	28.0	28.6	0.9		/	8316133.5	

ATS 1 - EMD B 1													
TIME	VOLTAGE						AMPS			FF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	99.6	99.6	99.6	21.0	21.1	21.2	2.21	2.11	2.02	0.9	/		
12:00	99.6	99.7	99.8	41.1	41.2	41.3	2.24	2.11	2.1	0.9	/		
22:00	94.0	92.9	94.0	41.4	41.5	41.6	10.5	9.2	10.3	0.9	/		

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	99.6	99.6	99.6	40.9	40.9	40.7	23.6	22.4	19.9	0.9	/	/	571932.3	
12:00	99.7	99.7	99.8	40.9	41.0	41.0	22.7	22.1	23.1	0.9	/	/	571937.7	
22:00	24.0	24.9	24.0	41.4	41.4	41.6	14.3	12.6	12.8	0.9	/	/	57209.50	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	99.6	99.5	99.6	41.0	41.1	41.2	1.40	0.62	1.15	0.9	/	/	/
12:00	99.7	99.8	99.8	41.1	41.2	41.3	1.78	0.1	1.78	0.9	/	/	/
22:00	99.0	99.0	99.0	41.4	41.6	41.6	0.66	0.61	1.04	0.6	/	/	/

Parameter	VOLTAGE						AMPS			PF	Meter Number	
	L N			L L								
	R	S	T	R	S	T	R	S	T			
DB-MK1	99.6	99.5	99.6	41.0	41.1	41.2	0.5	0.4	0.9	0.9	167.2	2.5
DB 1	99.7	99.6	99.6	41.1	41.2	41.2	0.2	0.3	0.9	0.9	113.6	3.2
ACSWB-1	99.6	99.6	99.6	41.0	41.1	41.2	2.06	2.07	0.9	0.9	28.2	7.1
ACSWB-2	99.6	99.6	99.6	41.1	41.2	41.2	0.9	0.6	0.9	0.9	24.9	10.5
DB 2	99.6	99.5	99.6	41.2	41.2	41.0	1.03	0.7	0.9	0.9	141.9	3.4
Busduct	99.6	99.6	99.6	41.0	41.1	41.2	0.1	0.1	0.9	0.9	164.1	5.4

Time	GENERATOR												
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/									
12:00	/			/									
22:00	/			/									

Remark: [REDACTED]

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

DATE: 24/9/23

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	236	235	236	210	211	212	572	745	426	1.0	/	/	8303631.6	
12:00	237	237	236	211	212	212	570	731	424	1.0	/	/	8302615.2	
22:00	237	236	237	210	209	211	451	442	442	1.0	/	/	8309366.1	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	235	236	235	209	209	210	267	209	207	0.9	/	/	5715295.4	
12:00	238	236	237	211	212	213	179	178	181	0.9	/	/	5719356.2	
22:00	238	236	237	210	210	212	162	144	155	0.9	/	/	5717922.2	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	236	235	236	211	212	210	209	175	177	0.9	/	/	
12:00	237	237	237	211	212	211	179	196	180	1.0	/	/	
22:00	237	236	237	210	210	211	192	162	175	0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	235	236	236	209	209	210	157	0.63	6.43	1.0	/	/	
12:00	238	236	238	211	212	213	126	3.72	5.28	1.0	/	/	
22:00	238	237	238	210	210	212	0.68	0.67	1.04	0.6	/	/	

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
	8:00	/			/							/	
12:00	/										/		
22:00	/			/							/		

Oee %													
Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
DB-MK1	236	236	235	212	211	212	124	104	127	0.9	/	/	1671150.5
DB1	235	236	236	211	212	210	1.4	2.1	5.7	0.8	/	/	113605.7
ACSWB-1	236	236	236	209	210	212	127	129	121	0.7	/	/	2524698.6
ACSWB-2	235	236	236	210	211	211	60	56	56	0.9	/	/	2424595.3
DB2	236	236	236	211	212	212	103	85	70	0.9	/	/	1434406.0
Budact	235	236	236	210	210	211	46	65	71	0.9	/	/	1640408.1

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 20-9-25

MDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L			R	S	T		NOR	AUTO	OFF
	R	S	T	R	S	T							
8:00	236	235	236	412	410	411	517	454	459	1.0	/		4275072.0
12:00	239	237	239	412	411	410	898	882	873	0.9	/		8290126.6
22:00	238	239	238	411	411	412	079	059	060		/		82927922

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L			R	S	T		NOR	AUTO	OFF
	R	S	T	R	S	T							
8:00	236	235	236	411	410	410	206	154	167	0.9	/		5704686.8
12:00	235	233	238	412	411	412	281	182	173	0.9	/		5806287.4
22:00	238	238	238	411	412	412	187	191	155	0.9	/		5907187.6

Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L			R	S	T		R	S	T
	R	S	T	R	S	T							
DB-MK1	236	236	236	208	209	210	101	76	100	0.9	1665656.6		
DB1	236	236	235	408	410	410	10	10	9.9	1.0	119219.8		
ACSWB-1	236	236	235	411	410	412	234	224	229	0.9	2513052.4		
ACSWB-2	236	236	235	410	410	409	2.4	7.4	7.7	1.0	2497026.8		
DB2	236	236	236	410	411	409	116	70	92	0.9	1014009.1		
Busduct	235	236	235	410	411	410	96	92	86	0.9	1636022.6		

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L			R	S	T		NOR	AUTO	OFF
	R	S	T	R	S	T							
8:00	236	235	236	411	410	410	241	242	205	0.9	/		
12:00	233	237	238	411	410	413	217	202	190	0.9	/		
22:00	238	238	238	411	412	412	189	131	155	0.9	/		

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L			R	S	T		NOR	AUTO	OFF
	R	S	T	R	S	T							
8:00	236	235	236	410	410	412	1.37	0.6	1.06	0.9	/		
12:00	235	237	239	413	412	415	0.81	0.60	1.16	0.9	/		
22:00	238	238	238	411	411	412	189	131	155	0.9	/		

Time	GENERATOR												
	Indicator Light			Generator Breaker Status				Diesel Fuel Tank Level					
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/								/	
12:00	/			/								/	
22:00	/			/								/	

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 19-9-25

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	177	176	176	411	411	417	500	512	499	0.9	/		1829000.9	
12:00	238	236	238	411	410	413	500	517	489	0.9	/		8222078.4	
22:00	239	239	239	413	413	415	926	857	969	0.9	/		8223933.2	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	447	447	446	410	416	414	918	907	107	0.9	/		5707620.1	
12:00	238	237	238	411	410	413	216	245	180	0.9	/		5903621.5	
22:00	239	238	239	412	413	414	99.1	85.1	91.3	0.9	/		5904320.8	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	177	176	176	411	410	412	944	946	89	0.9	/		
12:00	238	236	238	411	410	412	250	263	218	0.9	/		
22:00	239	239	239	413	414	415	102	101	107	1.0	/		

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	177	179	179	412	412	414	0.84	0.91	1.15	0.9	/		
12:00	238	237	238	412	411	414	0.82	0.58	1.16	0.6	/		
22:00	239	239	239	412	413	416	0.67	0.67	0.99	0.6	/		

Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
	R	S	T	R	S	T	R	S	T				
DB-MK1	177	179	179	404	411	412	104	111	107	0.9	1656579.4		
DB1	177	177	176	411	412	415	74	10.3	0.1	1.0	110110.1		
ACSWB-1	177	179	179	410	412	416	99	92.0	92.3	0.9	2493019.1		
ACSWB-2	176	177	177	411	412	415	67	67	1.0	1.0	2496919.0		
DB2	176	179	176	414	412	406	76	40	60	0.9	1606913.1		
Busduct	176	176	176	409	411	411	99	99	69	0.9	1609009.9		

Time	GENERATOR												
	Indicator Light			Generator Breaker Status				Diesel Fuel Tank Level					
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/							/		
12:00	/			/							/		
22:00	/			/							/		

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 8/9/25

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	235	232	236	409	410	411	599	575	552	1.0		/		4259574.3
12:00	236	237	237	409	407	406	520	478	412	1.0		/		923632.8
22:00	237	236	237	410	410	412	449	416	445	0.9		/		8266792.6

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	935	936	936	410	412	410	191	146	154	0.9		/		5199649.5
12:00	937	936	937	409	408	406	193	178	175	0.9		/		3706964.9
22:00	937	936	937	410	409	412	142	172	163	0.9		/		5301925.0

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L			R	S	T		NOR	AUTO	OFF
	R	S	T	R	S	T							
8:00	236	237	236	410	411	412	268	200	199	0.9		/	
12:00	236	235	236	407	407	408	209	187	185	0.9		/	
22:00	237	236	237	409	409	411	128	166	178	0.9		/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L			R	S	T		NOR	AUTO	OFF
	R	S	T	R	S	T							
8:00	936	937	939	410	409	410	1.35	0.61	1.02		/		
12:00	937	936	937	409	407	406				6.9	/		
22:00	937	936	939	410	409	412	1.77	0.61	1.52	0.8		/	

GENERATOR													
Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L			R	S	T		NOR	AUTO	OFF
	R	S	T	R	S	T							
DB-MK1	936	937	936	410	411	412	77	56	71	0.9			1662507.6
DB1	936	936	936	411	412	411	11	11	13	0.9			112002.5
ACSWB-1	936	935	936	410	411	412	225	229	225	0.8			9506536.2
ACSWB-2	936	935	936	410	410	409	9.3	7.7	7.6	1.0			2491138.2
DB2	936	937	936	409	409	408	804	73	91	0.9			1411697.3
Bussduct	936	935	937	410	409	410	90	79	91	0.9			1633604.5

Occ %	Generator												
	Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					
		Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F	
	8:00	/			/								
	12:00	/			/								
	22:00	/			/								

Remark:
 Morning shift Noon Shift Night Shift Recheck By Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 18/9/25

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	936	936	935	4109	4109	4111	579	469	562	0.9	/		9251252.7	
12:00	936	937	936	411	411	411	524	512	507	0.9	/		9255402.6	
22:00	936	937	936	410	410	411	269	254	258	0.9	/		9959444.6	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	935	936	936	4109	4109	4109	174	157	163	0.9	/		567029.9	
12:00	935	936	935	411	411	409	110	102	109	0.9	/		508107.7	
22:00	937	936	937	409	409	410	99.0	91.4	90.3	0.9	/		569110.7	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	936	936	936	410	411	412	239	157	158	0.9	/			
12:00	937	936	937	410	409	411	222	261	180	0.9	/			
22:00	937	936	937	409	410	411	120	165	180	0.9	/			

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	936	935	936	410	411	412	0.74	0.61	6.43	0.9	/			
12:00	936	937	937	411	409	410	0.75	0.67	6.40	0.9	/			
22:00	937	936	937	409	409	410	0.71	0.66	6.46	0.9	/			

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/								/	
12:00	/			/								/	
22:00	/			/								/	

MDB 2													
Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L			R	S	T		NOR	AUTO	OFF
	R	S	T	R	S	T							
DB-MK1	936	935	936	410	411	411	134	107	150	0.9	/		1661357.8
DB1	936	936	937	411	411	410	1.5	0.6	5.4	0.9	/		112991.8
ACSWB-1	935	935	936	409	409	411	233	232	237	0.9	/		9506547.5
ACSWB-2	936	936	936	410	410	409	4.3	7.7	7.8	1.0	/		2497038.8
DB2	935	935	936	411	410	410	100	94	96	1.0	/		1410457.9
Bunduct	936	936	936	409	409	410	79	67	67	0.9	/		163360.8

Occ %	GENERATOR												
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/								/	
12:00	/			/								/	
22:00	/			/								/	

Remark:
 Morning shift Noon Shift Night Shift Recheck By Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS				PF	ATS		Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T	NOR		AUTO	OFF	
8:00	257	256	257	410	409	410	397	411	410	0.9	/	/	9248930.1	
12:00	257	257	258	411	410	412	398	412	411	0.9	/	/	9233650.5	
22:00	241	240	241	416	416	417	480	474	472	0.9	/	/	9236104.5	

MDB 2														
TIME	VOLTAGE						AMPS				PF	ATS		Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T	NOR		AUTO	OFF	
8:00	257	256	257	411	410	417	197	181	189	0.9	/	/	56294960.1	
12:00	257	237	238	412	411	413	192	184	184	0.9	/	/	569032.7	
22:00	241	240	241	416	416	417	208	168	192	0.9	/	/	5691615.3	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS				PF	ATS		
	L N			L L										
	R	S	T	R	S	T	R	S	T	NOR		AUTO	OFF	
8:00	237	238	237	411	410	415	189	214	186	0.9	/	/		
12:00	238	239	238	412	412	414	199	215	191	0.9	/	/		
22:00	241	240	241	416	415	412	202	165	176	0.9	/	/		

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS				PF	ATS		
	L N			L L										
	R	S	T	R	S	T	R	S	T	NOR		AUTO	OFF	
8:00	237	237	238	413	411	415	118	0.3	1.15	0.9	/	/		
12:00	238	239	239	414	412	414	133	0.60	1.16	0.9	/	/		
22:00	241	240	240	416	416	417	136	0.64	1.16	0.9	/	/		

Parameter	VOLTAGE						AMPS				PF	Meter Number	Occ %
	L N			L L									
	R	S	T	R	S	T	R	S	T				
DB-MK1	277	256	257	410	409	410	410	412	398	412	0.9	1559994.1	
DB1	254	257	258	411	410	412	398	412	412	0.9	1124491		
ACSWB-1	227	256	233	411	410	412	197	181	192	0.9	844613.1		
ACSWB-2	277	258	255	411	413	418	218	150	146	0.9	2496919		
DB2	241	240	241	416	415	417	208	165	167	0.9	1408314.1		
Bunduct	256	249	252	414	414	419	414	156	0.60	0.9	1150099.1		

Time	GENERATOR										E	1/4	1/2	3/4	F
	Indicator Light			Generator Breaker Status				Diesel Fuel Tank Level							
	Auto	Run	Man	On	Off	Trip									
8:00	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12:00	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22:00	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 11/09/14

MDB 1															
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]	
	L N			L L											
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF		
8:00	197	974	879	404	409	411	560	461	590	0.9	/	/	8214617.3		
12:00	195	957	858	410	411	412	569	464	490	0.9	/	/	8290169.9		
22:00	199	138	939	412	412	413	462	327	420	0.9	/	/	8223333.1		

MDB 2															
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]	
	L N			L L											
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF		
8:00	194	974	879	409	409	411	193	196	0.9	/	/	/	564939.5		
12:00	195	957	858	409	410	409	237	230	0.9	/	/	/	5645592.9		
22:00	199	133	839	412	411	413	212	207	0.9	/	/	/	5685328.9		

ATS 1 - EMDB 1															
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]	
	L N			L L											
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF		
8:00	199	194	294	409	411	411	193	196	0.9	/	/	/	8214617.3		
12:00	195	197	298	411	410	409	237	230	0.9	/	/	/	8290169.9		
22:00	199	133	233	412	411	413	212	207	0.9	/	/	/	8223333.1		

ATS 2 - EMDB - LS															
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]	
	L N			L L											
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF		
8:00	199	194	294	409	411	411	193	196	0.9	/	/	/	8214617.3		
12:00	195	197	298	411	410	409	237	230	0.9	/	/	/	8290169.9		
22:00	199	133	233	412	411	413	212	207	0.9	/	/	/	8223333.1		

Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
DB-MK1	194	974	879	409	409	411	193	196	0.9	/	/	/	1654094.0
DB 1	194	974	879	409	409	411	193	196	0.9	/	/	/	113524.2
ACSWB-1	194	974	879	409	409	411	193	196	0.9	/	/	/	269004.0
ACSWB-2	194	974	879	409	409	411	193	196	0.9	/	/	/	166499.3
DB 2	194	974	879	409	409	411	193	196	0.9	/	/	/	266506.5
Buduct	194	974	879	409	409	411	193	196	0.9	/	/	/	166119.0

Oce %	GENERATOR													
	Time	Indicator Light			Generator Breaker Status					Diesel Fuel Tank Level				
		Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/								/		
12:00	/			/								/		
22:00	/			/								/		

[illegible]

NOVOTEL

MAIN DISTRIBUTION BOARDS

DATE: 9/9/60

MDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	240	241	240	414	414	413	540	534	553	0.7	/	8196873.5	
12:00	240	240	241	413	413	410	485	481	492	0.9	/	8195742.5	
22:00	240	239	246	414	414	416	330	332	337	0.9	/	8202803.3	

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	241	240	241	414	413	414	224	190	217	0.9	/	5672599.9	
12:00	235	236	233	411	416	412	321	219	188	0.9	/	5673629.6	
22:00	239	238	239	413	414	415	159	133	155	1.0	/	5675425.1	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	241	241	240	413	413	414	214	179	179	0.9	/		
12:00	232	236	237	414	414	416	186	182	189	0.9	/		
22:00	239	239	240	414	414	415	152	146	153	0.9	/		

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	241	241	240	414	413	413	075	064	119	0.9	/		
12:00											/		
22:00	239	238	239	413	413	415	0.73	0.60	6.93	0.9	/		

GENERATOR												
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					Occ %
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F	
8:00	/			/						/		
12:00	/			/						/		
22:00	/			/						/		

Parameter	VOLTAGE						AMPS			PF	Meter Number	
	L N			L L							NOR	AUTO
	R	S	T	R	S	T	R	S	T			
DB-MK1	241	242	240	414	415	414	63	78	81	0.9	1150004.7	
DB 1	240	240	239	414	414	412	12	15	09	112241.1		
ACSWB-1	240	240	239	414	415	413	23	22	23	1.0	2413070.9	
ACSWB-2	241	241	240	414	414	414	62	60	59	1.0	2490956.0	
DB 2	240	240	239	414	414	415	11	97	40.5	0.9	1401501.8	
Budnet	241	241	239	414	416	414	02	80	87	0.9	1622740.8	

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 8-9-23

MDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	292	299	299	609	609	611	550	510	514	0.7	/	/	8195563.6
12:00	298	297	298	608	608	610	550	512	517	0.9	/	/	8195563.9
22:00	299	299	299	613	614	615	950	957	959	0.9	/	/	8195563.3

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	292	299	299	609	609	611	100	180	165	0.9	/	/	567091.4
12:00	298	297	298	610	609	616	191	199	165	0.9	/	/	567091.3
22:00	299	297	297	612	612	616	907	159	189	0.9	/	/	5670983.3

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	292	299	299	609	609	611	100	180	165	0.9	/	/	567091.4
12:00	298	297	298	610	609	616	191	199	165	0.9	/	/	567091.3
22:00	299	297	297	612	612	616	907	159	189	0.9	/	/	5670983.3

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	292	299	299	609	609	611	100	180	165	0.9	/	/	567091.4
12:00	298	297	298	610	609	616	191	199	165	0.9	/	/	567091.3
22:00	299	297	297	612	612	616	907	159	189	0.9	/	/	5670983.3

GENERATOR												
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F	
	8:00	/			/						/	
12:00	/			/						/		
22:00	/			/						/		

Parameter	VOLTAGE						AMPS			PF	Meter Number	
	L N			L L								
	R	S	T	R	S	T	R	S	T			
DB-MK 1	292	299	299	609	609	611	100	180	165	0.9	18525.572	18525.572
DB 1	292	299	299	609	609	611	100	180	165	0.9	18525.572	18525.572
ACSWB-1	292	299	299	609	609	611	100	180	165	0.9	18525.572	18525.572
ACSWB-2	292	299	299	609	609	611	100	180	165	0.9	18525.572	18525.572
DB 2	292	299	299	609	609	611	100	180	165	0.9	18525.572	18525.572
Budcut	292	299	299	609	609	611	100	180	165	0.9	18525.572	18525.572

Occ %	Generator											
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F	
8:00	/			/						/		
12:00	/			/						/		
22:00	/			/						/		

Remark :

Morning shift

Neon Shift

Night Shift

Recheck By

Chief Engineer

BANGKOK FUTURE PARK BANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 07-09-28

[illegible]

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

BANGKOK FUTURE PARK BANGSIT

DATE: 06/09/26

Remark :

BANGKOK FUTURE PARK BANGSIT

DATE: 5/9/25

Remark					
Morning shift	Noon Shift	Night Shift	Recheck By	Chief Engineer	

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 4/9/69

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							ATS			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	237	237	237	409	409	410	511	512	483	0.9	/	/	915759.3	
12:00	237	237	237	412	411	414	520	510	483	0.9	/	/	8113758.8	
22:00	240	238	239	414	413	415	274	260	288	0.9	/	/	9165218.2	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							ATS			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	236	237	236	409	410	416	170	160	165	0.9	/	/	5659624.7	
12:00	237	237	238	412	411	414	177	188	171	0.9	/	/	5610469.5	
22:00	239	238	238	412	411	414	160	111	119	0.9	/	/	5661432.6	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							ATS		
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	236	237	237	409	410	416	205	168	176	0.9	/	/	
12:00	237	237	237	411	412	413	222	129	188	0.9	/	/	
22:00	239	239	239	413	412	414	174	115	119	0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							ATS		
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	236	237	236	416	416	409	077	0.60	6.39	0.9	/	/	
12:00	237	237	237	417	418	418	1.28	0.61	6.28	0.9	/	/	
22:00	239	238	239	413	412	414	1.42	0.69	6.42	0.9	/	/	

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/								/	
12:00	/			/								/	
22:00	/			/								/	

MDB 1														Occ %
Parameter	VOLTAGE						AMPS			PF	Meter Number			
	L N			L L										
	R	S	T	R	S	T	R	S	T					
	DB-MK1	237	237	237	409	410	411	51	62		90	0.9	1649919.6	
DB 1	236	237	238	409	410	411	5	2	5	0.9	1777949.9			
ACSWB-1	237	237	238	409	409	410	262	259	267	1.0	2467529.7			
ACSWB-2	236	238	237	409	409	410	9	7	7	1.0	2490167.4			
DB2	239	237	237	416	410	411	97	94	94	0.9	1395419.6			
Busduct	237	237	237	410	410	410	61	74	0.9	1677409.6				

Remark:
 Morning shift Noon Shift Night Shift Recheck By Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 3/9/68

MDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	237	238	237	411	410	411	157	145	167	0.9	/	/	9152171.4
12:00	238	237	238	410	411	411	523	496	486	0.9	/	/	9155941.7
22:00	236	236	236	407	408	409	422	444	400	0.9	/	/	9158561.4

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	239	237	237	411	416	411	198	148	169	0.7	/	/	5657157.2
12:00	237	238	239	410	411	412	1641	173	159	0.9	/	/	5658293.3
22:00	236	236	236	407	408	409	174	110	114	0.9	/	/	5659307.2

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	237	237	237	410	410	411	214	179	201	0.9	/	/	
12:00	237	236	238	411	410	411	201	192	187	0.9	/	/	
22:00	236	236	236	408	408	409	194	189	166	0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	237	237	238	411	416	412	079	0.60	6.40	0.9	/	/	
12:00	236	236	237	410	411	412	0.81	0.59	1.14	0.9	/	/	
22:00	236	235	236	407	407	410	0.91	0.68	6.41	0.9	/	/	

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/								/	
12:00	/			/								/	
22:00	/			/								/	

Oce %													
Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
DB-MK1	237	238	237	410	411	411	110	53	89	0.9	1641590.0		
DB1	237	237	237	411	412	411	7	0	5	0.9	1777949.9		
ACSWB-1	237	237	237	410	411	412	209	213	210	1.0	2464251.4		
ACSWB-2	239	238	239	411	410	411	9	7	7	1.0	2490055.4		
DB2	239	237	237	416	410	410	74	62	64	0.9	1394565.7		
Busduct	237	237	237	412	411	410	92	69	96	0.9	1675924.6		

Remark:
 Morning shift Noon Shift Night Shift Recheck By Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [KWh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	237	237	237	409	410	411	509	509	509	0.9	/	/	8149456.1	
12:00	237	237	237	409	410	411	509	509	509	0.9	/	/	8149456.7	
22:00	237	237	237	411	410	412	530	531	532	0.9	/	/	8149456.5	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [KWh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	237	237	237	409	410	411	509	509	509	0.9	/	/	8149456.1	
12:00	237	237	237	409	410	411	509	509	509	0.9	/	/	8149456.7	
22:00	237	237	237	411	410	412	530	531	532	0.9	/	/	8149456.5	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [KWh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	237	237	237	409	410	411	509	509	509	0.9	/	/	5151160.1	
12:00	237	237	237	409	410	411	509	509	509	0.9	/	/	5151160.7	
22:00	237	237	237	411	410	412	530	531	532	0.9	/	/	5151160.5	

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [KWh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	237	237	237	409	410	411	509	509	509	0.9	/	/	5151160.1	
12:00	237	237	237	409	410	411	509	509	509	0.9	/	/	5151160.7	
22:00	237	237	237	411	410	412	530	531	532	0.9	/	/	5151160.5	

GENERATOR														
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level							
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F			
8:00	/	/	/	/	/	/	/	/	/	/	/			
12:00	/	/	/	/	/	/	/	/	/	/	/			
22:00	/	/	/	/	/	/	/	/	/	/	/			

Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %
	L N			L L										
	R	S	T	R	S	T	R	S	T					
DB-MK1	237	237	237	409	410	411	509	509	509	0.9	169950.1			
DB1	237	237	237	409	410	411	509	509	509	0.9	169950.1			
ACSWB-1	237	237	237	409	410	411	509	509	509	0.9	169950.1			
ACSWB-2	237	237	237	409	410	411	509	509	509	0.9	169950.1			
DB2	237	237	237	409	410	411	509	509	509	0.9	169950.1			
Busduct	237	237	237	410	410	411	509	509	509	0.9	169950.1			

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	237	237	237	409	409	409	509	509	509	0.9	/	/	8149456.1	
12:00	237	237	237	409	409	409	509	509	509	0.9	/	/	8149456.3	
22:00	237	237	237	411	411	411	509	509	509	0.9	/	/	8149456.4	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	237	237	237	409	409	409	509	509	509	0.9	/	/	8149456.1	
12:00	237	237	237	409	409	409	509	509	509	0.9	/	/	8149456.3	
22:00	237	237	237	411	411	411	509	509	509	0.9	/	/	8149456.4	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	237	237	237	409	409	409	509	509	509	0.9	/	/	5653976.5	
12:00	237	237	237	409	409	409	509	509	509	0.9	/	/	5653976.5	
22:00	237	237	237	411	411	411	509	509	509	0.9	/	/	5653976.1	

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	237	237	237	409	409	409	509	509	509	0.9	/	/	5653976.5	
12:00	237	237	237	409	409	409	509	509	509	0.9	/	/	5653976.5	
22:00	237	237	237	411	411	411	509	509	509	0.9	/	/	5653976.1	

GENERATOR														
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level							
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F			
8:00	/			/										
12:00	/			/										
22:00	/			/										

Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %
	L N			L L										
	R	S	T	R	S	T	R	S	T					
DB-MK1	237	237	237	409	409	409	509	509	509	0.9	169950.1			
DB1	237	237	237	409	409	409	509	509	509	0.9	169950.1			
ACSWB-1	237	237	237	409	409	409	509	509	509	0.9	169950.1			
ACSWB-2	237	237	237	409	409	409	509	509	509	0.9	169950.1			
DB2	237	237	237	409	409	409	509	509	509	0.9	169950.1			
Busduct	237	237	237	410	410	410	509	509	509	0.9	169950.1			

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

DATE: 31/10/15

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	97.7	97.4	97.0	100.1	114	111	60.6	77.7	10.7	0.9	/	0.9	6506.58.1	
12:00	97.6	97.0	97.2	100.0	114	111	60.0	77.0	10.0	0.9	/	/	6516.60.5	
22:00	97.6	97.0	97.4	111	114	110	60.7	77.1	10.7	0.9	/	/	6516.61.7	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	97.4	97.1	97.5	110	111	114	70.7	77.4	10.5	0.9	/	/	5467.72.1	
12:00	97.6	97.5	97.2	111	111	109	66.9	77.7	10.0	0.9	/	/	5467.72.4	
22:00	97.6	97.5	97.1	114	111	109	77.1	77.0	10.3	0.9	/	/	5467.71.9	

Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %
	L N			L L										
	R	S	T	R	S	T	R	S	T					
DB-MK1	97.7	97.6	97.7	100.0	114	111	17.5	9.0	17.6	0.9	1711575.4			
DB1	97.6	97.4	97.7	111	114	114	1.1	3.7	5.3	0.9	11434.4			
ACSWB-1	97.6	97.7	97.6	114	114	110	5.7	5.7	0.9	0.9	254302.4			
ACSWB-2	97.6	97.6	97.7	110	114	114	1.7	1.7	1.7	0.9	154114.1			
DB2	97.7	97.6	97.7	109	111	114	3.5	3.4	0.9	0.9	146073.4			
Busduct	97.6	97.6	97.0	109	111	110	7.4	7.7	7.1	0.9	164247.4.7			

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	97.6	97.7	97.4	110	111	110	57.7	77.7	10.1	0.9	/	/	
12:00	97.6	97.7	97.7	110	111	110	57.7	77.7	10.1	0.9	/	/	
22:00	97.6	97.7	97.7	110	111	110	57.7	77.7	10.1	0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	97.6	97.6	97.7	110	111	110	57.7	77.7	10.1	0.9	/	/	
12:00	97.6	97.7	97.7	110	111	110	57.7	77.7	10.1	0.9	/	/	
22:00	97.6	97.7	97.7	110	111	110	57.7	77.7	10.1	0.9	/	/	

Time	GENERATOR												
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/								/	
12:00	/			/								/	
22:00	/			/								/	

Remark: [REDACTED]

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

DATE: 30/10/15

MDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	93.7	93.8	93.6	409	409	411	400	207	366	0.9	/	/	4521068.9
12:00	93.6	93.5	93.6	402	402	409	392	310	330	0.9	/	/	8523742.1
22:00	92.9	92.6	92.7	404	410	411	298	249	280	0.9	/	/	852538.1

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	92.6	93.7	92.6	410	408	409	322	199	352	0.7	/	/	5852384.7
12:00	92.6	92.6	92.6	408	408	410	262	287	288	0.9	/	/	5855010.3
22:00	92.9	93.6	92.7	408	409	410	193	193	197	0.9	/	/	5855646.6

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	93.6	93.6	93.7	403	406	407	239	139	198	0.9	/	/	
12:00	93.5	93.5	93.6	408	409	410	129	179	166	0.9	/	/	
22:00	92.6	92.6	92.7	408	409	410	149	177	147	0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	92.8	92.7	92.6	409	409	411	0.81	0.63	6.40	0.9	/	/	
12:00	92.6	92.5	92.6	403	403	410	0.77	0.16	6.35	0.9	/	/	
22:00	92.7	92.6	92.7	409	410	412	0.18	0.60	1.05	0.6	/	/	

Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %
	L N			L L										
	R	S	T	R	S	T	R	S	T					
DB-MK1	97.7	97.8	97.9	409	408	409	130	96	135	0.9	1720195.2			
DB1	97.8	97.6	97.7	409	408	7	3	5	0.9	776194.8				
ACSWB-1	97.6	97.7	97.8	410	410	411	62	56	59	1.0	2596938.7			
ACSWB-2	97.6	97.9	97.7	411	410	410	159	157	162	1.0	2552234.9			
DB2	97.7	97.8	97.6	416	411	409	97	92	104	0.9	1459509.7			
Busduct	97.8	97.7	97.2	416	409	409	94	67	76	0.9	1681656.2			

Time	GENERATOR												
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/								/	
12:00	/			/								/	
22:00	/			/								/	

Remark: [REDACTED]

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

BANGKOK FUTURE PARK BANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 29/10/25

MDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	232	232	232	410	410	412	403	864	425	0.9	/	8515235.0	
12:00	236	236	236	410	410	410	410	710	189	0.9	/	461991.0	
22:00	239	238	239	413	412	414	190	160	169	0.9	/	8519903.9	

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	232	233	410	410	412	709	282	288	0.9	/	5845536.2	
12:00	236	236	236	410	410	411	710	841	288	0.7	/	66617710	
22:00	239	238	239	413	413	414	709	115	787	0.9	/	5854476.0	

Parameter	VOLTAGE						AMPS			PF	Meter Number	Oce %
	L N			L L								
	R	S	T	R	S	T	R	S	T			
DB-MK1	132	736	232	410	410	411	83.8	104.5	142.1	0.9	1213849.6	
DB1	232	236	236	410	410	412	0.9	8.7	8.2	0.9	116132.4	
ACSWB-1	232	236	236	410	411	411	60.9	52.5	52.2	0.9	2586097.3	
ACSWB-2	238	232	232	411	411	411	143.3	100.2	165.2	0.9	2549253.1	
DB2	238	232	232	411	411	412	75.2	63.2	62.8	0.9	1458440.1	
Burdact	232	232	232	410	411	412	24	24	23	0.9	1680496.2	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	232	232	232	410	410	411	282	242	251	0.9	/		
12:00	236	236	236	410	411	414	262	270	109	0.9	/		
22:00	239	238	239	413	413	414	108	118	109	0.9	/		

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	233	232	232	410	411	412	141	0.13	1.12	0.5	/		
12:00	236	236	236	410	411	410	0.24	0.51	100	0.9	/		
22:00	239	238	239	413	413	415	0.12	0.59	6.42	0.9	/		

GENERATOR												
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F	
8:00	/			/							/	
12:00	/			/							/	
22:00	/			/							/	

Remark

Morning shift

Neon Shift

Night Shift

Recheck By

Chief Engineer

BANGKOK FUTURE PARK BANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 28/10/25

MDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	99.4	99.3	99.5	40.1	40.1	41.1	9.1	9.1	9.0	0.9	/		451004.9
12:00	99.1	99.1	99.1	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9
22:00	99.5	99.4	99.5	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	99.4	99.4	99.4	40.1	40.1	41.1	9.1	9.1	9.0	0.9	/		451004.9
12:00	99.1	99.1	99.1	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9
22:00	99.5	99.4	99.5	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9

MDB 3													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	99.4	99.4	99.4	40.1	40.1	41.1	9.1	9.1	9.0	0.9	/		451004.9
12:00	99.1	99.1	99.1	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9
22:00	99.5	99.4	99.5	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9

MDB 4													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	99.4	99.4	99.4	40.1	40.1	41.1	9.1	9.1	9.0	0.9	/		451004.9
12:00	99.1	99.1	99.1	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9
22:00	99.5	99.4	99.5	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9

MDB 5													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	99.4	99.4	99.4	40.1	40.1	41.1	9.1	9.1	9.0	0.9	/		451004.9
12:00	99.1	99.1	99.1	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9
22:00	99.5	99.4	99.5	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9

MDB 6													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	99.4	99.4	99.4	40.1	40.1	41.1	9.1	9.1	9.0	0.9	/		451004.9
12:00	99.1	99.1	99.1	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9
22:00	99.5	99.4	99.5	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9

MDB 7													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	99.4	99.4	99.4	40.1	40.1	41.1	9.1	9.1	9.0	0.9	/		451004.9
12:00	99.1	99.1	99.1	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9
22:00	99.5	99.4	99.5	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9

MDB 8													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	99.4	99.4	99.4	40.1	40.1	41.1	9.1	9.1	9.0	0.9	/		451004.9
12:00	99.1	99.1	99.1	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9
22:00	99.5	99.4	99.5	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9

MDB 9													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	99.4	99.4	99.4	40.1	40.1	41.1	9.1	9.1	9.0	0.9	/		451004.9
12:00	99.1	99.1	99.1	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9
22:00	99.5	99.4	99.5	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9

MDB 10													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	99.4	99.4	99.4	40.1	40.1	41.1	9.1	9.1	9.0	0.9	/		451004.9
12:00	99.1	99.1	99.1	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9
22:00	99.5	99.4	99.5	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9

MDB 11													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	99.4	99.4	99.4	40.1	40.1	41.1	9.1	9.1	9.0	0.9	/		451004.9
12:00	99.1	99.1	99.1	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9
22:00	99.5	99.4	99.5	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9

MDB 12													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	99.4	99.4	99.4	40.1	40.1	41.1	9.1	9.1	9.0	0.9	/		451004.9
12:00	99.1	99.1	99.1	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9
22:00	99.5	99.4	99.5	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9

MDB 13													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	99.4	99.4	99.4	40.1	40.1	41.1	9.1	9.1	9.0	0.9	/		451004.9
12:00	99.1	99.1	99.1	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9
22:00	99.5	99.4	99.5	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9

MDB 14													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	99.4	99.4	99.4	40.1	40.1	41.1	9.1	9.1	9.0	0.9	/		451004.9
12:00	99.1	99.1	99.1	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9
22:00	99.5	99.4	99.5	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9

MDB 15													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	99.4	99.4	99.4	40.1	40.1	41.1	9.1	9.1	9.0	0.9	/		451004.9
12:00	99.1	99.1	99.1	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9
22:00	99.5	99.4	99.5	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9

MDB 16													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	99.4	99.4	99.4	40.1	40.1	41.1	9.1	9.1	9.0	0.9	/		451004.9
12:00	99.1	99.1	99.1	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9
22:00	99.5	99.4	99.5	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9

MDB 17													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	99.4	99.4	99.4	40.1	40.1	41.1	9.1	9.1	9.0	0.9	/		451004.9
12:00	99.1	99.1	99.1	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9
22:00	99.5	99.4	99.5	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9

MDB 18													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	99.4	99.4	99.4	40.1	40.1	41.1	9.1	9.1	9.0	0.9	/		451004.9
12:00	99.1	99.1	99.1	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9
22:00	99.5	99.4	99.5	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9

MDB 19													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	99.4	99.4	99.4	40.1	40.1	41.1	9.1	9.1	9.0	0.9	/		451004.9
12:00	99.1	99.1	99.1	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9
22:00	99.5	99.4	99.5	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9

MDB 20													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	99.4	99.4	99.4	40.1	40.1	41.1	9.1	9.1	9.0	0.9	/		451004.9
12:00	99.1	99.1	99.1	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9
22:00	99.5	99.4	99.5	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9

MDB 21													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	99.4	99.4	99.4	40.1	40.1	41.1	9.1	9.1	9.0	0.9	/		451004.9
12:00	99.1	99.1	99.1	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9
22:00	99.5	99.4	99.5	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9

MDB 22													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	99.4	99.4	99.4	40.1	40.1	41.1	9.1	9.1	9.0	0.9	/		451004.9
12:00	99.1	99.1	99.1	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9
22:00	99.5	99.4	99.5	40.1	40.1	40.1	9.1	9.1	9.0	0.9	/		451004.9

MDB 23													
TIME	VOLTAGE						AM						

Remark :...

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

BANGKOK FUTURE PARK BANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 29/10/23

MDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	299	299	299	414	414	414	269	269	269	0.9	/		8530110.1
12:00	299	299	299	414	414	414	269	269	269	0.9	/		
22:00	299	299	299	414	414	414	269	269	269	0.9	/		8530110.9

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	299	299	299	414	414	414	269	269	269	0.9	/		8530110.1
12:00	299	299	299	414	414	414	269	269	269	0.9	/		8530110.9
22:00	299	299	299	414	414	414	269	269	269	0.9	/		8530110.9

ATS 1 - EMDB I													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	299	299	299	414	414	414	269	269	269	0.9	/		8530110.1
12:00	299	299	299	414	414	414	269	269	269	0.9	/		
22:00	299	299	299	414	414	414	269	269	269	0.9	/		8530110.9

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L							NOR	AUTO	
	R	S	T	R	S	T	R	S	T				
8:00	299	299	299	414	414	414	269	269	269	0.9	/		8530110.1
12:00	299	299	299	414	414	414	269	269	269	0.9	/		
22:00	299	299	299	414	414	414	269	269	269	0.9	/		8530110.9

Parameter	VOLTAGE						AMPS			PF	Meter Number
	L N			L L							
	R	S	T	R	S	T	R	S	T		
DB-MK1	299	299	299	414	414	414	269	269	269	0.9	8530110.1
DB1	299	299	299	414	414	414	269	269	269	0.9	8530110.9
ACSWB-1	299	299	299	414	414	414	269	269	269	0.9	8530110.1
ACSWB-2	299	299	299	414	414	414	269	269	269	0.9	8530110.9
DB2	299	299	299	414	414	414	269	269	269	0.9	8530110.1
Bunduct	299	299	299	414	414	414	269	269	269	0.9	8530110.9

Occ %	Time	GENERATOR										
		Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level				
		Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F
	8:00	/			/						/	
	12:00	/			/						/	
	22:00	/			/						/	

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK BANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 26-10-25

MDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950510.1
12:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950510.2
22:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950510.3

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950510.4
12:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950510.5
22:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950510.6

MDB 3													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950510.7
12:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950510.8
22:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950510.9

MDB 4													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950511.0
12:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950511.1
22:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950511.2

MDB 5													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950511.3
12:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950511.4
22:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950511.5

MDB 6													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950511.6
12:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950511.7
22:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950511.8

MDB 7													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950511.9
12:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950512.0
22:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950512.1

MDB 8													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950512.2
12:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950512.3
22:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950512.4

MDB 9													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950512.5
12:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950512.6
22:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950512.7

MDB 10													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950512.8
12:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950512.9
22:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950513.0

MDB 11													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950513.1
12:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950513.2
22:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950513.3

MDB 12													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950513.4
12:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950513.5
22:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950513.6

MDB 13													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950513.7
12:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950513.8
22:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950513.9

MDB 14													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950514.0
12:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950514.1
22:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950514.2

MDB 15													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950514.3
12:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950514.4
22:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950514.5

MDB 16													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950514.6
12:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950514.7
22:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950514.8

MDB 17													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950514.9
12:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950515.0
22:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950515.1

MDB 18													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950515.2
12:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950515.3
22:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950515.4

MDB 19													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950515.5
12:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950515.6
22:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950515.7

MDB 20													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950515.8
12:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950515.9
22:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950516.0

MDB 21													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950516.1
12:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950516.2
22:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950516.3

MDB 22													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	97.2	97.1	97.0	4.01	4.02	4.03	0.9	0.9	0.9	0.9	0.9	0.9	950516.4
12:00	97.2	97.1	97.0	4.01									

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	999	999	994	403	409	411	516	506	494	0.9	/		782150963	
12:00	999	994	997	412	411	419	516	952	711	0.9	/		785419631	
22:00	738	232	233	412	413	413	752	297	342	0.9	/		9507338.2	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	999	999	994	403	410	411	976	904	192	0.9	/		5099910	
12:00	999	994	992	414	410	410	976	904	261	0.9	/		6599910	
22:00	999	232	233	413	413	414	260	232	257	0.9	/		5933944.1	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	999	994	991	411	411	414	191	190	152	0.9	/			
12:00	999	994	994	410	410	418	199	139	161	0.7	/			
22:00	233	232	233	412	412	413	191	134	155	0.9	/			

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	999	994	991	410	411	411	199	659	109	0.9	/			
12:00	999	990	991	410	414	401	194	0.5	154	0.3	/			
22:00	239	213	239	412	473	414	1.33	0.65	1.04	0.9	/			

GENERATOR														
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level							
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F			
8:00	/			/							/			
12:00	/			/							/			
22:00	/			/							/			

Occ %														
Parameter	VOLTAGE						AMPS			PF	Meter Number			
	L N			L L							R	S	T	
	R	S	T	R	S	T	R	S	T					
DB-MK 1	999	994	999	404	410	411	107	111	103	0.9	12915356.4			
DB 1	999	994	999	404	410	410	95	94	103	0.9	1169564.4			
ACSWB - 1	999	994	999	409	410	411	930	939	10		7553623.6			
ACSWB - 2	999	994	999	411	410	411	67	66	65	1.0	955462.7			
DB 2	999	994	999	410	410	410	74	60	60	1.0	1167980.4			
Busduct	999	994	999	410	411	409	99	99	67	0.9	1149680.8			

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	994	999	994	404	410	411	979	963	979	0.9	/		2691560.9
12:00	233	232	232	410	410	412	949	932	928	0.9	/		3094440.2
22:00	240	239	240	414	414	416	299	196	210	0.9	/		849635.2

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	999	994	994	404	409	411	279	963	279	0.9	/		5099910.3
12:00	233	232	233	411	411	413	733	914	339	0.9	/		5826466.3
22:00	240	239	240	415	415	417	180	164	179	0.9	/		5827845.5

Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
DB-MK 1	999	994	999	404	409	411	167	150	149	0.9	1389973.8			
DB 1	999	994	999	404	410	410	1.1	30	5.1	0.9	115769.3			
ACSWB - 1	999	994	999	410	411	411	60.6	54.6	59.9	0.9	259907.4			
ACSWB - 2	999	994	999	409	410	410	106	106	105	0.9	259934.9			
DB 2	999	994	999	409	411	410	71	65.1	67.9	0.9	145270.5			
Busduct	999	994	999	414	414	409	85	79	71	0.9	163461.6			

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	994	999	994	409	409	411	989	186	186	0.9	/		
12:00	233	232	232	410	410	412	206	186	173	0.9	/		
22:00	239	239	239	411	414	415	939	937	126	0.9	/		

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	999	994	999	409	409	411	939	64	64	0.9	/		
12:00	233	232	232	410	411	412	233	266	639	0.9	/		
22:00	240	239	240	414	415	416	666	665	166	0.6	/		

Time	GENERATOR											
	Indicator Light			Generator Breaker Status				Diesel Fuel Tank Level				
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F	
8:00	/			/							/	
12:00	/			/							/	
22:00	/			/							/	

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	235	235	235	210	211	212	255	255	207	0.9	/	/	5486231.1	
12:00	236	236	236	209	209	211	255	255	207	0.9	/	/	5490000.1	
22:00	236	236	236	209	209	211	255	255	207	0.9	/	/	8490903.8	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	236	236	236	210	210	210	272	269	260	0.9	/	/	5495327.5	
12:00	236	236	236	210	210	210	272	269	260	0.9	/	/	5495327.5	
22:00	236	236	236	210	210	210	272	269	260	0.9	/	/	5495327.5	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	235	236	235	210	209	209	220	175	167	0.9	/	/	
12:00	235	236	235	210	209	209	220	175	167	0.9	/	/	
22:00	236	236	237	209	209	210	220	175	167	0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	236	237	236	209	207	206	1.35	0.66	1.05	0.9	/	/	
12:00	236	237	236	209	207	206	1.35	0.66	1.05	0.9	/	/	
22:00	237	236	237	209	209	210	0.31	0.67	6.38	0.9	/	/	

Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
DB-MK1	236	237	236	210	210	210	272	269	260	0.9	/	/	1710764.2
DB1	236	237	236	210	210	210	272	269	260	0.9	/	/	115707.8
ACSWB-1	236	236	236	210	210	211	272	269	260	0.9	/	/	2599909.4
ACSWB-2	236	236	236	210	210	212	272	269	260	0.9	/	/	2535556.3
DB2	236	236	236	210	211	210	272	269	260	0.9	/	/	1451602.2
Buduct	236	236	236	210	210	210	272	269	260	0.9	/	/	1673492.2

Occ %	GENERATOR													
	Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level				F		
		Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4			
	8:00	/			/							/		
	12:00	/			/							/		
	22:00	/			/							/		

Remark: [Redacted]

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	238	238	238	412	412	412	362	364	336	0.9	/	/	968152.2	
12:00	238	238	238	412	412	412	402	365	364	0.9	/	/	8884396.2	
22:00	238	238	238	412	412	412	412	362	364	0.9	/	/	8884396.2	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	238	238	238	412	412	412	321	328	346	0.9	/	/	5814538.9	
12:00	238	238	238	412	412	412	309	322	238	0.9	/	/	5814538.9	
22:00	238	238	238	412	412	412	217	126	176	0.9	/	/	5814538.9	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	238	238	238	412	411	412	225	150	179	0.9	/	/		
12:00	238	238	238	412	411	412	225	150	179	0.9	/	/		
22:00	238	238	238	412	411	412	225	150	179	0.9	/	/		

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	238	238	238	412	411	412	1.37	0.62	1.22	0.9	/	/		
12:00	238	238	238	412	411	412	1.37	0.62	1.22	0.9	/	/		
22:00	238	238	238	412	411	412	1.37	0.62	1.22	0.9	/	/		

Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
DB-MK1	238	238	238	411	412	412	12.6	12.0	12.1	0.9	/	/	1709615.4
DB1	238	238	238	411	412	412	12.6	12.0	12.1	0.9	/	/	115651.8
ACSWB-1	238	238	238	411	412	412	12.6	12.0	12.1	0.9	/	/	1709615.4
ACSWB-2	238	238	238	411	412	412	12.6	12.0	12.1	0.9	/	/	115651.8
DB2	238	238	238	411	412	412	12.6	12.0	12.1	0.9	/	/	1709615.4
Budcut	238	238	238	411	412	412	12.6	12.0	12.1	0.9	/	/	115651.8

Occ %	Time	GENERATOR											
		Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					
		Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F	
	8:00	/			/							/	
	12:00	/			/							/	
	22:00	/			/							/	

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							ATS			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	239	239	239	414	414	415	366	335	357	0.9	/		8476145.5	
12:00	236	235	236	409	409	410	415	379	480	0.9	/		8478958.9	
22:00	239	239	239	412	412	413	213	166	195	0.9	/		8480296.7	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							ATS			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	240	239	240	414	414	415	322	260	306	0.9	/		5810876.2	
12:00	237	236	237	410	409	411	306	286	289	0.9	/		5812692.7	
22:00	239	239	239	412	412	414	366	376	362	0.9	/		5813839.4	

ATS 1 - EMB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							ATS		
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	239	239	239	417	414	415	199	160	162	0.9	/		
12:00	236	235	236	414	414	415	224	209	0.9	/			
22:00	239	239	239	417	417	414	124	129	0.9	/			

ATS 2 - EMD - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							ATS		
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	240	239	240	415	415	416	246	0.66	2.6	0.9	/		
12:00	237	236	237	415	416	0.76	0.62	6.39	0.9	/			
22:00	239	239	239	412	413	414	0.73	0.60	1.07	0.6	/		

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/							/		
12:00	/			/							/		
22:00	/			/							/		

Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %
	L N			L L										
	R	S	T	R	S	T	R	S	T					
DB-MK-1	237	239	239	416	416	415	102.8	102.8	102.8	0.9	1209035.1			
DB-1	239	239	239	417	417	415	1.6	5.3	5.2	0.9	115596.8			
ACSWB-1	237	239	237	413	414	416	55.7	52.0	58.5	0.9	2590635.1			
ACSWB-2	240	239	237	413	413	413	102.4	102.4	100.1	0.9	2530876.0			
DB-2	239	238	239	413	413	415	85.2	65.2	71.1	0.9	1549957.6			
Busduct	237	239	239	414	414	413	35	61	24	0.9	167162.6			

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	239	239	239	410	411	411	915	981	991	0.7	/		2456006.1
12:00	235	236	235	411	413	412	915	986	986	0.9	/		8474070.2
22:00	241	240	240	416	416	412	123	162	182	0.9	/		2475098.3

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	243	239	239	411	411	410	970	950	969	0.9	/		5460204.1
12:00	235	234	235	411	413	412	970	955	969	0.9	/		5809856.6
22:00	241	240	241	416	416	412	126	164	189	0.9	/		5460908.9

Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
DB-MK-1	241	239	239	408	408	411	140	90	196	0.9	1721525.4			
DB-1	239	239	239	409	409	411	1.4	7.8	5.2	0.9	116254.4			
ACSWB-1	239	239	239	411	410	410	52	58	0.9	2467609.4				
ACSWB-2	239	239	239	409	409	408	146	144	0.9	1151162.1				
DB-2	239	239	239	409	409	409	75	61	4.6	0.9	116670.14			
Busduct	239	239	239	408	408	411	91	91	0.9	116670.14				

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	241	239	239	410	409	415	994	907	909	0.7	/		
12:00	235	234	235	416	413	413	220	210	0.9	/			
22:00	240	240	240	416	413	412	106	112	106	0.9	/		

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	246	246	241	409	411	410	1.94	0.43	6.91	0.9	/		
12:00	235	236	235	416	411	417	1.31	0.65	6.39	0.9	/		
22:00	241	240	241	416	416	412	0.61	0.44	6.46	0.9	/		

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/							/		
12:00	/			/							/		
22:00	/			/							/		

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]	
	L N			L L							NOR	AUTO		OFF
	R	S	T	R	S	T	R	S	T					
8:00	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	/	/	0010700.1	
12:00	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	/	/	806948.7	
22:00	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	/	/	8071039.6	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]	
	L N			L L							NOR	AUTO		OFF
	R	S	T	R	S	T	R	S	T					
8:00	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	/	/	900900.1	
12:00	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	/	/	5801908.9	
22:00	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	/	/	5804100.2	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	/	/	0010700.1	
12:00	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	/	/	806948.7	
22:00	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	/	/	8071039.6	

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	/	/	900900.1	
12:00	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	/	/	5801908.9	
22:00	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	/	/	5804100.2	

Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %
	L N			L L										
	R	S	T	R	S	T	R	S	T					
DB-MK1	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	190100.7			
DB1	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	110100.4			
ACSWB-1	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	200100.1			
ACSWB-2	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	200100.1			
DB2	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	100100.1			
Bunduct	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	100100.1			

GENERATOR																					
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					E	1/4	1/2	3/4	F					
	Auto	Run	Man	On	Off	Trip															
8:00	/	/	/	/	/	/						/	/	/	/	/					
12:00	/	/	/	/	/	/						/	/	/	/	/					
22:00	/	/	/	/	/	/						/	/	/	/	/					

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	/	/	8066490.1	
12:00	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	/	/	8064906.9	
22:00	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	/	/	8066400.3	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	/	/	579690.1	
12:00	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	/	/	5795900.1	
22:00	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	/	/	5797931.0	

Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %
	L N			L L										
	R	S	T	R	S	T	R	S	T					
DB-MK 1	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	190100.1			
DB 1	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	110100.1			
ACSWB - 1	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	200100.1			
ACSWB - 2	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	200100.1			
DB2	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	100100.1			
Bunduct	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	100100.1			

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	/	/	8066490.1	
12:00	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	/	/	8064906.9	
22:00	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	/	/	8066400.3	

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	/	/	8066490.1	
12:00	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	/	/	8064906.9	
22:00	99.1	99.1	99.1	100.1	100.1	100.1	99.1	99.1	99.1	0.9	/	/	8066400.3	

GENERATOR														
Time	Indicator Light			Generator Breaker Status					Diesel Fuel Tank Level					Occ %
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F			
8:00	/			/										
12:00	/			/										
22:00	/			/										

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 20/10/25

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	237	237	237	410	410	410	2.13	2.13	2.13	0.9	/	/	20665901	
12:00	237	237	237	410	411	412	2.02	2.02	1.99	0.9	/	/	20665970	
22:00	237	237	237	410	411	412	2.16	2.16	1.91	0.9	/	/	20664981	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	237	237	237	410	410	410	2.13	2.13	2.13	0.9	/	/	20664921	
12:00	237	237	237	411	411	412	2.07	2.07	2.02	0.9	/	/	20664971	
22:00	237	237	237	412	411	412	2.16	2.16	2.04	0.9	/	/	20664981	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	237	237	237	411	411	411	2.4	1.74	1.9	0.9	/	/	/
12:00	237	237	237	411	412	412	2.7	1.92	1.78	0.9	/	/	/
22:00	237	237	237	412	412	413	2.10	2.06	2.09	0.9	/	/	/

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	237	237	237	411	411	411	2.50	0.61	1.12	0.9	/	/	/
12:00	237	237	237	411	412	413	2.21	0.67	1.79	0.9	/	/	/
22:00	237	237	237	412	411	413	1.76	0.68	1.79	0.9	/	/	/

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/								/	
12:00	/			/								/	
22:00	/			/								/	

Remark: [REDACTED]

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 16/10/25

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	236	235	235	409	409	409	2.99	2.71	2.67	0.9	/	/	261153727.6	
12:00	237	238	237	411	411	412	2.78	2.52	2.48	0.9	/	/	2615656.6	
22:00	237	236	237	410	411	412	2.29	2.50	2.46	0.9	/	/	26138341.6	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	235	234	235	409	408	408	2.02	3.74	2.92	0.9	/	/	5791927.6	
12:00	237	238	239	410	411	412	2.02	4.11	3.92	0.9	/	/	5792975.6	
22:00														

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	236	236	235	410	409	409	1.37	0.69	1.11	0.9	/	/		
12:00	238	237	237	411	412	413	1.12	0.67	1.21	0.9	/	/		
22:00	237	236	237	410	411	411	1.12	0.62	1.70	0.9	/	/		

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	236	236	235	410	409	409	1.37	0.69	1.11	0.9	/	/		
12:00	238	237	237	411	412	413	1.12	0.67	1.21	0.9	/	/		
22:00	237	236	237	410	411	411	1.12	0.62	1.70	0.9	/	/		

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/							/		
12:00	/			/							/		
22:00	/			/							/		

Generator														
Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
DB-MK1	236	237	236	410	409	409	1.70	1.71	1.71	0.9	1701102.3			
DB1	236	236	235	409	410	410	1.9	2.4	5.2	0.9	115164.4			
ACSWB-1	236	236	236	410	410	409	1.3	1.4	1.4	0.9	2590163.6			
ACSWB-2	236	235	236	410	410	410	1.3	1.4	1.4	0.9	2590163.6			
DB2	236	237	236	410	410	409	1.3	1.4	1.4	0.9	1243045.7			
Busduct	235	236	235	409	407	410	1.3	1.4	1.4	0.9	1243045.7			

Remark: [REDACTED]

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

DATE: 15-10-25

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	239	236	239	413	413	417	264	234	229	0.9	/	/	845120.8	
12:00	239	236	239	419	419	414	261	264	289	0.9	/	/	8451639.0	
22:00	239	234	234	405	405	407	267	241	268	0.9	/	/	84515118.9	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	278	239	239	44	415	415	201	178	179			/	
12:00	277	231	237	414	415	415	199	174	184			/	
22:00	245	234	234	405	405	407	164	137	154	0.9		/	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	239	236	218	415	417	416	362	316	340	0.9	/	/	5728160.4	
12:00	239	236	232	415	414	416	321	309	309	0.9	/	/	5728659.1	
22:00	239	234	234	405	406	407	267	241	268	0.9	/	/	57280514.1	

ATS 2 - EMDb - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	259	233	229	413	413	417	0.80	0.61	1.16	0.5		/	
12:00	237	236	237	417	419	419	0.61	0.85	0.93	0.9		/	
22:00	235	234	234	405	406	407	0.61	0.64	0.99	0.9		/	

Parameter	VOLTAGE						AMPS			PF	Meter Number
	L N			L L			R	S	T		
	R	S	T	R	S	T					
DB-MK1	219	238	239	413	414	415	85.5	83.5	82.8	0.9	1700 385.5
DB1	230	237	239	413	417	418	0.9	1.5	5.3	1.0	1157 33.6
ACSWB-1	239	233	239	413	414	415	3.2	3.7	3.6	1.0	2580 156.7
ACSWB-2	239	233	239	413	414	415	196.5	191.1	194.5	0.9	2572 114.7
DB2	239	233	239	413	413	415	112.1	102.2	102.6	0.9	1742 759.9
Bunduct	239	233	237	413	417	415	3.6	6.7	6.7	0.9	1664 672.6

Time	GENERATOR												
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/							/		
12:00	/			/							/		
22:00	/			/							/		

Remark: [Redacted]

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

DATE: 14/10/25

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	999	994	996	109	106	111	100.5	100.5	100.5	0.9	/	/	845120.8	
12:00	999	994	999	100	110	110	100.5	100.5	100.5	0.9	/	/	845120.8	
22:00	999	996	996	111	110	111	100.5	100.5	110	0.9	/	/	845120.8	

ATS 1 - EMD B 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	230	234	239	410	410	410	100.5	100.5	100.5	0.9	/	/	
12:00	230	234	239	410	410	410	100.5	100.5	100.5	0.9	/	/	
22:00	230	234	239	410	410	410	100.5	100.5	100.5	0.9	/	/	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	99V	99V	97V	110V	110V	111V	100V	110V	110V	0.9	/	/	15795110	
12:00	99V	99V	94V	110V	110V	110V	100V	110V	110V	0.9	/	/	15795110	
22:00	99V	99V	94V	110V	110V	111V	100V	110V	110V	0.9	/	/	15795110	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
	8:00	239	234	239	410	410	410	1.94	0.61	0.6	0.9	/	/
12:00	239	234	239	410	410	410	1.94	0.66	0.62	0.9	/	/	
22:00	239	234	239	410	410	410	1.91	0.61	0.6	0.9	/	/	

Parameter	VOLTAGE						AMPS			PF	Meter Number
	L N			L L							
	R	S	T	R	S	T	R	S	T		
DB-MK 1	279.1	279.7	279.2	410.9	410.5	411.1	170.0	96.6	170.6	0.9	13101999.9
DB 1	279.6	279.9	279.4	410.8	410.5	410.0	1	9	5	0.9	116164.3
ACSWB-1	279.0	279.1	279.9	410.1	410.9	410.9	6.0	16.6	15.9	0.9	25846606.4
ACSWB-2	279.1	279.1	279.6	410.1	410.9	411.1	159.9	15.9	14.4	0.9	2585709.4
DB 2	279.0	279.0	279.0	410.5	411.1	410.0	98.6	98.6	98.0	0.9	1155997.0
Bunduct	279.1	279.0	279.1	410.6	411.1	410.5	18.8	8.6	8.4	0.9	165106.6

Time	GENERATOR												
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/							/		
12:00	/			/							/		
22:00	/			/							/		

Remark: [Redacted]

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

BANGKOK FUTURE PARK BANGSIT

DATE: 1/17/10/24

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L T			R	S	T		NOR	AUTO	OFF
	R	S	T	R	S	T							
8:00	237	257	258	1107	1110	1111	217	193	184	0.9			
12:00	224	224	233	1078	1081	1111	219	199	180	0.9			
22:00	189	181	181	1091	1091	1110	215	181	179	0.9			

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	257	292L	257	210	424	410	1.95	0.62	1.13	0.9		/		
12:00	692	626L	692	704	210	410	1.39	0.16	1.46	0.9		/		
22:00	246	297	227	410	610	611	1.27	0.61	1.31	0.9		/		

		GENERATOR											
Occ %	Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					
		Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F	
	8:00												
	12:00												
	22:00												

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

BANGKOK FUTURE PARK BANGSIT

DATE: 12-10-25

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	97.7	93.1	97.6	100.1	100.9	110.0	24.9	19.1	19.9	0.9	/		
12:00	97.1	97.6	27.7	97.6	97.9	97.7	24.6	23.5	19.9	0.9	/		
22:00	97.1	97.1	97.1	97.1	97.1	97.1	19.7	19.7	19.7	0.9	/		

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L			R	S	T		NOR	AUTO	OFF
	R	S	T	R	S	T							
8:00	235	226	234	0804	411	416	0.41	0.15	6.18	0.7	/	/	
12:00	235	226	233	764	810	815	0.66	0.21	6.43	0.9	/	/	
22:00	235	223	233	508	410	416	0.49	0.42	0.39	0.9	/	/	

		GENERATOR										
Occ %	Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level				
		Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F
	8:00	/			/						/	
	12:00	/			/						/	
	22:00	/			/						/	

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 11-10-23

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	99.7	99.6	99.6	99.7	99.7	99.7	99.7	99.7	99.7	0.9	/	/	/	849981.61
12:00	99.7	99.6	99.7	99.7	99.7	99.7	99.7	99.7	99.7	0.9	/	/	/	849999.9
22:00	99.7	99.7	99.8	99.7	99.7	99.7	99.7	99.7	99.7	0.9	/	/	/	849999.5

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	0.9	/	/	/	526621.91
12:00	99.7	99.6	99.7	99.7	99.7	99.7	99.7	99.7	99.7	0.9	/	/	/	526625.9
22:00	99.7	99.8	99.7	99.7	99.7	99.7	99.7	99.7	99.7	0.9	/	/	/	526625.6

MDB 3													
Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
	R	S	T	R	S	T	R	S	T		R	S	T
DB-MK1	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	0.9	165447.1		
DB1	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	0.9	119447.1		
ACSWB-1	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	0.9	24947.1		
ACSWB-2	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	1.0	25947.1		
DB2	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	1.0	14047.1		
Busduct	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	0.9	16547.1		

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	0.9	/	/	/
12:00	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	0.9	/	/	/
22:00	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	0.9	/	/	/

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	0.9	/	/	/
12:00	99.7	99.6	99.7	99.7	99.7	99.7	99.7	99.7	99.7	0.9	/	/	/
22:00	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	0.9	/	/	/

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/								/	
12:00	/			/								/	
22:00	/			/								/	

Occ %													
Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
	R	S	T	R	S	T	R	S	T		R	S	T
DB-MK1	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	0.9	165447.1		
DB1	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	0.9	119447.1		
ACSWB-1	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	0.9	24947.1		
ACSWB-2	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	1.0	25947.1		
DB2	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	1.0	14047.1		
Busduct	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7	0.9	16547.1		

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 10/10/23

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	239	236	234	411	412	424	516	524	937	0.9	✓		437200.9	
12:00	235	236	234	411	412	415	522	517	938	0.9	✓		441941.3	
22:00	239	239	237	413	413	415	471	352	129	0.9	✓		362328.1	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	99.9	97.8	97.9	410	410	414	212	104	144	0.9	✓		526722.1	
12:00	99.6	99.7	99.6	410	410	411	901	175	161	0.9	✓		526747.2	
22:00	239	239	237	413	413	414	46.1	851	42.3	0.9			526757.2	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	239	238	237	411	412	412	240	249	0.9		✓		
12:00	237	236	237	410	411	411	237	244	0.9		✓		
22:00	239	239	237	413	413	413	103	103	0.9		✓		

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	239	239	239	412	412	414	0.94	0.94	1.59	0.7	✓		
12:00	99.6	99.6	99.7	410	410	412	33.5	324	32.6	1.0	✓		
22:00	239	239	237	413	414	413	0.63	0.63	0.6	0.6	✓		

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	✓			✓							✓		
12:00	✓			✓							✓		
22:00	✓			✓							✓		

Oee %													
Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L							R	S	T
	R	S	T	R	S	T	R	S	T		R	S	T
DB-MK1	239	239	234	424	412	412	103	41	104	0.9	165447.1		
DB1	239	239	230	414	412	414	912	110	101	0.9	119447.1		
ACSWB-1	239	239	234	410	412	414	24.9	220	223	0.9	24947.1		
ACSWB-2	234	234	231	416	409	409	9114	15	63	1.0	25947.1		
DB2	234	233	234	410	412	409	24	40	61	1.0	14047.1		
Busduct	234	238	238	409	409	414	19	83	67	0.9	16547.1		

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 9/10/29

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	235	234	235	406	407	408	554	507	511	0.9	/	/	2407614.4	
12:00	236	234	236	409	406	409	573	557	546	0.9	/	/	28411134.9	
22:00	238	238	238	410	410	412	493	478	504	0.9	/	/	2814778.2	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	236	235	236	408	407	407	163	140	166	0.9	/	/	5758836.9	
12:00	236	235	236	409	408	409	193	176	198	0.9	/	/	5759624.4	
22:00	239	238	239	411	410	413	180	153	185	0.9	/	/	5761122.4	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	235	235	235	406	406	407	236	195	191	0.9	/	/	/	
12:00	235	234	235	409	410	411	234	215	213	0.9	/	/	/	
22:00	237	236	237	410	410	411	212	180	190	0.9	/	/	/	

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	234	235	234	406	407	406	1.41	0.62	6.30	0.9	/	/	/	
12:00	237	235	238	410	412	413	1.39	0.65	1.02	0.9	/	/	/	
22:00	238	238	238	411	411	413	1.37	0.6	1.07	0.9	/	/	/	

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/								/	
12:00	/			/								/	
22:00	/			/								/	

MDB 2													
Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L			R	S	T		R	S	T
	R	S	T	R	S	T							
DB-MK1	236	235	236	409	408	410	149	106	167	0.9	1691670.0		
DB1	235	235	236	409	407	409	3	2	5	1.0	114463.3		
ACSWB-1	236	236	236	410	409	410	255	256	253	1.0	2564006.4		
ACSWB-2	235	235	235	411	409	409	8	7	8	0.9	2507509.5		
DB2	236	237	236	409	409	409	94	97	97	0.9	1435952.6		
Busduct	237	236	235	409	409	410	8	7	7	1.0	1657235.3		

Occ %													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/								/	
12:00	/			/								/	
22:00	/			/								/	

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 8/10/29

</

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

BANGKOK FUTURE PARK BANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 2/10/25










MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N T			L L T			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	246	934	974	441	444	411	504	544	414	0.9	/	/	8396709.8	
12:00	240	935	940	413	413	415	505	443	414	0.9	/	/	8396711.8	
22:00	930	936	932	410	410	412	119	162	109	0.9	/	/	8399194.9	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L			R	S	T		NOR	AUTO	OFF
	R	S	T	L1	L2	L3							
8:00	241	239	234	411	413	417	226	219	199	0.9			
12:00	240	239	235	411	412	412	226	217	199	0.9			
22:00	239	236	239	410	410	412	166	189	161	0.9			

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	924	926	944	411	410	402	111	108	0.9	/	/	/	5295150.1	
12:00	921	921	940	412	411	412	112	105	0.9	/	/	/	5295159.6	
22:00	924	923	939	411	410	412	112	102	0.9	/	/	/	5295138.5	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L			R	S	T		NOR	AUTO	OFF
	R	S	T	R	S	T							
8:00	94.1	97.6	97.6	113	111	117	1.99	0.61	1.14	0.9		/	
12:00	94.1	95.9	94.0	110	110	115	1.95	0.61	1.10	0.9		/	
22:00	93.7	95.5	92.7	110	110	112	0.89	0.59	1.04	0.9		/	

Parameter	VOLTAGE						AMPS				PF	Meter Number
	L N			L L			R	S	T			
	R	S	T	R	S	T						
DB-MK 1	0.97	0.94	0.94	0.11	0.11	0.12	0.04	0.11	0.04	0.9	165099161	
DB 1	0.96	0.95	0.97	0.09	0.08	0.11	0.01	0.01	0.03	1.0	14421819	
ACSWB - 1	0.95	0.97	0.94	0.09	0.09	0.11	0.14	0.10	0.09	1.0	9420032	
ACSWB - 2	0.96	0.95	0.94	0.01	0.10	0.16	0.0	0.1	0.1	0.9	942067142	
DB 2	0.95	0.93	0.94	0.11	0.11	0.09	0.1	0.0	0.1	0.9	140031111	
Budnet	0.95	0.97	0.91	0.11	0.11	0.09	0.09	0.09	0.1	0.9	150000911	

Occ %		Time	GENERATOR											
			Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					
			Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F	
		8:00												
		12:00												
		22:00												

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 6-10-29

MDB 1														
TIME	VOLTAGE						AMPS			FF	ATS		Meter Number [Kwh]	
	L N			L L			R	S	T		NOR	AUTO		OFF
	R	S	T	R	S	T								
8:00	239	239	239	411	411	411	504	513	499	0.9	/		8272000.9	
12:00	239	236	238	410	411	411	509	493	480	0.9	/		8299626.9	
22:00	238	236	239	411	411	412	304	299	291	0.9	/		8391049.9	

ATS 1 - EMDB 1														
TIME	VOLTAGE									AMPS	FF	ATS		
	L N			L L			R	S	T			NOR	AUTO	OFF
	R	S	T	R	S	T								
8:00	257	257	257	411	410	411	257	240	11.0	0.9		✓		
12:00	257	246	257	411	410	412	219	191	12.9	0.8		✓		
22:00	257	246	257	412	412	412	201	196	19.9	0.7		✓		

MDB 2														
TIME	VOLTAGE						AMPS			FF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	229.8	229.5	229.8	410	410	412.4	212	203	633	0.9		✓	5204220.1	
12:00	229.9	231.2	229.4	410	410	402.2	198	194	0.9		✓		5252233.3	
22:00	229.9	231.6	229.6	410	411	411	221	231	463	0.9		✓	5252248.1	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L			R	S	T		NOR	AUTO	OFF
	R	S	T	R	S	T							
8:00	223.4	225.5	85.8	412	412	414	0.281	0.31	1.6	0.9		✓	
12:00	229.9	232.5	94.9	411	410	412	1.41	0.99	6.44	0.9		✓	
22:00	229	232	93.2	412	411	411	0.18	0.21	0.44	0.9		✓	

Parameter	VOLTAGE						AMPS			PF	Meter Number
	L N			L L			R	S	T		
	R	S	T	R	S	T					
DB-MK1	254	254	254	404	414	419	103	104	109	0.9	11538974.1
DB1	948	859	411	412	414	414	95	96	101	0.4	1151170.1
ACSWB-1	233	233	234	410	412	414	100	103	103	0.9	2492012.1
ACSWB-2	336	354	351	414	408	414	65	65	65	1.0	24010519.0
DB2	234	233	238	414	414	409	74	80	83	1.0	14030517.1
Budact	234	233	234	404	408	414	29	35	69	0.9	11500319

Occ %	Time	GENERATOR										
		Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level				
		Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F
	8:00	✓			✓						✓	
	12:00	/			/						/	
	22:00	/			/						/	

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]	
	L N			L L							NOR	AUTO		
	R	S	T	R	S	T	R	S	T					
8:00	99.9	99.6	99.9	40.4	40.3	41.0	57.4	46.7	47.5	0.9	/	/	8990710	
12:00	99.2	99.6	99.6	40.4	40.4	40.9	57.0	40.3	46.6	0.9	/	/	8050170	
22:00	99.7	99.7	99.8	41.0	41.0	41.2	45.0	43.6	47.3	0.9	/	/	8358313-5	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]	
	L N			L L							NOR	AUTO		
	R	S	T	R	S	T	R	S	T					
8:00	99.4	99.4	99.4	40.2	40.2	41.1	10.9	10.5	10.1	0.9	/	/	58509110	
12:00	99.4	99.4	99.4	40.2	40.2	40.9	10.1	10.4	10.1	0.9	/	/	58509110	
22:00	99.7	99.7	99.7	41.1	41.0	41.2	10.1	10.5	10.0	0.9	/	/	58509110	

ATS 1 - EMDB 1															
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]	
	L N			L L							NOR	AUTO	OFF		
	R	S	T	R	S	T	R	S	T						
8:00	99.9	99.1	99.7	40.6	40.3	40.9	10.7	16.9	16.9	0.9	/	/	/		
12:00	99.4	99.9	99.9	41.0	40.6	41.4	10.0	16.0	16.0	0.9	/	/	/		
22:00	99.7	99.7	99.7	41.0	41.0	41.1	10.0	16.0	16.0	0.9	/	/	/		

ATS 2 - EMDB - LS															
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]	
	L N			L L							NOR	AUTO	OFF		
	R	S	T	R	S	T	R	S	T						
8:00	99.4	99.4	99.7	40.4	40.4	41.1	10.4	10.4	10.4	0.9	/	/	/		
12:00	99.4	99.4	99.4	40.4	40.4	41.1	10.4	10.4	10.4	0.9	/	/	/		
22:00	99.7	99.7	99.7	41.0	41.0	41.1	10.4	10.4	10.4	0.9	/	/	/		

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					Occ %	
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/								/	
12:00	/			/								/	
22:00	/			/								/	

Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
DB-MK 1	99.4	99.4	99.4	40.4	40.4	40.4	10.4	10.4	10.4	0.9	114402.4			
DB 1	99.4	99.4	99.4	40.4	40.4	41.0	10.1	10.2	10.5	0.9	114402.4			
ACSWB - 1	99.4	99.4	99.4	40.4	40.4	41.1	10.1	10.1	10.1	0.9	255244.0			
ACSWB - 2	99.4	99.4	99.4	41.1	41.1	41.1	10.1	10.1	10.1	0.9	114402.4			
DB 2	99.4	99.4	99.4	41.1	41.1	41.1	10.1	10.1	10.1	0.9	255244.0			
Bunduct	99.4	99.4	99.4	41.0	41.0	41.1	10.1	10.1	10.1	0.9	10664.10			

Remark :
 Morning shift Noon Shift Night Shift Recheck By Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]	
	L N			L L							NOR	AUTO		
	R	S	T	R	S	T	R	S	T					
8:00	99.4	99.4	99.4	40.4	40.9	41.1	50.4	50.4	40.0	0.9	/	/	2920200	
12:00	99.4	99.4	99.4	40.4	41.1	41.1	40.9	50.4	40.4	0.9	/	/	2920200	
22:00	99.4	99.4	99.4	40.4	41.0	41.4	40.9	50.4	40.4	0.9	/	/	2920200	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]	
	L N			L L							NOR	AUTO		
	R	S	T	R	S	T	R	S	T					
8:00	99.4	99.4	99.4	40.4	41.1	41.0	21.4	20.9	10.9	0.9	/	/	58509110	
12:00	99.4	99.4	99.4	40.4	41.0	41.0	21.4	20.9	10.9	0.9	/	/	58509110	
22:00	99.4	99.4	99.4	40.4	41.1	41.1	21.4	20.9	10.9	0.9	/	/	58509110	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]	
	L N			L L							NOR	AUTO		
	R	S	T	R	S	T	R	S	T					
8:00	99.4	99.4	99.4	41.4	41.1	41.4	10.9	10.9	10.9	0.9	/	/		
12:00	99.4	99.4	99.4	41.0	41.1	41.1	10.9	10.9	10.9	0.9	/	/		
22:00	99.4	99.4	99.4	41.1	41.1	41.1	10.9	10.9	10.9	0.9	/	/		

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]	
	L N			L L							NOR	AUTO		
	R	S	T	R	S	T	R	S	T					
8:00	99.4	99.4	99.4	41.1	41.1	41.1	10.4	10.4	10.4	0.9	/	/		
12:00	99.4	99.4	99.4	41.1	41.1	41.1	10.4	10.4	10.4	0.9	/	/		
22:00	99.4	99.4	99.4	41.1	41.1	41.1	10.4	10.4	10.4	0.9	/	/		

Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %	
	L N			L L							NOR	AUTO	OFF		
	R	S	T	R	S	T	R	S	T						
DB-MK 1	99.4	99.4	99.4	41.1	41.1	41.1	10.4	11.1	10.2	0.9	114402.4				
DB 1	99.4	99.4	99.4	40.9	40.4	41.1	10.4	11.1	10.2	0.9	114402.4				
ACSWB - 1	99.4	99.4	99.4	41.0	41.1	41.1	10.4	11.1	10.2	0.9	255244.0				
ACSWB - 2	99.4	99.4	99.4	41.1	41.1	41.1	10.4	11.1	10.2	1.0	114402.4				
DB 2	99.4	99.4	99.4	40.9	40.9	40.9	10.4	11.1	10.2	1.0	255244.0				
Bunduct	99.4	99.4	99.4	41.0	41.1	41.1	10.4	11.1	10.2	0.9	10664.10				

Time	GENERATOR														
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level								
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F				
8:00	/	/	/	/	/	/									
12:00	/	/	/	/	/	/									
22:00	/	/	/	/	/	/									

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	974	979	974	110	111	118	472	406	476	0.9	/	/	5576144.1	
12:00	974	979	979	110	111	118	97	101	111	0.9	/	/	8778061.0	
22:00	239	239	239	411	412	414	342	300	311	0.9	/	/	8330666.9	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	974	979	976	110	110	111	291	199	209	0.9	/	/	5341946.2	
12:00														
22:00	239	239	239	410	410	411	152	138	149	0.9	/	/	5344988.3	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	974	979	974	110	110	110	404	199	191	0.9	/	/	
12:00	974	976	979	110	110	110	150	149	169	0.9	/	/	
22:00	239	239	239	412	412	414	153	137	160	1.0	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	974	979	976	110	110	110	1.7	0.11	6.4	0.9	/	/	
12:00													
22:00	239	239	239	411	411	413	0.65	0.59	6.39	0.9	/	/	

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
	8:00	/			/							/	
12:00	/			/							/		
22:00	/			/							/		

Remark:
Morning shift Noon Shift Night Shift Recheck By Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							ATS			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	239	239	239	110	112	112	456	397	417	0.9	/	/	9359032.2	
12:00	174	174	174	110	111	118	136	97	99	0.9	/	/	6776144.1	
22:00	239	239	239	411	411	413	361	343	351	0.9	/	/	8333898.8	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							ATS			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	239	239	239	112	110	111	114	107	205	0.9	/	/	5739116.9	
12:00	174	174	174	110	111	118	187	194	191	0.9	/	/	6776144.1	
22:00	239	239	239	411	411	413	153	130	130	0.5	/	/	5241464.1	

Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L							Meter Number		
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
DB-MK 1	239	239	239	111	112	113	60	50	15	0.9	1682383.2		
DB 1	239	239	239	112	111	112	0.6	0.6	5.7	0.8	118927.9		
ACSWB-1	239	239	239	112	111	110	186	187	190	0.7	2545177.1		
ACSWB-2	239	239	239	111	110	110	52	50	29	0.9	2503935.9		
DB 2	239	239	239	110	110	111	97	95	86	0.9	1689295.7		
Bunduct	239	239	239	110	112	111	87	81	81	0.9	1689173.5		

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							ATS		
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	239	239	239	110	112	111	948	107	900	0.9	/	/	
12:00	174	174	174	110	110	111	156	108	118	0.9	/	/	
22:00	239	239	239	411	411	413	156	131	147	0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							ATS		
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	239	239	239	110	112	113	1.36	0.60	6.50	1.0	/	/	
12:00	174	174	174	111	110	111	0.9	0.68	1.01	0.9	/	/	
22:00	239	239	239	411	411	413	0.64	0.60	1.09	0.8	/	/	

Occ %	GENERATOR												
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/							/		
12:00	/			/							/		
22:00	/			/							/		

Remark:
Morning shift Noon Shift Night Shift Recheck By Chief Engineer

BANGKOK FUTURE PARK BANGSIT

DATE: 01-10-68

Remark : _____

BANGKOK FUTURE PARK BANGSIT

DATE: 1/11/26

Remark : _____				
Morning shift	Noon Shift	Night Shift	Recheck By	Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS				PF	ATS		Meter Number [Kwh]
	L N			L L			R	S	T	R		S	T	
	R	S	T	R	S	T								
8:00	22.1	22.1	22.1	21.0	21.1	21.4	206	206	206	0.9	/	/	25707.11	
12:00	22.4	22.6	22.9	21.6	21.1	21.9	209	209	209	0.9	/	/	25777.64.6	
22:00	21.6	21.4	21.5	20.5	20.6	20.8	206	202	201	0.9	/	/	25797.73.6	

MDB 2														
TIME	VOLTAGE						AMPS				PF	ATS		Meter Number [Kwh]
	L N			L L			R	S	T	R		S	T	
	R	S	T	R	S	T								
8:00	22.1	22.0	22.6	20.6	21.2	21.4	209	209	204	0.9	/	/	25665.46.1	
12:00	22.9	22.7	22.9	20.9	21.6	21.9	204	209	202	0.9	/	/	25679.85.9	
22:00	22.6	22.6	22.6	20.7	20.8	20.9	200	164	161	0.9	/	/	25669.07.2	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS				PF	ATS		
	L N			L L			R	S	T	R		S	T	
	R	S	T	R	S	T								
8:00	22.1	22.1	22.1	21.0	21.1	21.4	206	206	206	0.9	/	/		
12:00	22.7	22.6	22.7	21.0	21.1	21.9	216	216	222	218	/	/		
22:00	22.5	22.4	22.5	20.6	20.6	20.9	154	134	154	/	/	/		

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS				PF	ATS		
	L N			L L			R	S	T	R		S	T	
	R	S	T	R	S	T								
8:00	22.1	22.1	22.1	21.0	21.1	21.4	206	206	206	0.9	/	/		
12:00	22.9	22.7	22.9	20.9	21.6	21.9	204	209	202	0.9	/	/		
22:00	22.6	22.6	22.6	20.7	20.8	20.9	200	164	161	0.9	/	/		

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/	/	/	/	/	/	/	/	/	/	/	/	
12:00	/	/	/	/	/	/	/	/	/	/	/	/	
22:00	/	/	/	/	/	/	/	/	/	/	/	/	

Occ %													
Parameter	VOLTAGE						AMPS				PF	Meter Number	
	L N			L L			R	S	T	R		S	T
	R	S	T	R	S	T							
DB-MK1	22.1	22.1	22.1	21.0	21.1	21.4	206	206	206	0.9	/	/	25707.11
DB1	22.1	22.1	22.1	21.0	21.1	21.4	206	206	206	0.9	/	/	25707.11
ACSWB-1	22.1	22.1	22.1	21.0	21.1	21.4	206	206	206	0.9	/	/	25707.11
ACSWB-2	22.1	22.1	22.1	21.0	21.1	21.4	206	206	206	0.9	/	/	25707.11
DB2	22.1	22.1	22.1	21.0	21.1	21.4	206	206	206	0.9	/	/	25707.11
Busduct	22.1	22.1	22.1	21.0	21.1	21.4	206	206	206	0.9	/	/	25707.11

Remark: [REDACTED]

Morning shift Noon Shift Night Shift Reccheck By Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	23.0	23.0	23.0	21.0	21.0	21.0	20.9	20.9	20.9	0.9	/	/	456990.1	
12:00	23.9	23.9	23.9	21.0	21.0	21.0	20.9	20.9	20.9	0.9	/	/	9542939.7	
22:00	23.9	23.9	23.9	21.0	21.0	21.0	20.9	20.9	20.9	0.9	/	/	4544039.0	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	23.0	23.0	23.0	21.0	21.0	21.0	20.9	20.9	20.9	0.9	/	/	630910.1	
12:00	23.9	23.9	23.9	21.0	21.0	21.0	20.9	20.9	20.9	0.9	/	/	5872109.0	
22:00	23.9	23.9	23.9	21.0	21.0	21.0	20.9	20.9	20.9	0.9	/	/	5937199.9	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	23.0	23.0	23.0	21.0	21.0	21.0	20.9	20.9	20.9	0.9	/	/	456990.1	
12:00	23.9	23.9	23.9	21.0	21.0	21.0	20.9	20.9	20.9	0.9	/	/	9542939.7	
22:00	23.9	23.9	23.9	21.0	21.0	21.0	20.9	20.9	20.9	0.9	/	/	4544039.0	

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	23.0	23.0	23.0	21.0	21.0	21.0	20.9	20.9	20.9	0.9	/	/	630910.1	
12:00	23.9	23.9	23.9	21.0	21.0	21.0	20.9	20.9	20.9	0.9	/	/	5872109.0	
22:00	23.9	23.9	23.9	21.0	21.0	21.0	20.9	20.9	20.9	0.9	/	/	5937199.9	

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/	/	/	/	/	/	/	/	/	/	/	/	/
12:00	/	/	/	/	/	/	/	/	/	/	/	/	/
22:00	/	/	/	/	/	/	/	/	/	/	/	/	/

MDB 2													
Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
DB-MK1	23.0	23.0	23.0	21.0	21.0	21.0	20.9	20.9	20.9	0.9	/	/	1795160.9
DB1	23.9	23.9	23.9	21.0	21.0	21.0	20.9	20.9	20.9	0.9	/	/	1160109.1
ACSWB-1	23.0	23.0	23.0	21.0	21.0	21.0	20.9	20.9	20.9	0.9	/	/	2160016.9
ACSWB-2	23.0	23.0	23.0	21.0	21.0	21.0	20.9	20.9	20.9	0.9	/	/	2160016.9
DB2	23.0	23.0	23.0	21.0	21.0	21.0	20.9	20.9	20.9	0.9	/	/	1160016.9
Busduct	23.0	23.0	23.0	21.0	21.0	21.0	20.9	20.9	20.9	0.9	/	/	1160016.9

OCC %													
Time	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	23.0	23.0	23.0	21.0	21.0	21.0	20.9	20.9	20.9	0.9	/	/	1795160.9
12:00	23.9	23.9	23.9	21.0	21.0	21.0	20.9	20.9	20.9	0.9	/	/	1160109.1
22:00	23.9	23.9	23.9	21.0	21.0	21.0	20.9	20.9	20.9	0.9	/	/	1160109.1

Remark: [REDACTED]</

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 08/11/96

</

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

9-4-25

DATE: _____

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	-	-	-	-	-	-	-	-	-	-	-	-	-	
12:00	-	-	-	-	-	-	-	-	-	-	-	-	-	
22:00	-	-	-	-	-	-	-	-	-	-	-	-	-	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	-	-	-	-	-	-	-	-	-	-	-	-	-	
12:00	235	235	235	406	406	409	650	589	579	0.9	/		5904255.6	
22:00	237	235	235	410	410	419	476	458	449	0.9	/		5906248.5	

Parameter	VOLTAGE						AMPS			PF	Meter Number	Occ %
	L N			L L								
	R	S	T	R	S	T	R	S	T			
DB-MK-1	-	-	-	-	-	-	-	-	-	-	-	-
DB-1	-	-	-	-	-	-	-	-	-	-	-	-
ACSWB-1	-	-	-	-	-	-	-	-	-	-	-	-
ACSWB-2	-	-	-	-	-	-	-	-	-	-	-	-
DB-2	-	-	-	-	-	-	-	-	-	-	-	-
Bundact	-	-	-	-	-	-	-	-	-	-	-	-

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	-	-	-	-	-	-	-	-	-	-	-	-	-
12:00	-	-	-	-	-	-	-	-	-	-	-	-	-
22:00	237	237	237	410	410	422	147	145	145	1.0	/		

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	-	-	-	-	-	-	-	-	-	-	-	-	-
12:00	-	-	-	-	-	-	-	-	-	-	-	-	-
22:00	237	237	237	410	412	410	0.68	0.58	1.03	0.6	/		

GENERATOR													
Time	Indicator Light			Generator Breaker Status				Diesel Fuel Tank Level					
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
	8:00	-	-	-	-	-	-	-	-	-	-	-	
12:00	-	-	-	-	-	-	-	-	-	-	-		
22:00	/	/	/	/	/	/	/	/	/	/	/		

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1

TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	234	233	237	410	409	411	224	223	225	0.9	/	/	85683.116	
12:00	236	237	238	410	407	408	296	284	324	0.9	/	/	8570898.8	
22:00	236	236	236	408	411	408	374	280	357	0.9	/	/	8572650.2	

MDB 2

TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	233	234	236	409	411	410	423	403	417	0.9	/	/	5967478.7	
12:00	238	238	237	409	411	411	479	407	479	0.9	/	/	5910691.5	
22:00	236	236	236	408	408	409	410	317	405	0.9	/	/	5913100.3	

Parameter

Parameter	VOLTAGE						AMPS			PF	Meter Number		
	R	S	T	R	S	T							
DB-MK1	235	234	236	410	411	409	17	34	329.7	0.9	17	34	329.7
DB1	235	235	235	410	409	410	2	1	5	0.9	1168	59.4	
ACSWB-1	236	234	238	410	410	411	9	9	9	0.9	1259	23.62.6	
ACSWB-2	234	233	237	411	411	409	277	271	277	1.0	2578	734.8	
DB2	236	235	236	409	410	410	117	85	90	1.0	1471	1640.2	
Bunduct	237	236	237	410	410	412	70	95	0.9	169	40.56.4		

ATS 1 - EMDB 1

TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	235	234	237	407	411	409	223	177	174	0.7	/	/	
12:00	236	237	238	409	419	410	204	216	198	0.9	/	/	
22:00	236	236	236	407	410	407	240	150	210	0.9	/	/	

ATS 2 - EMDB - LS

TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	236	235	236	407	407	409	142	0.66	1.12	0.9	/	/	
12:00	236	236	236	409	407	407	0.99	0.65	6.40	0.9	/	/	
22:00	236	235	236	408	408	410	1.40	0.65	0.79	0.9	/	/	

GENERATOR

Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F	
8:00	/			/								
12:00	/			/								
22:00	/			/								

Remark:
 Morning shift Noon Shift Night Shift Reccheck By Chief Engineer

MDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	235	234	235	408	410	408	348	326	348	0.9	/	/	8572234.9
12:00	236	237	238	408	410	408	392	281	286	0.9	/	/	8575695.1
22:00	232	233	237	402	405	407	401	402	490	0.9	/	/	8577116.4

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	236	233	234	411	410	408	447	407	440	0.7	/	/	5972419.2
12:00	236	236	237	411	409	412	435	398	418	0.7	/	/	5911993.4
22:00	234	233	233	404	407	405	399	367	382	0.9	/	/	5919401.9

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	234	236	235	406	410	408	270	197	213	0.9	/	/	
12:00	236	237	238	406	410	408	215	204	192	0.7	/	/	
22:00	235	236	236	406	410	406	222	178	210	0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	235	236	236	408	409	410	249	0.70	6.36	0.7	/	/	
12:00	235	236	237	408	408	410	0.82	0.64	6.41	0.9	/	/	
22:00	232	236	236	408	408	410	1.54	0.62	6.36	0.9	/	/	

Parameter													
Parameter	VOLTAGE						AMPS			PF	Meter Number		
	R	S	T	R	S	T							
DB-MK1	236	233	235	410	409	415	107	157	0.9	17	35	698.3	
DB1	236	236	235	410	407	410	1	1	5	0.9	1169	76.3	
ACSWB-1	237	236	236	408	408	408	1	1	1.0	2592	743.4		
ACSWB-2	236	235	235	409	409	409	260	254	273	1.0	2592	720.5	
DB2	235	235	236	407	408	410	74	63	74	0.9	1472	2714.5	
Bunduct	236	235	236	407	410	409	102	86	99	0.9	1695	609.3	

Occ %	GENERATOR													
	Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
		Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
	8:00	/			/						/			
	12:00	/			/									
	22:00				/						/			

Remark:
 Morning shift Noon Shift Night Shift Reccheck By Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	239	239	240	410	411	411	409	403	0.9	/	/	/	8577624.9	
12:00	235	236	236	408	408	408	354	361	0.9	/	/	/	8577519.6	
22:00	235	235	236	406	409	407	353	324	0.9	/	/	/	8582411.7	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	239	240	240	410	412	412	261	212	219	0.9	/	/	/
12:00	237	236	237	239	236	214	274	270	214	0.9	/	/	/
22:00	234	235	235	405	405	406	175	210	212	0.5	/	/	/

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	239	240	240	410	411	411	392	390	381	0.9	/	/	5999300.9	
12:00	236	236	236	406	407	403	445	378	412	0.9	/	/	5921032.9	
22:00	236	235	236	403	403	409	463	377	374	0.9	/	/	5994030.7	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	239	240	240	410	411	412	198	0.6	1.13	0.9	/	/	/
12:00	237	236	236	406	406	406	1.40	0.6	1.21	0.9	/	/	/
22:00	236	235	236	403	403	409	1.50	0.11	6.40	0.5	/	/	/

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
	8:00	/	/	/	/	/	/	/	/	/	/	/	
12:00	/	/	/	/	/	/	/	/	/	/	/		
22:00	/	/	/	/	/	/	/	/	/	/	/		

Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
	R	S	T	R	S	T	R	S	T				
DB-MK 1	239	240	240	411	412	411	154	132	126	1.0	1737745.7		
DB 1	239	240	240	410	411	411	516	240	10.4	1.0	116972.7		
ACSWB - 1	239	239	240	411	411	411	57	56	62	1.0	2597199.6		
ACSWB - 2	239	240	239	410	411	411	229	225	231	0.9	2535774.9		
DB 2	239	239	239	410	411	412	112	92	99	0.9	1473355.6		
Busduct	239	239	239	410	412	412	101	87	81	0.9	1646541.1		

Occ %	Generator											
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F	
8:00	/	/	/	/	/	/	/	/	/	/	/	
12:00	/	/	/	/	/	/	/	/	/	/	/	
22:00	/	/	/	/	/	/	/	/	/	/	/	

Remark:
 Morning shift Noon Shift Night Shift Reccheck By Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	235	237	236	411	408	407	330	311	414	0.9	/	/	8593390.5	
12:00	235	236	237	409	410	410	334	327	350	0.9	/	/	8595590.1	
22:00	236	235	235	405	403	405	406	371	400	0.9	/	/	8588643.8	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	235	236	237	407	411	409	334	110	100	0.9	/	/	/
12:00	235	236	235	409	410	409	198	187	173	0.9	/	/	/
22:00	233	238	235	406	407	406	177	230	178	0.9	/	/	/

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
L N			L L											
R	S	T	R	S	T	R	S	T	NOR	AUTO	OFF			
8:00	238	237	231	410	411	409	325	372	403	0.7	/	/	5929463.6	
12:00	237	236	237	410	411	412	354	307	324	0.9	/	/	5921032.9	
22:00	236	236	236	407	407	409	315	236	303	0.9	/	/	5929722.2	
ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			
L N			L L											
R	S	T	R	S	T	R	S	T	NOR	AUTO	OFF			
8:00	237	236	235	409	411	409	333	140	0.9	/	/	/	/	
12:00	237	236	237	409	411	409	1.98	0.66	4.11	1.0	/	/	/	
22:00	235	235	235	407	407	407	0.63	6.35	0.9	/	/	/	/	

Parameter	VOLTAGE						AMPS			PF	Meter Number			Occ %
	L N			L L										
	R	S	T	R	S	T	R	S	T					
DB-MK 1	235	235	234	410	411	409	45	142	142	0.9	1239709.4			
DB 1	236	235	235	409	410	409	3	5	6.7	1.0	117043.7			
ACSWB-1	237	234	236	407	410	409	50	49	54	1.0	2594007.3			
ACSWB-2	235	235	234	406	411	409	125	122	122	1.0	2579677.7			
DB 2	236	236	235	409	410	410	112	110	112	0.9	1475153.4			
Busduct	235	235	235	407	411	410	110	45	49	0.7	1647937.6			

Time	GENERATOR						Diesel Fuel Tank Level						
	Indicator Light			Generator Breaker Status									
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/	/	/	/	/	/	/	/	/	/	/	/	/
12:00	/	/	/	/	/	/	/	/	/	/	/	/	/
22:00	/	/	/	/	/	/	/	/	/	/	/	/	/

Remark:
 Morning shift Noon Shift Night Shift Reccheck By Chief Engineer

BANGKOK FUTURE PARK RANGSIT

DATE: 10/11/68

Remark :

Manning shift	Noon Shift	Night Shift	Recheck By	Chief Engineer

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

BANGKOK FUTURE PARK BANGSIT

DATE: 15/11/25

Remark :				
<div style="background-color: black; height: 40px;"></div>				
Morning shift	Noon Shift	Night Shift	Recheck By	Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 16-11-23

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	976	974	976	411	409	414	079	079	691	0.9	/	/	4601600.1	
12:00	971	972	976	412	411	414	373	371		0.9	/	/	9601608.6	
22:00	979	974	971	413	412	415	168	170	179	0.0	/	/	9602155.1	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	976	974	974	410	411	410	078	070	010	0.9	/	/	5947102.4	
12:00	975	971	972	412	411	414	318	308	307	0.9	/	/	594719.5	
22:00	979	970	971	416	416	418	168	141	142	0.9	/	/	5947259.3	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	976	974	976	410	410	410	779	779	691	0.9	/	/	
12:00	976	974	974	410	410	410	779	779	691	0.9	/	/	
22:00	979	974	971	413	413	415	162	159	164	0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00													
12:00	976	972	975	409	411	410	1.97	6.64	1.10	0.9	/	/	
22:00	979	974	971	411	416	413	0.16	0.65	6.49	0.9	/	/	

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/							/		
12:00	/			/							/		
22:00	/			/							/		

Oce %													
Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
DB-MK1	976	974	974	402	404	411	16	156	169	0.9	/	/	1396080.1
DB1	977	974	975	409	411	414	2	2	1	0.9	/	/	9160500.1
ACSWB-1	976	974	974	411	411	414	8	12	6	1.0	/	/	9160617.1
ACSWB-2	976	974	974	411	414	410	1500	150	17	1.0	/	/	2562551.4
DB2	974	974	974	410	411	410	109	49	90	1.0	/	/	1911000.1
Bunduct	979	974	974	410	410	411	100	69	77	0.9	/	/	1600000.1

Remark:

Morning shift Noon Shift Night Shift Reccheck By Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 17/11/23

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	974	974	973	409	414	414	920	779	768	1.0	/		6609720.9	
12:00	976	975	971	409	414	414	978	776	952	0.9	/		8603749.2	
22:00	975	976	975	407	410	402	369	234	378	0.9	/		4603545.0	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	974	974	973	409	410	410	779	779	704	1.0	/		5944090.2	
12:00	976	974	974	409	411	411	976	912	701	1.0	/		5944136.2	
22:00	976	976	976	408	408	409	976	916	350	0.9	/		5944822.4	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	974	974	974	410	411	411	805	179	169	0.9	/		
12:00	976	976	975	409	411	411	778	778	778	0.9	/		
22:00	975	975	976	402	410	407	196	171	162	0.9	/		

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	975	974	974	411	411	410	1.99	0.67	6.94	0.9	/		
12:00											/		
22:00	976	976	976	410	408	409	1.92	0.65	6.78	0.9	/		

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/							/		
12:00	/			/							/		
22:00	/			/							/		

Occ %													
Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
DB-MK 1	974	976	973	410	411	411	770	65	180	0.9	1744519.2		
DB 1	976	975	972	409	411	414	911	728	108	0.9	174331.7		
ACSWB - 1	976	974	973	409	410	411	52	49	13	0.9	9546915.1		
ACSWB - 2	979	974	972	407	410	411	149	416	150	0.9	9547408.1.6		
DB 2	979	977	974	410	410	416	95	109	46	0.9	1020051.7		
Bunduct	979	9011	974	779	210	41	90	69	72	0.9	1743264.6		

Remark:

Morning shift Noon Shift Night Shift Reccheck By Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 18/11/25

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	236	235	236	410	411	412	139	139	139	0.9		/	8614008-2	
12:00	236	235	236	410	410	410	139	139	139	0.9		/	8614008-2	
22:00	236	235	236	410	409	413	139	139	139	0.9		/	8614008-2	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	236	235	236	410	411	412	139	139	139	0.9			
12:00	236	235	236	410	411	412	139	139	139	0.9			
22:00	236	235	236	409	412	405	167	139	153	0.9			

MDB 2															
TIME	VOLTAGE						AMPS				PF	ATS			Meter Number [Kwh]
	L N			L L											
	R	S	T	R	S	T	R	S	T	NOR		AUTO	OFF		
8:00	236	235	236	410	411	412	139	139	139	0.9	/	/	535679.1.1		
12:00	236	235	236	410	411	412	138	137	137	0.9	/	/	535679.1.1		
22:00	235	236	235	409	411	411	129	130	130	0.9	/	/	535679.1.1		

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	236	235	236	405	411	412	1.39	0.91	0.94	0.9	/	/	/
12:00	236	235	236	405	411	412	1.41	0.94	0.92	0.94	/	/	/
22:00	236	236	236	405	413	412	1.38	0.66	0.38	0.9	/	/	/

Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
	R	S	T	R	S	T	R	S	T				
DB-MK 1	99.9	99.6	99.4	60.1	60.1	60.1	0.7	1.6	6.0	0.6	180000		
DB 1	99.9	99.4	99.5	60.6	60.5	60.5	0.9	0	0	0.9	110000-1		
ACSWB-1	99.8	99.9	99.2	60.1	60.1	60.3	1.0	1.2	2	1.0	210000000		
ACSWB-2	99.4	99.9	99.3	60.1	60.1	60.1	1.6	1.6	1.6	1.0	215600015		
DB 2	99.4	99.2	99.2	60.1	60.1	60.1	1.0	0.9	0.9	1.0	110000000-6		
Busduct	99.4	99.2	99.9	60.1	60.1	60.4	6.0	6.0	6.0	0.9	110000000.1		

Occ %	Time	GENERATOR											
		Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level					
		Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F	
	8:00												
	12:00												
	22:00												

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 19/11/68

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	236	237	236	410	409	413	533	429	522	0.9	/	/	8614454.7	
12:00	236	237	236	410	409	413	388	378	392	0.9	/	/	8618360.2	
22:00	236	236	236	441	411	410	373	361	357	0.9	/	/	8616147.3	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	236	237	237	409	413	409	168	140	150	0.9		/	
12:00	236	237	237	409	410	409	166	139	149	0.9		/	
22:00	236	235	236	409	409	409	173	172	178	0.9		/	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	236	236	236	409	412	412	131	161	155	0.9				5950017.9
12:00	236	235	236	409	407	413	166	153	164	0.9		/		5950746.7
22:00	236	235	236	409	410	411	128	132	112	0.9		/		5952158.8

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	235	236	237	409	413	410	1.30	0.29	0.9	0.9		/	
12:00	235	237	242	409	410	410	0.54	0.23	0.96	0.9		/	
22:00	236	236	236	405	405	410	1.28	0.62	0.36	0.9		/	

Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
	R	S	T	R	S	T	R	S	T				
DB-MK 1	237	237	237	410	412	411	107	64	95	0.9	1746956.7		
DB 1	238	237	233	409	409	410	1	0	5	0.9	117510.0		
ACSWB-1	237	233	237	412	411	410	46	46	53	1.0	253367.0		
ACSWB-2	238	238	238	411	412	409	94	93	4.0	2601132.0			
DB 2	257	232	237	410	411	412	76	65	93	0.9	1431077.9		
Busduct	257	233	233	413	411	412	94	69	09	0.9	1020311.9		

Occ %	Time	GENERATOR										
		Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level				
		Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F
	8:00	/			/						/	
	12:00	/			/						/	
	22:00	/			/						/	

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	196	198	199	109	109	111	744	771	761	0.9		/		86679411.8
12:00	238	239	240	210	206	210	394	393	394	0.9		/		8655090.4
22:00	240	241	242	412	419	416	210	209	211	1.0		/		8638913.2

MDB 2														
TIME	VOLTAGE						AMPS			FF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	196	198	199	409	410	411	148	141	131	0.9		/	5956922.2	
12:00	238	239	240	208	207	209	209	212	214	0.9		/	5959200.9	
22:00	232	238	239	415	417	415	126	114	115	0.9		/	5959302.6	

Parameter	VOLTAGE						AMPS			PF	Meter Number	
	L N			L L								
	R	S	T	R	S	T	R	S	T			
DB-MK 1	196	198	199	109	111	110	725	642	652	0.9	170918.6	
DB 1	196	198	199	410	411	410	10	0.6	60	0.9	112650.3	
ACSWB-1	196	198	199	110	111	110	110	111	111	0.9	860579.2	
ACSWB-2	196	198	199	410	411	410	110	111	111	0.9	860579.2	
DB 2	196	198	199	110	111	110	906	621	716	0.9	1005150.9	
Busduct	196	198	199	111	110	110	66	63	70	0.9	190560.6	

ATS 1 - EMDB I													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	196	191	192	410	411	410	219	116	409	0.9		/	
12:00	238	239	210	410	210	410	166	173	159	0.9		/	
22:00	199	190	190	417	419	416	106	99.2	102	0.9		/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	196	197	199	404	411	410	2.49	2.30	2.52	0.9		/	
12:00	238	238	239	410	410	410	2.39	0.64	2.31	0.9		/	
22:00	239	240	240	415	412	415	0.48	0.73	0.85	0.9		/	

Occ %		Time	GENERATOR									
			Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level			
			Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4
		8:00	/			/					/	
		12:00	/			/					/	
		22:00	/			/					/	

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	894	899	974	404	414	411	841	601	395	0.9	/	/	8634998.5	
12:00	834	835	834	416	414	411	482	926	387	0.9	/	/	864707.7	
22:00	934	939	940	413	416	413	260	259	243	0.9	/	/	8649204.8	

MDB 2															
TIME	VOLTAGE						AMPS				PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T	NOR		AUTO	OFF		
	R	S	T	R	S	T									
8:00	845	844	943	409	409	411	910	156	126	0.9	/	/	/	5960010.6	
12:00	235	236	235	409	408	411	193	158	176	0.9	/	/	/	5961700.5	
22:00	237	239	239	412	414	412	178	109	123	0.9	/	/	/	5916974.3	

Parameter	VOLTAGE						AMPS				PF	Meter Number
	L N			L L			R	S	T			
	R	S	T	R	S	T						
DB-MK 1	97.4	97.6	97.6	40.6	4.09	4.11	10.1	9.5	11.7	0.9	137937.1	
DB 1	97.7	97.9	97.11	40.9	4.11	4.10	1.6	4.6	5.6	0.9	117249.3	
ACSWB-1	97.5	97.4	97.7	4.11	4.11	4.10	11.4	11.1	11.3	0.9	860499.6	
ACSWB-2	97.9	97.3	97.6	4.11	4.11	4.11	4.15	4.14	4.16	0.9	860514.1	
DB 2	97.4	97.9	97.9	4.09	4.11	4.11	4.15	4.14	4.16	0.9	1005150.9	
Busduct	97.9	97.3	97.7	4.10	4.10	4.11	7.1	7.9	0.9	1709309.9		

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	194	193	194	404	411	411	117	117	117	0.9	/		
12:00	234	236	236	404	411	414	125	186	161	0.9	/		
22:00	234	239	240	403	413	414	114	118	102	0.9	/		

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	194	194	193	404	414	412	0.51	0.71	1.21	0.9	/	/	/
12:00	235	236	236	404	411	411	1.25	0.97	0.88	0.9	/	/	/
22:00	239	239	239	412	414	412	0.45	0.74	0.92	0.9	/	/	/

GENERATOR												
Oce %	Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level				
		Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F
	8:00	/			/						/	
	12:00	/			/						/	
	22:00	/			/						/	

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	99.7	99.6	99.9	110	111	110	106	102	101	0.9		✓	8667011.	
12:00	99.8	99.9	99.6	112	116	114	104	99.4	98.5	0.9		✓	8667052.2	
22:00	99.6	99.6	99.6	108	111	108	97.6	99.0	99.5	0.9		✓	8667120.2	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	99.1	99.6	99.2	111	112	111	108	109	109	0.9			
12:00	99.8	99.9	99.0	112	116	114	109	104	105	0.9			
22:00	99.5	99.6	99.6	110	110	110	100	105	102	0.9			

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	99.2	99.2	99.2	111	110	108	108	106	109	0.9		/		596599.2
12:00	99.8	99.9	99.6	112	116	114	190	161	198	0.9		/		596422.5
22:00	99.6	99.6	99.7	110	111	110	266	290	270	0.9		/		5965596.2

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	98.8	98.6	98.2	110	110	111	1.94	2.41	1.02	0.9	/			
12:00	99.8	99.9	99.0	112	116	114	1.93	0.99	1.08	0.9	/			
22:00	99.6	99.6	99.7	110	111	110	1.91	6.74	1.32	0.9	/			

Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L			R	S	T				
	R	S	T	R	S	T							
DB-MK-1	99.4	99.4	99.2	100	100	100	100	100	100	0.9	✓	✓	✓
DB-1	99.6	99.6	99.2	110	111	110	100	100	100	0.9	✓	✓	✓
ACSWB-1	99.6	99.6	99.2	110	111	110	100	100	100	0.9	✓	✓	✓
ACSWB-2	99.6	99.6	99.2	110	111	110	100	100	100	0.9	✓	✓	✓
DB-2	99.6	99.6	99.2	110	111	110	100	100	100	0.9	✓	✓	✓
Busduct	99.6	99.6	99.2	110	111	110	100	100	100	0.9	✓	✓	✓

Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level				
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F
8:00	✓			✓							
12:00	✓			✓							
22:00	✓			✓							

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	234	233	234	405	404	403	250	309	260	0.9	/		9649374.1	
12:00	234	233	234	406	406	405	309	304	389	0.9	/		8652234.0	
22:00	233	234	235	404	403	405	406	367	392	0.9	/		2654066.3	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	223	234	234	403	406	403	217	141	196	0.9		/	
12:00	223	244	246	403	406	403	199	087	168	0.9		/	
22:00	223	289	284	404	403	403	212	213	210	0.9		/	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number
	L N			L L							[Kwh]			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
	8:00	235	234	235	406	404	407	243	277		279	0.9	/	/
12:00	235	234	235	406	404	407	244	244	222	0.9	/	/	5968159.7	
22:00	236	235	235	406	403	406	243	245	222	0.9	/	/	5968441.5	

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
	8:00	233	234	235	407	403	406	67.2	4.38		6.13	0.9		
12:00	237	234	235	407	403	406	31.7	46.3	33.8	0.9				
22:00	233	234	235	406	403	407	2.41	0.11	2.30	0.9				

Parameter	VOLTAGE						AMPS			PF	Meter Number
	L N			L L			R	S	T		
	R	S	T	R	S	T					
DB-MK-1	234	235	235	405	406	406	117	109	122	0.7	1754924.3
DB-1	233	233	234	404	406	407	1	0	5	0.7	117999.1
ACSWB-1	234	235	235	405	405	404	49	48	50	1.0	9607230.5
ACSWB-2	235	234	234	407	407	404	139	144	144	1.0	2605193.2
DB-2	234	234	235	407	405	405	71	66	79	0.9	1498234.9
Busduct	234	233	234	406	407	409	79	79	77	0.9	1711357.9

Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level				
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F
8:00	✓			✓							
12:00	✓			✓							
22:00	✓			✓							

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	234	233	235	404	406	405	359	341	331	0.9	/	/	9654361.6	
12:00	235	233	236	402	406	407	351	302	332	0.9	/	/	8653984.6	
22:00	236	236	238	405	402	405	421	402	433	0.9	/	/	2659116.7	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	232	233	232	402	405	403	200	176	190	0.9		/		
12:00	233	236	234	403	406	407	291	181	141	0.9		/		
22:00	233	234	236	404	407	406	237	199	206	0.9		/		

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	235	234	235	404	405	406	295	257	294	0.9	/	/	5969676.6	
12:00	234	236	233	404	406	406	239	245	238	0.9	/	/	5963756.9	
22:00	235	235	235	406	409	407	260	243	267	0.9	/	/	5973228.2	

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS				PF	ATS		
	L N			L L										
	R	S	T	R	S	T	R	S	T					
												NOR	AUTO	OFF
8:00	235	234	232	402	405	402	1.30	0.74	6.29	0.9				
12:00	236	234	236	403	406	407	1.50	0.72	6.51	0.9				
22:00	235	235	235	406	409	402	6.57	6.21	0.82	0.9				

Parameter	VOLTAGE						AMPS			PF	Meter Number
	L N			L L			R	S	T		
	R	S	T	R	S	T					
DB-MK 1	235	232	235	403	404	406	135	75	711	0.9	1756240.3
DB 1	234	234	236	405	405	404	9	9	10	0.7	717969.9
ACSWB-1	254	233	233	405	405	406	55	54	59	1.0	2607904.4
ACSWB-2	232	234	234	405	405	405	124	157	124	1.0	2606408.3
DB 2	235	234	235	405	405	406	44	69	99	0.9	1499255.9
Busduct	236	235	236	406	406	404	45	75	72	0.9	1712554.4

Time	GENERATOR												
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/									
12:00	/			/									
22:00	/			/									

Remark: [REDACTED]

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	237	238	238	414	413	412	440	335	333	0.9	/	/	8659494.4	
12:00	238	236	234	412	411	412	289	282	292	0.9	/	/	8661635.1	
22:00	235	236	236	402	409	402	299	288	316	0.9	/	/	8623766.2	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	239	239	235	412	414	412	252	199	175	0.7		/		
12:00	230	235	236	411	412	413	144	170	152	0.9		/		
22:00	237	235	236	413	414	412	121	162	147	0.9		/		

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	238	237	239	413	412	413	262	239	247	0.9	/	/	5973432.6	
12:00	236	236	236	210	209	219	238	230	222	0.9	/	/	5975101.8	
22:00	236	237	238	409	411	409	204	171	194	0.9	/	/	5976588.3	

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	237	239	234	412	413	413	0.60	0.73	0.99	0.9		/		
12:00	235	236	235	410	411	412	0.51	0.15	0.90	0.9		/		
22:00	236	237	236	409	411	409	0.95	0.99	0.97	0.9		/		

Parameter	VOLTAGE						AMPS			PF	Meter Number
	L N			L L			R	S	T		
	R	S	T	R	S	T					
DB-MK 1	239	237	239	414	415	413	148	116	134	0.9	1757610.9
DB 1	237	235	237	414	414	414	2	0	5	0.9	119041.9
ACSWB-1	239	237	238	414	413	414	54	52	59	0.9	2609617.7
ACSWB-2	237	237	238	412	412	413	231	277	214	1.0	2397944.5
DB 2	237	237	237	412	413	414	139	140	148	1.0	2597336.1
Busduct	237	239	239	412	412	413	132	140	136	0.9	4582.7

Time	GENERATOR												
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/									
12:00	/			/									
22:00	/			/									

Remark: [REDACTED]

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	977	974	973	410	411	410	116	129	107	0.7		✓	1660250.4	
12:00	291	293	292	411	412	412	134	192	141	0.9		✓	591616.5	
22:00	292	294	293	412	414	412	132	135	172	0.9		✓	8667902.0	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	977	974	973	410	411	410	111	129	107	0.9		✓		
12:00	292	296	293	415	416	416	132	141	107	0.9		✓		
22:00	292	298	293	412	413	412	131	133	105	0.9		✓		

MDB 2															
TIME	VOLTAGE						AMPS				PF	ATS			Meter Number [Kwh]
	L N			L L											
	R	S	T	R	S	T	R	S	T	NOR		AUTO	OFF		
8:00	975	974	473	409	414	411	51	129	114	0.9		/	5979100.1		
12:00	294	293	292	408	412	411	12	93	103	0.9		/	5926110.9		
22:00	299	299	299	413	415	413	106	91	103	0.9		/	5927120.0		

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS				PF	ATS		
	L N			L L										
	R	S	T	R	S	T	R	S	T	NOR		AUTO	OFF	
8:00	974	974	973	409	411	410	0.6	0.9	0.8	0.9		✓		
12:00	294	294	293	415	411	411	0.6	0.2	0.9	0.9		✓		
22:00	299	240	239	412	418	414	0.6	0.8	0.9	0.9		✓		

Parameter	VOLTAGE						AMPS			PF	Meter Number
	L N			L L							
	R	S	T	R	S	T	R	S	T		
DB-MK 1	974	977	974	410	411	410	116	111	149	0.9	1370400.7
DB 1	974	977	973	410	410	410	0.6	0.3	0.3	0.7	116626.7
ACSWB-1	974	974	977	410	411	410	0.6	0.2	0.2	0.9	269106.1
ACSWB-2	974	977	973	410	411	411	0.1	1.0	1.1	1.0	257166.1
DB 2	974	977	974	410	411	410	116	104	104	1.0	1660600.1
Busduct	974	977	973	410	410	410	91	0.6	0.6	0.9	1660600.0

Time	GENERATOR													
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level							
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F			
8:00	✓			✓								✓		
12:00	✓			✓								✓		
22:00	✓			✓								✓		

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	987	919	973	404	407	411	9165	9344	9366			/	466929.3	
12:00	933	9321	935	2104	207	2009	9354	9353	9376	0.9		/	8670964.0	
22:00	873	898	999	411	415	412	146	234	248	0.7		✓	8673163.1	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	977	974	973	410	411	410	116	129	107	0.7		/		
12:00	292	294	293	412	414	412	132	135	172	0.9		/		
22:00	292	294	293	411	414	412	124	124	158	0.9		/		

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	454	999	997	409	409	410	125.4	127.4	99.2			/		5989959.9
12:00	923	925	925	410	412	410	300.1	92.3	92.4	0.9		/		5991316.1
22:00	994	929	929	413	416	413	99.1	88.6	109.7	0.9		/		5993190.0

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	974	977	973	410	410	410	116	129	107	0.7		✓		
12:00	292	294	293	410	411	412	132	135	172	0.9		✓		
22:00	292	293	294	413	416	413	120	130	110	0.9		✓		

Parameter	VOLTAGE						AMPS			PF	Meter Number
	L N			L L							
	R	S	T	R	S	T	R	S	T		
DB-MK 1	977	974	973	411	410	411	116	111	121	0.7	1660250.4
DB 1	974	977	973	410	410	410	116	109	105	0.7	116626.7
ACSWB-1	977	974	973	410	411	410	0.5	0.3	0.3	0.9	269106.1
ACSWB-2	974	977	973	410	410	410	0.1	0.3	0.6	0.7	257166.1
DB 2	974	977	974	410	410	411	116	114	121	0.7	1660600.1
Busduct	974	977	973	410	410	410	91	0.6	0.6	0.9	1660600.0

Time	GENERATOR													
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level							
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F			
8:00	✓			✓								✓		
12:00	✓			✓								✓		
22:00	✓			✓								✓		

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	99.4	99.6	99.9	41.1	41.3	41.0	9.9	9.9	9.9	0.9	/	/	86781103.5	
12:00	99.4	99.7	99.9	41.1	41.6	41.2	9.6	9.7	9.7	0.9	/	/	8678459.0	
22:00	99.6	99.9	99.9	41.0	41.3	41.0	9.9	9.9	9.9	0.9	/	/	8678300.0	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	99.9	99.6	99.9	41.0	41.0	41.0	9.9	9.9	9.9	0.9	/	/	86.78110.5
12:00	99.9	99.9	99.9	41.0	41.0	41.0	9.9	9.9	9.9	0.9	/	/	86.77459.0
22:00	99.9	99.9	99.9	41.0	41.0	41.0	9.9	9.9	9.9	0.9	/	/	86.78300.0

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	99.6	99.6	99.9	41.1	41.3	41.1	9.9	9.9	9.9	0.9	/	/	866110.4
12:00	99.9	99.9	99.8	41.2	41.7	41.4	9.9	9.6	9.9	0.9	/	/	898449.0
22:00	99.6	99.8	99.8	41.0	41.6	41.1	9.7	9.8	9.7	0.9	/	/	898702.5

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	99.3	99.0	99.1	41.5	41.1	41.0	0.9	0.9	1.1	0.9			
12:00	99.2	99.8	99.8	41.1	41.6	41.2	0.9	0.9	0.8	0.9			
22:00	99.6	99.9	99.9	41.0	41.4	41.0	0.9	0.9	0.8	0.9			

Parameter	VOLTAGE						AMPS			PF	Meter Number
	L N			L L							
	R	S	T	R	S	T	R	S	T		
DB-MK 1	99.5	99.6	99.6	41.1	41.1	41.1	9.9	9.9	9.9	0.9	1250110.5
DB 1	99.4	99.3	99.2	41.0	41.0	41.0	9.9	9.9	9.9	0.9	1250110.5
ACSWB-1	99.5	99.4	99.3	41.1	41.1	41.0	9.9	9.9	9.9	0.9	1250110.5
ACSWB-2	99.1	99.2	99.4	41.1	41.1	41.0	9.9	9.9	9.9	0.9	1250110.5
DB 2	99.4	99.3	99.2	41.1	41.1	41.1	9.9	9.9	9.9	0.9	1250110.5
Busduct	99.4	99.4	99.6	41.1	41.1	41.0	9.9	9.9	9.9	0.9	1250110.5

Time	GENERATOR										Diesel Fuel Tank Level				
	Indicator Light			Generator Breaker Status							E	1/4	1/2	3/4	F
	Auto	Run	Man	On	Off	Trip									
8:00	/	/	/	/	/	/									
12:00	/	/	/	/	/	/									
22:00	/	/	/	/	/	/									

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			- L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	99.1	99.6	99.6	41.1	41.1	41.0	9.9	9.9	9.9	0.9		/	86.79110.9	
12:00	99.6	99.7	99.8	41.6	41.3	41.6	9.9	9.0	9.1	0.9		/	86.81884.7	
22:00	99.7	99.9	99.9	41.1	41.4	41.1	9.7	9.0	9.1	0.9		/	86.94010.5	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	99.0	99.9	99.4	40.9	41.0	41.1	9.99	9.90	9.93	0.9		/	
12:00	99.6	99.7	99.8	40.9	41.3	41.6	9.92	9.90	9.88	0.9		/	
22:00	99.2	99.3	99.8	41.1	41.4	41.7	9.99	9.93	9.95	0.9		/	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	99.6	99.6	99.6	40.9	41.0	41.1	9.92	9.92	9.92	0.9	/		096274.1	
12:00	99.7	99.8	99.9	41.1	41.0	41.2	9.91	9.91	9.93	0.9	/		5990780.5	
22:00	99.3	99.3	99.9	41.1	41.3	41.1	9.98	9.94	9.92	0.9	/		5991718.9	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	99.4	99.9	99.9	40.1	41.1	41.1	9.8	9.9	6.6	0.9			
12:00	99.9	99.9	99.9	40.9	41.3	41.0	1.9	2.8	6.4	0.9			
22:00	99.7	99.9	99.9	41.1	41.4	41.1	32.5	9.1	16.0	0.9			

Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L			R	S	T				
	R	S	T	R	S	T							
DB-MK 1	99.9	99.9	99.6	41.1	40.9	41.1	9.9	9.9	9.9	0.9	12.50110.5	/	/
DB 1	99.9	99.6	99.9	41.1	40.9	41.0	9.9	9.9	9.9	0.9	12.50110.5	/	/
ACSWB-1	99.9	99.9	99.1	41.0	41.0	41.1	9.9	9.9	9.9	0.9	12.50110.5	/	/
ACSWB-2	99.9	99.9	99.1	41.1	41.1	41.1	9.9	9.9	9.9	0.9	12.50110.5	/	/
DB 2	99.9	99.6	99.9	41.1	41.1	41.1	9.9	9.9	9.9	0.9	12.50110.5	/	/
Busduct	99.9	99.9	99.1	41.1	41.0	41.1	9.9	9.9	9.9	0.9	12.50110.5	/	/

Time	GENERATOR										Diesel Fuel Tank Level				
	Indicator Light			Generator Breaker Status							E	1/4	1/2	3/4	F
	Auto	Run	Man	On	Off	Trip									
8:00	/	/	/	/	/	/									
12:00	/	/	/	/	/	/									
22:00	/	/	/	/	/	/									

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

</

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	276	277	278	404	405	406	276	277	278	0.9	/	/	8699960.9	
12:00	276	277	278	404	405	406	276	277	278	0.9	/	/	8699960.9	
22:00	276	277	278	404	405	406	276	277	278	0.9	/	/	8699960.9	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	274	274	276	407	409	410	220	181	185	0.9		/	
12:00	276	277	278	408	412	410	207	194	174	0.9		/	
22:00	276	278	278	407	412	409	185	188	181	0.9		/	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	276	277	278	404	405	406	276	277	278	0.9	/	/	594878.5	
12:00	276	277	278	404	405	406	276	277	278	0.9	/	/	594898.0	
22:00	276	277	278	404	405	406	276	277	278	0.9	/	/	5949502.2	

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
	8:00	297	296	295	411	410	410	0.62	0.22		6.55	0.2		/
12:00	295	294	293	408	412	410	1.27	6.77	6.48	0.9		/		
22:00	296	295	297	409	412	410	1.19	0.22	6.33	0.5		/		

Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
	R	S	T	R	S	T	R	S	T				
DB-MK1	97.6	97.6	97.5	107.9	110	111	54.6	14.0	72.8	0.9	7564674.3		
DB1	97.2	97.4	97.1	106.1	109	110	73.5	73.2	15.6	0.9	779466.9		
ACSWB-1	97.7	97.9	97.6	106	108	110	1	1.6	0.9	2111946.2			
ACSWB-2	97.6	97.6	97.3	109	109	109	82	97.6	0.9	1194667.4			
DB2	97.6	97.1	97.9	111	111	111	116	90.6	90.9	0.9	2615556.1		
Busduct	97.9	97.5	97.9	109	110	110	42	7.9	4.7	0.9	121997.7		

Time	GENERATOR												
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/								/	
12:00	/			/								/	
22:00	/			/								/	

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	275	276	276	411	412	416	255	259	267	0.9		/	8697519.9	
12:00	275	276	275	411	416	419	276	271	257	0.9		/	8691334.7	
22:00	274	258	275	406	409	406	273	256	277	0.9		/	8692330.9	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L			R	S	T		NOR	AUTO	OFF
	R	S	T	R	S	T							
8:00	236	238	237	409	413	410	212	160	167	0.9		/	
12:00	277	278	280	411	416	412	211	206	184	0.9		/	
22:00	234	235	275	405	402	405	220	200	203	0.5		/	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	276	275	276	410	412	411	321	238	378	0.7				59762.8
12:00	298	298	298	611	615	612	395	394	495	0.9		/		60091.0
22:00	274	278	276	405	408	406	322	358	320	0.9		/		600214.7

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L										
	R	S	T	R	S	T	R	S	T					
	8:00	237	237	237	409	412	410	1.50	0.73		6.42	0.7	/	/
12:00	237	237	237	409	412	410	1.92	0.76	6.44	0.9	/	/		
22:00	234	234	235	405	408	400	0.52	0.73	0.32	0.9	/	/		

Parameter	VOLTAGE						AMPS			PF	Meter Number
	L N			L L			R	S	T		
	R	S	T	R	S	T					
DB-MK1	236	235	234	410	411	412	96	95	0.9	1765940.9	
DB1	236	235	236	412	411	412	2	1	5	0.9	1195362.1
ACSWB-1	236	235	236	412	413	411	1	1	1.0	2611990.5	
ACSWB-2	236	236	235	411	412	410	135	137	1.0	2619025.2	
DB2	236	236	235	412	412	410	97	82	92	0.9	14997036.7
Busduct	236	236	235	411	410	411	96	91	75	0.9	1720205.2

Time	GENERATOR												
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/								/	
12:00	/			/								/	
22:00	/			/								/	

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 4/12/69

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	135	134	135	406	407	408	344	313	313	0.7	/	/	9693056	
12:00	236	236	236	406	408	408	370	924	921	1.0	/	/	8694949.1	
22:00	236	237	237	410	411	411	286	299	326	0.9	/	/	8693266	

ATS 1 - EMD B 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	234	235	235	405	408	408	249	410	413	0.7	/		
12:00	234	234	235	406	408	408	222	270	202	0.9	✓		
22:00	232	232	232	409	413	410	253	240	231	0.1	/		

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	234	235	234	407	408	408	242	348	550	0.7		/	6002431.3	
12:00	234	234	234	405	408	406	279	979	909	1.0		/	600380.9	
22:00	232	232	229	409	413	410	154	332	366	0.9		/	600249.3	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	234	235	236	403	406	408	1.29	0.77	6.30	0.7	/	/	/
12:00	234	235	236	404	406	405	1.25	0.91	6.74	0.9	/	/	/
22:00	232	231	233	409	413	410	1.28	0.90	6.60	0.9	/	/	/

Parameter	VOLTAGE						AMPS			PF	Meter Number	
	L N			L L								
	R	S	T	R	S	T	R	S	T			
DB-MK1	235	236	237	406	406	409	70	91	164	0.9	175	456.4
DB 1	236	235	236	408	407	407	2	7	5	0.9	1195	98.6
ACSWB-1	234	235	235	407	408	407	9	9	9	1.0	26120	13.3
ACSWB-2	234	235	236	409	406	406	135	199	193	1.0	26212	95.4
DB 2	234	234	236	407	408	406	46	43	91	0.9	1498	279.3
Busduct	234	235	237	408	409	409	75	73	73	0.9	17214	62.9

Time	GENERATOR												
	Indicator Light			Generator Breaker Status				Diesel Fuel Tank Level					
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/	/	/	/	/	/	/	/	/	/	/	/	/
12:00	/	/	/	/	/	/	/	/	/	/	/	/	/
22:00	/	/	/	/	/	/	/	/	/	/	/	/	/

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 5/12/69

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	99.4	99.9	99.5	41.5	41	40	99.4	99.4	99.6	0.9	/		99.4 41.5	
12:00	99.4	99.5	99.5	40.9	40	40	99.4	99.9	99.6	0.9	/		99.4 40.9	
22:00	99.4	99.4	99.2	40	40	40	99.4	99.9	99.4	0.9	/		99.4 40.0	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS				PF	ATS		
	L N			L L										
	R	S	T	R	S	T	R	S	T	NOR		AUTO	OFF	
8:00	234	234	234	406	407	407	100	100	100	0.9	/	/	/	
12:00	234	234	234	406	407	407	100	100	100	0.9	/	/	/	
22:00	234	234	234	406	407	407	100	100	100	0.9	/	/	/	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	99k	99k	99k	100	100	100	99k	99k	99k	0.9	/		5900.1	
12:00	99k	99k	99k	100	100	100	99k	99k	99k	0.9	/		5900.60	
22:00	99k	99k	99k	100	100	100	99k	99k	99k	0.9	/		5901.72.5	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	234	234	234	406	407	407	100	100	100	0.9	/	/	/
12:00	234	234	234	406	407	407	100	100	100	0.9	/	/	/
22:00	234	234	234	406	407	407	100	100	100	0.9	/	/	/
GENERATOR													

Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
	R	S	T	R	S	T	R	S	T				
DB-MK 1	234	234	234	406	407	407	100	100	100	0.9	126	100.1	
DB 1	234	234	234	406	407	407	100	100	100	0.9	119	100.1	
ACSWB - 1	234	234	234	406	407	407	100	100	100	0.9	26120	13.3	
ACSWB - 2	234	234	234	406	407	407	100	100	100	0.9	26120	13.3	
DB 2	234	234	234	406	407	407	100	100	100	0.9	1498	279.3	
Busduct	234	234	234	406	407	407	100	100	100	0.9	17214	62.9	

Time	GENERATOR												
	Indicator Light			Generator Breaker Status				Diesel Fuel Tank Level					
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/	/	/	/	/	/	/	/	/	/	/	/	/
12:00	/	/	/	/	/	/	/	/	/	/	/	/	/
22:00	/	/	/	/	/	/	/	/	/	/	/	/	/

Remark :

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 6/12/15

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	294.6	296.6	297.9	409	410	411	299	296	299	0.9	/	/	/	9664961.9
12:00	295	296	297	408	409	410	299	295	298	0.9	/	/	/	9844781.6
22:00	294.4	294.4	295.5	406	409	406	319	245	342	0.9	/	/	/	9845892.0

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	297.2	297	298	416	415	409	299	286	291	0.9	/	/	/	6162224.1
12:00	295	297	296	408	411	409	298	258	216	0.9	/	/	/	6162225.7
22:00	294.4	293.5	293.5	406	408	406	108	26	82	0.9	/	/	/	6148014.6

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	294.1	296.6	297.9	411	411	411	150	161	161	0.9	/	/	/	
12:00	295	296	297	408	409	411	150	161	161	0.9	/	/	/	
22:00	294.2	294.4	293.5	406	408	406	150	141	152	0.9	/	/	/	

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	294.1	296.6	297.9	411	411	411	150	0.9	0.9	0.9	/	/	/	
12:00	296	296	297	406	409	411	150	0.9	0.9	0.9	/	/	/	
22:00	294.4	293.5	293.5	406	408	409	0.5	0.8	0.8	0.7	/	/	/	

GENERATOR														
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level							
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F			
8:00	/			/										
12:00	/			/										
22:00	/			/										

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 02-11-25

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]	
	L N			L L							NOR	AUTO		OFF
	R	S	T	R	S	T	R	S	T		NOR	AUTO		OFF
8:00	294	295	296	410	411	412	299	296	299	0.9	/	/	5939913.4	
12:00	295	296	297	410	409	411	299	296	299	0.9	/	/	5939913.3	
22:00	294	294	295	411	414	412	299	295	298	0.9	/	/	5939913.4	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]	
	L N			L L							NOR	AUTO		OFF
	R	S	T	R	S	T	R	S	T		NOR	AUTO		OFF
8:00	294	295	296	410	410	409	296	296	297	0.9	/	/	5939913.4	
12:00	294	295	296	410	409	412	296	296	297	0.9	/	/	5939913.3	
22:00	294	295	295	411	411	410	299	296	299	0.9	/	/	5939913.4	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]	
	L N			L L							NOR	AUTO		OFF
	R	S	T	R	S	T	R	S	T		NOR	AUTO		OFF
8:00	294	295	296	410	411	410	299	296	299	0.9	/	/		
12:00	295	296	297	409	410	408	299	296	299	0.9	/	/		
22:00	295	298	299	411	411	411	299	296	299	0.9	/	/		

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]	
	L N			L L							NOR	AUTO		OFF
	R	S	T	R	S	T	R	S	T		NOR	AUTO		OFF
8:00	294	294	296	410	410	410	299	296	299	0.9	/	/		
12:00	294	296	297	409	410	410	299	296	299	0.9	/	/		
22:00	294	294	294	411	413	413	299	296	299	0.6	/	/		

GENERATOR														
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level							
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F			
8:00	/			/							/			
12:00	/			/							/			
22:00	/			/							/			

Oce %														
Parameter	VOLTAGE						AMPS			PF	Meter Number			
	L N			L L										
R	S	T	R	S	T	R	S	T	R	S	T			
DB-MK 1	294	294	294	410	409	404	299	296	299	0.9	5939913.4			
DB 1	294	294	294	410	409	404	299	296	299	0.9	116646			
ACSWB -1	294	296	296	410	409	401	299	296	299	1.0	25207.1			
ACSWB -2	294	294	294	410	410	404	299	296	299	1.0	1066901.0			
DB 2	296	294	294	411	410	411	299	296	299	1.0	14162.0			
Bunduct	294	294	294	410	411	411	299	296	299	0.9	14906.9			

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	94.6	94.7	94.7	100.4	100.9	110	97.0	97.0	97.0	0.9		/	8310791.9	
12:00	93.2	92.9	92.9	100.4	100.9	110	97.0	97.0	97.0	0.9		/	877936.8	
22:00	93.6	93.6	93.6	100.8	101.1	110	97.0	97.0	97.0	0.9		/	874745.6	

ATS 1 - EMD B 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	97.7	97.4	97.4	100.4	100.4	110	97.1	96.6	96.6	0.9		/	
12:00	93.6	93.7	93.8	100.9	101.9	110	93.6	93.2	93.6	0.9		/	
22:00	93.1	93.2	93.2	100.8	111	110.7	93.7	92.8	92.8	0.9		/	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	93.6	93.6	93.7	110.9	109.1	110.6	97.6	97.1	97.0	0.9	/	/	6027759.0	
12:00	93.7	93.7	93.7	101.0	113.1	112.1	97.6	97.5	97.0	0.9	/	/	6026885.5	
22:00	93.6	93.6	93.2	109.9	113.1	111.0	97.3	95.4	92.1	0.9	/	/	6029179.1	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			FF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	93.8	93.8	93.8	100.4	100.4	111	97.0	97.0	97.0	0.9		✓	
12:00	93.7	93.7	93.7	100.4	100.4	111	97.0	97.0	97.0	0.9		✓	
22:00	93.6	93.6	93.6	100.4	100.4	111	97.0	97.0	97.0	0.9		✓	

Parameter	VOLTAGE						AMPS			PF	Meter Number	
	L N			L L								
	R	S	T	R	S	T	R	S	T			
DB-MK 1	93.2	93.2	93.2	100.4	100.4	110	14.1	10.1	11.1	0.9	1779971.5	
DB 1	93.2	93.2	93.2	100.4	100.4	110	1.2	2.2	5.4	0.9	112909.1	
ACSWB - 1	93.2	93.2	93.2	100.4	100.4	110	1.1	1.5	4.4	0.9	112909.1	
ACSWB - 2	93.2	93.2	93.2	100.4	100.4	110	1.6	1.7	1.6	0.9	1809701.9	
DB 2	93.2	93.2	93.2	100.4	100.4	110	2.4	3.3	9.3	0.9	1509701.9	
Busduct	93.2	93.2	93.2	100.4	100.4	110	11.0	9.6	9.1	0.9	1726586.9	

Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level				
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F
8:00	/	/	/	/	/	/	/	/	/	/	/
12:00	/	/	/	/	/	/	/	/	/	/	/
22:00	/	/	/	/	/	/	/	/	/	/	/

Remark: [Redacted]

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	255	257	258	412	410	411	945	278	428	0.9		/	8714974.9	
12:00	998	997	998	610	610	64	944	619	908	0.9		/	8714564.8	
22:00	943	254	255	604	601	604	412	384	938	0.9		/	8714597.7	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			FF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	256	237	236	410	412	410	260	209	211	0.9		/	
12:00	236	237	231	410	412	410	236	246	221	0.9		/	
22:00	233	245	214	403	405	403	227	199	182	0.9		/	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	230	237	938	410	411	412	348	339	341	0.9				6029355.
12:00	937	932	938	410	411	412	318	319	322	0.9		/		6030849.3
22:00	234	235	236	406	409	409	735	225	220	0.9		/		6072344.0

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	237	237	237	419	415	472	1.37	0.70	6.42	0.7	/	/	
12:00	232	238	232	414	415	412	1.22	0.63	6.32	0.9	/	/	
22:00	234	234	235	400	400	403	0.32	0.59	1.02	0.9	/	/	

Parameter	VOLTAGE						AMPS			PF	Meter Number	
	L N			L L								
	R	S	T	R	S	T	R	S	T			
DB-MK 1	237	237	239	411	410	412	100	74	150	0.7	1774319.9	
DB 1	237	238	238	410	411	411	1	7	2	0.9	1779966.6	
ACSWB-1	237	237	231	412	412	410	57	55	61	1.0	2612394.2	
ACSWB-2	237	237	234	410	411	410	123	144	144	1.0	2634709.9	
DB 2	232	232	237	411	410	411	103	80	97	0.9	1504036.6	
Busduct	237	238	239	411	411	412	96	81	74	0.7	1727380.7	

Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level				
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F
8:00	/	/	/	/	/	/	/	/	/	/	/
12:00	/	/	/	/	/	/	/	/	/	/	/
22:00	/	/	/	/	/	/	/	/	/	/	/

Remark: [Redacted]

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 10/12/68

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	235	234	235	405	405	407	309	297	250	0.9	/	/	8728199.7	
12:00	236	234	235	407	403	407	291	291	250	0.9	/	/	8728186.2	
22:00	236	236	236	407	409	407	349	330	282	0.9	/	/	8725199.5	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	235	234	235	404	405	404	264	257	228	0.9	/	/	6032949.4	
12:00	235	235	236	406	402	407	281	299	249	0.9	/	/	6032999.7	
22:00	235	236	236	407	410	408	282	282	224	0.9	/	/	6036540.8	

Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
	R	S	T	R	S	T	R	S	T				
DE-MK1	234	234	234	402	402	404	67	25	97	1.0	172	5347.6	
DB1	234	233	233	408	404	405	1	3	5	1.0	119	25.0	
ACSWB-1	233	235	234	405	405	406	57	57	61	0.9	26	13154.8	
ACSWB-2	235	234	235	406	406	405	101	106	106	0.9	26	36530.7	
DB2	235	235	235	407	407	404	89	65	96	1.0	150	5233.3	
Busduct	234	235	234	405	406	404	117	87	84	1.0	17	29062.7	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	233	234	234	404	407	405	146	169	191	0.9		/	/
12:00	233	234	234	407	406	406	146	182	182	0.9		/	/
22:00	234	235	236	407	410	407	183	167	158	0.9		/	/

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	235	234	235	404	407	406	1.74	0.67	0.90	0.9	/	/	/
12:00	233	239	234	405	406	406	1.78	0.98	0.86	0.9	/	/	/
22:00	235	216	216	407	410	407	1.98	0.22	6.31	0.9	/	/	/

Time	GENERATOR												
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/	/	/	/	/	/	/	/	/	/	/	/	/
12:00	/	/	/	/	/	/	/	/	/	/	/	/	/
22:00	/	/	/	/	/	/	/	/	/	/	/	/	/

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 11/12/68

MDB 1															
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]	
	L N			L L							NOR	AUTO	OFF		
	R	S	T	R	S	T	R	S	T						
8:00	234	235	234	404	404	405	269	235	297	0.9		/		8725525	
12:00	233	236	235	405	406	401	283	366	251	0.9		/		8725092.8	
22:00	237	233	234				322	338	260	0.9		/		8720473.4	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	235	234	235	407	406	405	232	299	290	0.9	/	/	603796.9	
12:00	234	235	236	406	405	405	278	286	272	0.9	/	/	6038834.7	
22:00	237	234	234	407	406	405	227	231	233	0.9	/	/	6040538.2	

Parameter	VOLTAGE						AMPS			PF	Meter Number	
	L N			L L								
	R	S	T	R	S	T	R	S	T			
DB-MK1	233	234	235	404	404	405	123	93	150	0.9	17773	44.5
DB1	235	233	234	407	407	407	1	0	5	0.9	119129	.1
ACSWB-1	234	233	233	406	406	405	57	56	62	1.0	2613974	.5
ACSWB-2	233	234	234	407	404	406	153	144	144	1.0	2603447	.0
DB2	234	235	235	405	405	406	97	91	95	0.9	15063	76.4
Burdcut	233	233	233	406	404	405	95	84	82	0.9	1730297	.5

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	233	234	235	404	407	404	116	191	209	0.9		/	
12:00	233	234	235	409	407	406	213	226	200	0.9		/	
22:00	232	234	234	407	406	403	185	172	170	0.9		/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
	8:00	235	234	235	404	407	405	1.33	3.9		37.6	0.9	
12:00	234	235	236	407	406	406	1.28	0.73	0.85	0.9		/	
22:00	237	234	235	405	407	405	1.34	0.66	6.78	0.9		/	

Time	GENERATOR												
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/	/	/	/	/	/	/	/	/	/	/	/	/
12:00	/	/	/	/	/	/	/	/	/	/	/	/	/
22:00	/	/	/	/	/	/	/	/	/	/	/	/	/

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	270	273	275	404	410	411	412	413	414	0.9	/		27792.19	
12:00	234	235	236	410	411	412	413	414	415	0.9	/		27733.69	
22:00	234	235	236	407	408	409	410	411	412	0.9	/		27359.57	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	179U	179V	179C	4110	4111	4110	1946	1446	144U	0.9		/	
12:00	233S	233S	236	210	211	211	202L	244L	213	0.9		/	
22:00	273S	273V	233S	407	412	410	200	181	183	0.9		/	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	999	993	994	1101	1106	1110	999	901	910	0.9	/	/	604100.9	
12:00	904	903	906	1100	1108	1109	993	909	979	0.9	/	/	604300.1	
22:00	934	935	935	1108	1111	1108	999	931	992	0.9	/	/	604514.2	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
	8:00	276	276	279	416	411	416	4.98	0.96		0.96	0.9	/
12:00	275.4	275.6	282	410	410	411	7.57	0.86	0.95	0.9	/		
22:00	279.4	273.5	285	403	412	410	1.68	0.85	6-13	0.9	/		

Parameter	VOLTAGE						AMPS			PF	Meter Number
	L N			L L							
	R	S	T	R	S	T	R	S	T		
DB-MK1	270	273	275	404	410	411	412	413	414	0.9	1739947.2
DB1	270	273	275	404	410	411	412	413	414	0.9	219201.9
ACSWB-1	270	273	275	404	410	411	412	413	414	0.9	2614553.6
ACSWB-2	270	273	275	404	410	411	412	413	414	0.9	2614553.6
DB2	270	273	275	404	410	411	412	413	414	0.9	1503572.2
Buduct	270	273	275	404	410	411	412	413	414	0.9	1739947.2

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/								/	
12:00	/			/								/	
22:00	/			/								/	

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number
	L N			L L							NOR	AUTO	OFF	[Kwh]
	R	S	T	R	S	T	R	S	T					
8:00	270	273	275	404	411	410	412	413	414	0.9	/	/	87399463	
12:00	235	236	236	210	211	212	245	209	221	0.9	/	/	8739857.7	
22:00	234	239	23.9	413	415	413	212	162	151	0.9	/	/	8740592.0	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	914	973	979	411	414	411	194	190	180	0.9		/	
12:00	924	935	936	408	409	410	210	259	924	0.9		/	
22:00	942	949	949	413	414	413	111	116	105	0.9		/	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
	8:00	170	999	999	407	409	410	959	946		947	0.9	/	
12:00	233	935	937	410	411	412	417	444	410	0.9	/	/	6047782.5	
22:00	233	240	940	414	416	414	133	125	116	0.9	/	/	6049233.	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	274	273	273	410	411	411	1.19	0.91	6.19	0.91		/	
12:00	235	235	237	410	411	410	0.63	0.50	1.00	0.59		/	
22:00	239	240	240	414	416	414	0.5	0.6	0.8	0.9		/	

Parameter	VOLTAGE						AMPS			PF	Meter Number
	L N			L L							
	R	S	T	R	S	T	R	S	T		
DB-MK 1	274	273	276	409	411	416	194	190	116	0.9	1350956.0
DB 1	274	276	273	410	410	411	192	199	8.3	0.9	119309.3
ACSWB - 1	274	273	276	409	410	419	61	60	61	0.9	2615937.5
ACSWB - 2	279	276	273	411	411	419	192	196	195	0.9	261609.6
DB 2	273	276	279	419	413	419	99	99	99	0.9	150359.8
Budsect	273	274	172	410	411	419	61	33	39	0.9	1399060.1

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/								/	
12:00	/			/								/	
22:00	/			/								/	

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 16-12-25

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	245	245	245	407	406	407	701	782	839	0.9	✓	✓	8733981.6	
12:00	234	235	236	405	409	407	941	887	994	0.9	✓	✓	8733981.4	
22:00	245	240	236	406	406	407	792	991	996	0.9	✓	✓	8733981.6	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	235	235	236	406	402	406	791	250	251	0.9	✓		
12:00	234	235	236	410	409	410	948	209	209	0.9	✓		
22:00	235	236	232	407	406	407	936	218	258	0.9	✓		

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	234	234	236	409	407	410	281	346	460	0.9		/	6081597.7	
12:00	234	234	236	404	409	410	376	363	464	0.9		/	6061661.5	
22:00	235	234	235	402	406	410	240	349	350	0.9		/	6025186.1	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00										0.9		✓	
12:00	234	234	236	410	411	410	0.59	0.77	0.89	0.9		✓	
22:00										0.9			

Parameter	VOLTAGE						AMPS			PF	Meter Number	
	L N			L L								
	R	S	T	R	S	T	R	S	T			
DB-MK1	245	236	235	410	314	213	0.6	1.7	9.12	0.9	4616.4	
DB1	236	236	236	416	315	216	210	210	0.9	0.9	3395.4	
ACSWB-1	234	234	235	414	214	216	213	214	1.0	0.9	6548.22.9	
ACSWB-2	235	236	235	412	216	213	213	213	0.9	0.9	2889.69.23	
DB2	234	234	234	415	316	213	213	210	0.9	0.9	2662.99.5.9	
Bunduct	235	235	235	416	314	214	0.9	0.9	1.0	0.9	1961.4	

Time	GENERATOR												
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	✓			✓								✓	
12:00	✓			✓								✓	
22:00	✓			✓								✓	

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 17/12/25

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	235	237	237	410	408	411	299	299	299	0.9	/	/	875881.7	
12:00	235	237	237	410	408	411	299	299	299	0.9	/	/	875882.4	
22:00	234	235	235	406	408	407	120	121	129		/	/	875886.0	

ATS 1 - EMD B 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	235	237	237	408	411	408	236	194	196	0.7		<input checked="" type="checkbox"/>	
12:00	235	237	237	408	411	408	236	194	198	185	0.9		<input checked="" type="checkbox"/>
22:00	234	235	235	406	408	406	110	122	105	0.9		<input checked="" type="checkbox"/>	

MDB 2															
TIME	VOLTAGE						AMPS				PF	ATS			Meter Number [Kwh]
	L N			L L											
	R	S	T	R	S	T	R	S	T	NOR		AUTO	OFF		
8:00	253	236	737	411	410	411	338	342	223	0.9	✓	✓	✓	606364.2	
12:00	235	236	237	411	410	411	343	343	252	0.9	✓	✓	✓	6066905.0	
22:00	235	236	231	408	416	408	115	97	121	0.9	✓	✓	✓	6088339.0	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
	8:00	236	237	237	408	410	409	1.30	0.72		0.92	0.9	
12:00	236	237	237	408	410	409	2.39	0.67	2.48	0.9		/	
22:00	235	236	236	407	410	408	2.3	0.8	2.5	0.9		/	

Parameter	VOLTAGE						AMPS			PF	Meter Number	
	L N			L L			T	R	S			T
	R	S	T	R	S	T						
DB-MK1	235	235	237	410	411	410	413	95	150	0.9	1796026.9	
DB1	233	235	237	410	410	409	1	1	5	0.9	119503.1	
ACSWB-1	233	235	237	411	411	410	4	4	5	0.9	2617994.7	
ACSWB-2	227	237	237	412	411	411	195	190	193	1.0	265127.7	
DB2	236	237	235	410	410	410	79	37	97	1.0	1316079.3	
Bunduct	235	235	237	411	410	411	401	97	96	0.9	1737607.8	

Time	GENERATOR												
	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	✓			✓								✓	
12:00	✓			✓								✓	
22:00	✓			✓								✓	

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 13/12/68

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	236	237	238	410	411	409	276	293	258	0.7		/	9760470.6	
12:00	236	237	238	410	411	410	264	274	224	0.7		/	9769466.9	
22:00	237	239	244	414	414	413	154	122	140	0.9		/	9764066.0	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	236	237	238	409	411	409	229	179	173	0.7	/		
12:00	234	235	236	410	412	411	190	149	165	0.7	/		
22:00	238	239	239	412	414	412	116	103	105	0.9	/		

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	237	238	238	410	409	410	369	319	359	0.7	/	/	6069409.3	
12:00	234	234	236	412	411	410	364	366	364	0.9	/	/	6071829.3	
22:00	238	239	239	412	415	413	108	90	112	0.9	/	/	6073499.7	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	236	236	237	409	411	409	1.19	675	640	0.7	/	/	/
12:00	234	234	236	409	411	410	1.27	082	094	1.0	/	/	/
22:00	238	239	239	412	415	413	0.3	0.8	6.4	0.9	/	/	/

Parameter	VOLTAGE						AMPS			PF	Meter Number	
	L N			L L								
	R	S	T	R	S	T	R	S	T			
DB-MK 1	237	238	238	410	410	411	94	97	99	0.9	1797	503.7
DB 1	237	237	237	410	411	411	7	6	5	0.9	1108	4.4
ACSWB-1	237	236	239	410	410	401	8	8	9	1.0	2617	974.5
ACSWB-2	237	237	237	411	409	410	190	135	139	1.0	2654	333.7
DB 2	237	237	237	411	410	410	99	79	78	0.9	1514	284.9
Busduct	237	238	237	411	409	410	400	27	75	0.9	1739	56.3

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/									
12:00	/			/									
22:00	/			/									

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 19/2/25

MDB 1															
TIME	VOLTAGE						AMPS				PF	ATS			Meter Number [Kwh]
	L N			L L								NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T	NOR		AUTO	OFF		
8:00	237	237	237	401	411	411	433	431	441	0.9		/		226599.9	
12:00	235	235	235	409	410	410	401	406	401	0.9		/		276491.1	
22:00	238	239	239	413	415	413	155	141	143	0.9		/		8720991.0	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	992	993	994	410	411	411	264	219	215	0.9	/		
12:00	234	235	235	409	410	411	224	182	178	0.9	/		
22:00	927	925	929	412	414	412	138	118	126	0.9	/		

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	237	235	235	410	411	414	214	209	211	0.7	/	/	/	603416.4
12:00	235	235	235	411	411	411	255	247	252	0.9	/	/	/	6075164.7
22:00	237	239	238	411	414	412	267	225		0.9	/	/	/	6077045.5

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	234	237	234	401	411	411	183	037	644	0.7	/	/	/
12:00	235	235	235	409	411	411	244	069	235	0.9	/	/	/
22:00	237	239	239	414	412	412	0.5	0.8	6.4	0.9	/	/	/

Parameter	VOLTAGE						AMPS				PF	Meter Number
	L N			L L			R	S	T			
	R	S	T	R	S	T						
DB-MK1	99.2	99.7	99.3	410	411	411	40.3	49.1	14.6	0.9	139900.6	
DB 1	99.6	99.8	99.1	410	410	410	1.3	7.2	5.5	0.9	112600.6	
ACSWB-1	99.8	99.6	99.0	110.9	109.9	111	101	101	100	0.9	261909.1	
ACSWB-2	99.7	99.4	99.1	410	410	410	52.9	55	60	0.7	265209.7	
DB 2	99.7	99.3	99.6	410	410	410	25.1	25.9	25	0.9	151600.3	
Busduct	99.6	99.8	99.6	110.9	111	111	101	4.7	4.2	0.9	134000.0	

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/									
12:00	/			/									
22:00	/			/									

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	934	934	939	406	410	411	931	942	722	0.9	✓	✓	875482.6	
12:00	935	936	937	408	409	410	965	979	246	0.9	✓	✓	4773935.4	
22:00	932	933	938	410	413	417	150	124	144	0.9	✓	✓	8725146.0	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	937	936	937	410	411	410	180	319	147	0.9		/		
12:00	934	936	937	410	410	410	170	210	151	0.9		/		
22:00	936	938	938	410	413	411	101	107	164	0.9		/		

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	973	974	994	414	410	416	961	942	936	0.9	/	/	608713.4	
12:00	934	934	935	410	412	413	957	926	360	0.9	/	/	6090373.0	
22:00	932	933	938	410	413	411	195	181	187	0.9	/	/	6089685.5	

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS				PF	ATS		
	L N			L L										
	R	S	T	R	S	T	R	S	T	NOR		AUTO	OFF	
8:00	993	979	991	410	410	410	9.92	41	9.9	0.9		/		
12:00	994	975	996	410	410	411	3.93	39.00	4.05	0.9		/		
22:00	976	977	979	410	413	410	2.5	0.8	0.8	0.9		/		

Parameter	VOLTAGE						AMPS			PF	Meter Number	
	L N			L L								
	R	S	T	R	S	T	R	S	T			
DB-MK 1	990s	999	990c	100c	110	0.11	1.5	0.6	9.3	0.9	19612330.6	
DB1	937	931	934	411	411	410	91	918	378	1.0	1490976.2	
ACSWB-1	931	933	936	410	411	410	286	938	167	1.0	296393.2	
ACSWB-2	934	936	934	410	411	410	119	119	714	1.0	296659.9	
DB2	936	936	931	411	410	410	89	109	0.9		239636.1	
Busduct	937	934	931	410	410	411	0.2	0.6	9.6	0.9	59254.4	

Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level			
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4
8:00	✓			✓						✓
12:00	✓			✓						✓
22:00	✓			✓						✓

Remark: _____

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	974	974	976	409	409	410	917	948	966	0.9	/		8735987.2	
12:00	936	936	935	409	409	410	919	947	915	0.9	/		8728919.8	
22:00	932	938	938	413	411	413	203	180	183	0.9	/		8739747.0	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	934	931	931	410	411	410	136	126	125	0.9		✓		
12:00	935	936	936	410	411	411	131	187	169	0.9		✓		
22:00	932	938	938	411	413	411	117	109	101	0.9		✓		

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	936	933	931	416	411	410	916	916	932	0.9		✓		6085966.2
12:00	936	936	931	410	411	410	917	919	927	0.9		✓		6085888.4
22:00	936	937	937	413	415	413	69	78	69	0.9		✓		6086730.5

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L							NOR	AUTO	OFF	
	R	S	T	R	S	T	R	S	T					
8:00	934	936	936	410	411	411	0.61	0.92	1.99	0.9		✓		
12:00	936	938	936	410	411	411	0.51	0.81	6.39	0.9		✓		
22:00	938	939	939	413	415	413	0.5	0.8	0.4	0.9		✓		

Parameter	VOLTAGE						AMPS			PF	Meter Number	
	L N			L L								
	R	S	T	R	S	T	R	S	T			
DB-MK 1	99.6	99.9	99.3	41.6	41.1	41.1	7.3	8.6	4.2	0.9	187726394.2	
DB 1	99.6	99.3	99.1	41.0	41.0	41.0	9.2	9.1	1.0	1.0	1389862.74	
ACSWB-1	99.4	99.6	99.4	41.0	41.0	41.6	0.5	1.5	7.2	1.0	29675937.6	
ACSWB-2	99.6	99.1	99.6	41.0	41.0	41.0	195	195	59	1.0	2965996.2	
DB 2	99.4	99.3	99.6	41.0	41.1	41.0	5.6	8.9	6.6	1.0	46599374.5	
Busduct	99.4	99.6	99.7	41.0	41.1	41.1	7.9	9.5	5.2	1.0	638135.3	

Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level			
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4
8:00	✓			✓						✓
12:00	✓			✓						✓
22:00	✓			✓						✓

Remark: _____

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 22-12-25

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	276	276	276	401	412	410	202	219	216	0.9	/	/	2291224.3	
12:00	275	276	277	402	410	408	206	208	299	0.9	/	/	8782947.1	
22:00	274	275	276	405	409	406	210	447	501	0.1	/	/	8285243.2	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	276	276	276	402	415	409	239	276	412	0.9	/	/	605015.2	
12:00	275	275	277	406	410	408	239	250	469	0.9	/	/	6090249.1	
22:00	275	275	276	402	407	408	238	274	146	0.9	/	/	6091816.9	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	276	276	276	402	410	409	217	215	176	0.9	/	/		
12:00	275	276	277	402	410	409	197	185		0.9	/	/		
22:00	274	274	276	405	408	406	199	178	173	0.9	/	/		

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	275	275	276	406	405	409	27.6	27.5	34.7	0.9	/	/		
12:00	273	275	276	402	410	404	22.9	42.3	351	0.9	/	/		
22:00	275	271	276	406	405	402	122	272	273	0.9	/	/		

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/								/	
12:00	/			/								/	
22:00	/			/								/	

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 23-12-25

MDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	277	277	276	411	411	411	161	166	172	0.9	/	/	278266.2
12:00	278	275	260	411	415	417	180	167	174	0.9	/	/	8789922.4
22:00	273	274	275	402	402	405	239	239	326	0.9	/	/	2291835.4

MDB 2													
TIME	VOLTAGE						AMPS			PF	ATS		Meter Number [Kwh]
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	
8:00	276	276	276	411	412	415	186	189	163	0.9	/	/	60957.1
12:00	278	278	276	411	416	414	161	155	155	0.9	/	/	609396.6
22:00	274	274	276	402	403	406	237	246	248	0.9	/	/	6094063.4

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	276	276	275	411	412	413	193	165	179	0.9	/	/	
12:00	277	278	276	411	415	412	156	171	151	0.9	/	/	
22:00	273	274	275	402	402	402	200	198		0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	276	276	273	411	412	415	0.7	0.96	6.35	0.9	/	/	
12:00	277	278	277	411	415	412	0.50	0.75	6.64	0.9	/	/	
22:00	274	274	275	402	403	406	0.60	0.72	0.96	0.9	/	/	

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/			/							/		
12:00	/			/							/		
22:00	/			/							/		

Remark:

Morning shift Noon Shift Night Shift Recheck By Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 28-12-25

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	233	230	230	408	411	410	223	246	243	0.9	/	/	8796821.5	
12:00	234	235	235	408	409	408	212	207	206	0.9	/	/	8796821.5	
22:00	238	240	240	414	417	415	176	137	161	0.9	/	/	8796821.5	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	232	231	234	410	410	410	210	216	209	1.0	/	/	6098765.0	
12:00	232	230	234	410	410	410	210	207	207	0.9	/	/	6098765.0	
22:00	232	240	241	415	418	418	86	65	82	0.9	/	/	6098765.0	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	233	230	233	410	411	410	233	246	243	0.9	/	/	
12:00	234	237	235	410	410	410	212	207	207	0.9	/	/	
22:00	238	240	240	413	412	415	110	96.9	109.0	0.7	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L									
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	236	236	233	410	411	411	212	207	207	0.9	/	/	
12:00	233	236	236	410	410	412	0.69	0.69	0.69	0.1	/	/	
22:00	239	240	241	415	418	418	8.5	6.8	6.5	0.9	/	/	

Parameter	VOLTAGE						AMPS			PF	Meter Number
	L N			L L							
	R	S	T	R	S	T	R	S	T		
DB-MK1	233	232	233	410	411	410	111	120	129	0.9	1296505.5
MDB1	234	236	239	410	411	411	13	23	5.4	0.9	1296505.5
ACSWB-1	236	239	234	411	411	410	23	23	2.9	1.0	1296505.5
ACSWB-2	234	236	234	411	410	410	13	12	191	0.9	1296505.5
DB2	236	233	234	410	410	410	67	23	30	0.9	1296505.5
Burduct	230	236	239	411	410	410	23	59	30	1.0	1296505.5

Occ %	GENERATOR											
	Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level				
		Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F
8:00	/	/	/	/	/	/	/	/	/	/	/	
12:00	/	/	/	/	/	/	/	/	/	/	/	
22:00	/	/	/	/	/	/	/	/	/	/	/	

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

MAIN DISTRIBUTION BOARDS

DATE: 25/12/68

MDB 1														
TIME	VOLTAGE						AMPS				PF	ATS		Meter Number [Kwh]
	L N			L L			R	S	T	NOR		AUTO	OFF	
	R	S	T	R	S	T								
8:00	237	138	237	410	407	408	205	244	225	0.9	/	/	8799559.2	
12:00	232	236	234	408	409	409	208	202	209	0.9	/	/	8799559.9	
22:00	239	240	241	414	412	416	182	155	182	0.9	/	/	8799799.6	

MDB 2														
TIME	VOLTAGE						AMPS				PF	ATS		Meter Number [Kwh]
	L N			L L			R	S	T	NOR		AUTO	OFF	
	R	S	T	R	S	T								
8:00	237	239	236	410	409	408	205	244	224	0.9	/	/	6699239.4	
12:00	232	236	236	410	410	411	210	201	206	0.9	/	/	6101200.4	
22:00	239	240	241	415	418	412	109	90	99	0.9	/	/	6102345.0	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS				PF	ATS		Meter Number [Kwh]
	L N			L L			R	S	T	NOR		AUTO	OFF	
	R	S	T	R	S	T								
8:00	235	236	236	407	410	408	162	149	149	0.9	/	/		
12:00	235	235	235	406	410	409	179	180	180	0.9	/	/		
22:00	239	240	241	414	412	415	124	112	106	0.9	/	/		

ATS 2 - EMDB - LS														
TIME	VOLTAGE						AMPS				PF	ATS		Meter Number [Kwh]
	L N			L L			R	S	T	NOR		AUTO	OFF	
	R	S	T	R	S	T								
8:00	235	235	235	407	410	409	151	079	639	0.9	/	/		
12:00	232	236	234	407	410	406	052	051	639	0.9	/	/		
22:00	230	240	241	415	418	412	050	052	050	0.9	/	/		

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F	Occ %	
8:00	/	/	/	/	/	/	/	/	/	/	/	/	
12:00	/	/	/	/	/	/	/	/	/	/	/	/	
22:00	/	/	/	/	/	/	/	/	/	/	/	/	

Parameter	VOLTAGE						AMPS				PF	Meter Number
	L N			L L			R	S	T			
	R	S	T	R	S	T						
DB-MK1	236	236	236	409	410	407	26	103	103	0.9	1797866.6	
DB1	239	239	235	410	408	409	2	1	5	0.9	120122.1	
ACSWB-1	237	237	236	408	410	411	7	7	7	1.0	2620385.3	
ACSWB-2	237	239	237	409	410	409	197	202	206	1.0	2669660.0	
DB2	237	239	239	409	402	409	56	48	59	0.9	4522021.9	
Budcut	238	239	237	407	409	402	74	54	60	0.9	1746405.3	

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1															
TIME	VOLTAGE						AMPS				PF	ATS			Meter Number [Kwh]
	L N			L L											
	R	S	T	R	S	T	R	S	T	NOR		AUTO	OFF		
8:00	237	237	236	412	411	413	257	284	177	0.9	/	/	9800910.6		
12:00	234	230	234	411	412	411	391	222	232	0.9	/	/	9809600.4		
22:00	239	240	240	414	412	414	199	176	183	0.9	/	/	9809943.0		

MDB 2															
TIME	VOLTAGE						AMPS				PF	ATS			Meter Number [Kwh]
	L N			L L											
	R	S	T	R	S	T	R	S	T	NOR		AUTO	OFF		
8:00	237	237	237	412	411	412	309	277	270	0.9	/	/	6103675.8		
12:00	236	236	236	410	411	411	364	363	361	0.9	/	/	6105794.5		
22:00	239	240	241	415	414	415	87	71	81	0.9	/	/	6107064.5		

ATS 1 - EMD B 1																	
TIME	VOLTAGE						AMPS				PF	ATS			NOR	AUTO	OFF
	L N			L L													
	R	S	T	R	S	T	R	S	T	R		S	T				
8:00	236	237	236	409	411	409	106	193	177	0.9	/	/	/	/	/	/	
12:00	237	235	235	410	409	409	107	198	174	0.9	/	/	/	/	/	/	
22:00	238	240	240	414	412	414	102	101	100	0.9	/	/	/	/	/	/	

ATS 2 - EMD B - LS																	
TIME	VOLTAGE						AMPS				PF	ATS			NOR	AUTO	OFF
	L N			L L													
	R	S	T	R	S	T	R	S	T	R		S	T				
8:00	235	237	237	408	412	411	114	253	263	0.9	/	/	/	/	/	/	
12:00	236	236	236	409	409	411	0.59	0.55	0.52	0.9	/	/	/	/	/	/	
22:00	240	241	241	412	413	412	0.5	0.8	0.8	0.9	/	/	/	/	/	/	

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/	/	/	/	/	/	/	/	/	/	/	/	/
12:00	/	/	/	/	/	/	/	/	/	/	/	/	/
22:00	/	/	/	/	/	/	/	/	/	/	/	/	/

Parameter														Oce %
VOLTAGE						AMPS				PF	Meter Number			
L N			L L											
	R	S	T	R	S	T	R	S	T					
DB-MK-1	235	237	237	411	412	414	70	71	88	0.9	1799436.6			
DB-1	235	238	237	414	418	417	1	0	5	0.9	120199.0			
ACSWB-1	234	235	237	412	412	412	1	1	1	1.0	2622469.3			
ACSWB-2	235	237	237	411	412	414	160	172	176	1.0	2681063.9			
DB-2	236	237	237	412	413	412	61	52	0.9	1523019.4				
Buduct	237	237	238	411	410	411	84	58	59	0.9	1747310.0			

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							ATS			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	234	233	236	404	411	414	319	291	295	1.0	/	/	4404575.4	
12:00	235	235	235	410	409	411	294	283	293	0.9	/	/	4806556.4	
22:00	237	236	238	411	413	411	148	150	157	0.9	/	/	4807883.0	

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L							ATS			
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	237	231	234	409	409	411	232	214	207	1.0	/	/	410346.9	
12:00	235	235	236	410	412	411	300	261	266	0.9	/	/	6110059.0	
22:00	237	239	238	412	414	412	105	86	101	0.9	/	/	677488.0	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							ATS		
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	237	234	233	414	414	418	199	189	179	1.0	/	/	
12:00	236	237	237	412	411	410	230	202	195	0.9	/	/	
22:00	237	233	232	411	414	411	98	107	102	0.9	/	/	

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							ATS		
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF
8:00	233	234	239	410	414	411	0.51	0.37	6.7	0.9	/	/	
12:00	235	236	236	410	412	410	1.24	0.21	6.38	0.9	/	/	
22:00	237	238	238	412	414	412	0.5	0.8	0.7	0.9	/	/	

GENERATOR													
Time	Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level						
	Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F		
8:00	/	/	/	/	/	/	/	/	/	/	/	/	/
12:00	/	/	/	/	/	/	/	/	/	/	/	/	/
22:00	/	/	/	/	/	/	/	/	/	/	/	/	/

Oce %													
Parameter	VOLTAGE						AMPS			PF	Meter Number		
	L N			L L									
	R	S	T	R	S	T	R	S	T				
DB-MK 1	233	234	233	411	411	404	205	265	197	0.9	1900640.5		
DB 1	231	234	234	414	414	412	0.4	7.1	18.0	0.9	130259.0		
ACSWB - 1	237	233	234	412	412	409	12.5	12.4	13.5	1.0	1697911.4		
ACSWB - 2	234	236	238	411	414	410	166	171	171	0.9	1637923.6		
DB 2	234	239	234	414	414	411	54	66	66	0.9	1587989.3		
Buduct	234	239	236	414	414	410	31	14	49	1.0	1549424.3		

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	110	104	103	409	411	410	92%	29%	11	0.9	✓		8810816-1	
12:00	93.5	136	73.7	409	411	410	88%	93%	29%	0.9	✓		8810816-6	
22:00	93.5	93.2	73.7	410	412	410	166	165	165	0.9	✓		8810816-9	

ATS 1 - EMDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			
	L N			L L			T	R	S		T	NOR	AUTO	OFF
	R	S	T	R	S	T								
8:00	244	251	241	106	111	105	106	109	111	0.9				
12:00	295	236	232	407	611	409	143	163	188	0.9	/			
22:00	276	277	227	470	412	409	102	117	152	0.9	/			

MDB 2																
TIME	VOLTAGE								AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			NOR	AUTO					OFF			
	R	S	T	R	S	T	R	S	T							
8:00	240	241	244	209	211	209	212	209	209	0.9		/		611621621		
12:00	238	241	232	209	209	209	209	209	209	0.9		/		611622622		
22:00	232	238	232	212	214	211	209	209	209	0.9		/		611623623		

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	99.7	99.6	99.9	110.5	111.1	110.0	1.16	0.74	0.91	0.9		/	
12:00	99.5	99.6	99.6	107.2	107.1	108.9	1.26	0.78	0.92	0.9		/	
22:00	99.7	99.8	99.8	112.2	113.2	111.1	0.5	0.2	0.4	0.9		/	

Parameter	VOLTAGE						AMPS			PF	Meter Number
	L N			L L			R	S	T		
	R	S	T	R	S	T					
DB-MK 1	1079	9713	9703	6009	6119	6103	1079	1199	1199	0.9	17706496
DB 1	9709	9709	9703	6003	6009	6103	0.73	1.2	1.21	0.0	1116 1051
ACSWB - 1	9709	9703	9709	6119	6113	6113	609	7.16	6.67	1.0	96110.21
ACSWB - 2	9703	9709	9709	6103	6103	6111	9703	9709	1.0		116000911
DB 2	7103	9709	9703	6111	6111	6103	1.01	1.01	0.0		11609102.13
Budnet	9703	9709	9703	6111	6103	6103	0.03	6.03	0.1		11606102.13

Occ %		Time	GENERATOR										
			Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level				
			Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F
		8:00	/			/						/	
		12:00	/			/						/	
		22:00	/			/						/	

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

MDB 1														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L			R	S	T		NOR	AUTO	OFF	
	R	S	T	R	S	T								
8:00	94.4	94.5	94.1	104.1	44.0	111.6	92.6	93.6	95.4	0.7	/	/	26011551.9	
12:00	92.6	92.5	92.2	96.4	6.9	81.6	72.5	72.8	74.9	0.9	/	/	8811599.4	
22:00	73.8	73.8	73.5	60.7	40.9	40.6	79.2	78.2	77.6	0.9	/	/	8316431.0	

ATS 1 - EMDB 1													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L			R	S	T		NOR	AUTO	OFF
	R	S	T	R	S	T							
8:00	99.9	99.9	99.9	110	0.1	110	10.5	10.1	10.2	0.9			
12:00	99.9	99.9	99.9	110	0.1	110	10.5	10.1	10.2	0.9			
22:00	99.9	99.9	99.9	110	0.1	110	10.5	10.1	10.2	0.9			

MDB 2														
TIME	VOLTAGE						AMPS			PF	ATS			Meter Number [Kwh]
	L N			L L										
	R	S	T	R	S	T	R	S	T		NOR	AUTO	OFF	
8:00	794	794	794	130	411	216	270	842	864	2.9	/	/	/	6116560.0
9:00	794	895	235	416	64	418	270	976	867	0.9	/	/	/	6117850.3
12:00	794	216	408	408	410	4009	133	729	192	0.9	/	/	/	6170264.1

ATS 2 - EMDB - LS													
TIME	VOLTAGE						AMPS			PF	ATS		
	L N			L L							NOR	AUTO	OFF
	R	S	T	R	S	T	R	S	T				
8:00	106.6	99.9	99.9	60.9	61.0	61.0	19.6	23.6	6.99	0.9		/	
12:00	92.6	83.5	23.6	60.9	61.0	61.1	13.3	0.76	6.92	0.9		/	
22:00	23.6	23.6	23.6	60.3	60.3	60.3	0.56	0.23	0.87	0.9		/	

Parameter	VOLTAGE						AMPS				FF	Meter Number
	L N			L L			R	S	T			
	R	S	T	R	S	T						
DB-MK 1	94.4	94.4	94.6	41.0	41.1	41.0	70.6	66.6	70.2	1.0	140931564	
DB 1	90.5	90.9	91.4	11.0	11.1	11.1	1.1	0.6	0.6	0.9	190691.0	
ACSWB - 1	40.9	40.9	40.9	40.2	40.4	41.1	0.4	1.6	5.0	0.9	9629764.4	
ACSWB - 2	40.9	40.4	40.5	40.9	40.9	41.1	1.6	1.0	1.1	0.9	9629764.9	
DB 2	71.1	70.3	70.9	11.1	11.1	11.0	5.1	5.9	5.1	0.7	1625923.1	
Bunduct	100.0	100.0	100.0	11.0	11.1	11.0	7.3	1.0	5.0	1.0	1860919.3	

Occ %	Time	GENERATOR										
		Indicator Light			Generator Breaker Status			Diesel Fuel Tank Level				
		Auto	Run	Man	On	Off	Trip	E	1/4	1/2	3/4	F
	8:00	/			/						/	
	12:00	/			/						/	
	22:00	/			/						/	

Remark:

Morning shift

Noon Shift

Night Shift

Recheck By

Chief Engineer

ภาคผนวก 2.7.2
หลักฐานการจัดให้มีอุปกรณ์ไฟฟ้า
ประหยัดพลังงาน

QUOTATION

Date : 10 April 2023
Ref : 023305123TP - G
To : บริษัท ฟิวเจอร์ ฟาสต์
Attn : คุณนภ / แผนกช่าง
Email : HB346-le2@accor.com
Project : Novotel Bangkok Futurepark Rangsit - Guestroom

(Spare Part 10% = Tender + Additional)

Type	Description	Qty	Unit Price	Total Price
		Ten.	Barit	Barit
DL100 (all)	Bled DL601A Recessed adjustable downlight matt white color IP20 c/w Philip Master MR16 12V 7.5W 10Deg 2700K led & Remote Vossloh non dim 12V transformer	716	605.00	43,560.00
DL101 (all)	Bled DL601A Recessed adjustable downlight matt white color IP20 c/w Philip MR16 12V 7.5W 36Deg 2700K led & Remote Vossloh non dim 12V transformer	845	605.00	51,425.00
DL102 (all)	Bled DL808 Recessed fixeddownlight matt white color IP20 c/w 6W 36Deg 2700K CR190 & Remote non dim driver	233	625.00	14,375.00
DL103 (all)	Bled DL601A Recessed fixed downlight matt white color IP44 with glass diffuser c/w MR16 7.5W 36Deg 2700K CR190 lamp & Remote Vossloh 12V transformer	226	745.00	17,135.00
LE100 (all)	Bled 2835-180-14-27-24-44 Flexible tape light IP44 with LS049 aluminium profile with frosted diffuser c/w 14W/m 180leds 2700K CR880 24VDC led	586.5	270.00	15,930.00
LE101 (all)	Bled 2835-120-24-27-24-44 Flexible tape light IP44 with LS049 aluminium profile with frosted diffuser c/w 24W/m 120leds 2700K CR880 24VDC led	1867	280.00	52,360.00
LE102 (all)	Bled 2835-120-9-6-27-24-9-20 Recessed shelf light IP20 L 900mm with LS809 profile with frosted diffuser c/w 9 6W/m 120leds 2700K CR887 24VDC led	342.5	240.00	8,160.00
W100 (all)	Bled WA35125F Recessed wall light matt white color IP20 c/w 3W 2700K CR180 300mA led & Remote 300mA driver	153	980.00	14,700.00
รวม Power Supply ที่ใช้กับ Strip Light Type LE1xx				
	Remote 24VDC 15W power supply		325.00	
	Remote 24VDC 25W power supply		425.00	
	Remote 24VDC 35W power supply		455.00	
	Remote 24VDC 75W power supply		620.00	
	Remote 24VDC 100W power supply		676.00	
	Remote 24VDC 150W power supply		780.00	
	Remote 24VDC 200W power supply		1,040.00	
Total:				217,645.00
7% VAT:				15,235.15
Grand Total:				232,880.15

Remark : Type LE100, LE101, LE102 รับประกัน Power Supply ให้เวลา 3 ปี
หากว่า วัสดุอุปกรณ์ไม่เพียงพอ ให้แจ้งบริษัทฯ เพื่อจัดส่งเพิ่ม
และ ราคาค่าบริการเปลี่ยนหลอดไฟ

QUOTATION

Date : 10 April 2023
Ref : 023305123TP - F
To : บริษัท ฟิวเจอร์ ฟาสต์
Attn : คุณนภ / แผนกช่าง
Email : HB346-le2@accor.com
Project : Novotel Future Rangsit - Façade

(Spare Part 10% = Tender + Additional)

Type	Description	Qty	Unit Price	Total Price
		Ten.	Barit	Barit
LE500 (all)	Facade Line DM1001-AS Surface Linear wall washer LED L1000mm. with aluminium extrusion housing IP66 finish in dark grey c/w Lamp 20W 15° x 45° 3000K CR8-80 & Remote 24VDC power supply (Modify bracket center fitting L 200mm)	14	3,780.00	3,780.00
UP500 (all)	Shylon SL2128CC-12 recessed inground uplighter with stainless steel, tempered safety glass protection IP67 + Installation sleeve c/w Lamp LED 32W 3000K 80deg and Integral driver 220V	3	6,485.00	6,485.00
UP502 (all)	Shylon SL1140UF13 Surface Adjustable spotlight with aluminium body and glass protection IP67 finish in dark grey c/w 30W 3000K 30Deg. CR8-80 and Integral driver 220V On/Off	14	4,220.00	8,440.00
UP503 (all)	Shylon SL1145FE-1 Surface Adjustable spotlight with aluminium body and glass protection IP67 finish in dark grey c/w 10W 3000K 20Deg. CR8-80 and Integral driver 220V On/Off	12	2,915.00	2,915.00
UP504 (all)	Bled SL1145FE-1 Surface adjustable spotlight with aluminium body and glass protection IP67 finish in dark grey c/w 10W 3000K 80Deg. CR1>80 and Integral driver 220V On/Off	8	2,915.00	2,915.00
UP505 (all)	Shylon SL3220A-3 Surface LED window reveal luminaire with aluminium body glass protection IP67 finish in dark grey c/w Lamp 3W 3000K 2Deg x120Deg CR8-80 and Integral driver 220V On/Off	20	2,270.00	4,540.00
W500 (all)	Lipman LI-30022-T3-W30 Surface Wall mounted LED Asymmetric with aluminium body + glass protection IP65 Finish in Dark Grey color c/w Lamp LED 24-LED37W 3000K CR80-1268mm-4636mm beam angle 135x67Deg and Integral driver 220V on-off	8	11,645.00	11,645.00
W501 (all)	Shylon SL1140UF-E3 Surface Adjustable spotlight with aluminium body and glass protection IP67 finish in dark grey c/w 15W 3000K 12Deg. CR8-80 and Integral driver 220V On/Off	2	4,880.00	4,880.00
Sub-Total:				45,600.00
7% VAT:				3,192.00
Total:				48,792.00

Remark : ราคาค่าเปลี่ยนหลอดไฟเปลี่ยนหลอดไฟ และ ราคาค่าบริการ












Delivery : 6-8 Week from receipt of order confirmation; & or approval of sample(s) / drawing(s) & for confirmation of date of delivery, colour, dimensions, mounting. This excludes 2-4 weeks of summer holiday in Aug/Sept and 1 month year end holiday in December. This advice on delivery is only valid as at the date of this quotation, and is subject to our confirmation at the time of our receipt of your order confirmation.

1) It is valid only as at the date of this quotation. It is subject to our confirmation with the manufacturer upon receipt of official Purchase Order.














QUOTATION

Date : 10 April 2023
 Ref : 0233051/23/Ip - C&P
 To : บริษัท ฟิวเจอร์ พาร์ค ฟูลไทม์ จำกัด
 Attn : คุณกร / คุณพจนา
 Email : H3346-1e2@accor.com
 Project : Novotel Bangkok Futurepark Rangsit - Public Area #200 , #300













(Spare Part 10% = Tender + Additional)

Type	Description	Qty		Unit Price		Picture	Spare 10%	Total Price Baht
		Ten.	Add	Total	Baht			
DL200 (all)	Corridor #200 Bled DL110.WH Recessed fixed downlight IP20 with honeycomb finish in matt black color c/w 6W 36deg 2700K CRI>90 575lm 220VDC led & Remote non-dim driver	181	63	244	895.00		24	21,480.00
DL201 (all)	Bled DL401 Recessed adjustable downlight IP20 finish in matt white color c/w Philip MR16 12V 7.5W 24Deg 2700K led & Remote non-dim driver	131	14	145	605.00		15	9,075.00
DL202 (all)	Bled DL110.WH Recessed fixed downlight IP20 with honeycomb finish in matt black color c/w 6W 36deg 3000K CRI>90 575lm 220VDC led & Remote non-dim driver	21	6	27	895.00		3	2,485.00
LE200(all)	Bled 35.28-120.24-27-24.44 Flexible tape light IP44 with LS049 aluminium profile with frosted diffuser c/w 14W/m 980lm 2700K CRI>80 24VDC led	361	242	602.8	280.00		60	16,800.00
LE201(all)	Bled 28.35-120.24-27-24.44 Flexible tape light IP44 with LS049 aluminium profile with frosted diffuser c/w 24W/m 1800lm 2700K CRI>80 24VDC led	199		198.8	280.00		20	5,600.00
LE202(all)	Bled 28.35-120.24-27-24.44 Flexible tape light IP44 with LS049 aluminium profile with frosted diffuser c/w 24W/m 1800lm 2700K CRI>80 24VDC led	77		76.95	280.00		8	2,240.00
Total : Corridor # 200								
DL300 (all)	Public Area #300 Bled DL110.WH Recessed fixed downlight IP20 with honeycomb finish in matt white color c/w 6W 36deg 2700K CRI>90 575lm 220VDC led & Remote dal dimming driver	17	3	20	1,275.00		2	2,550.00
DL301 (all)	Bled DL401 Recessed adjustable downlight IP20 finish in matt white trim c/w Philip MR16 12V 7.5W 10Deg 2700K CRP95 485lm led & Remote dal dimming driver	60		60	920.00		6	5,520.00
DL302SP (all)	Bled DL401 Recessed adjustable downlight IP20 finish in matt white trim c/w Sora MR16 CC 7.5W 100deg 2700K CRP95 485lm 12V led & Remote dal dimming driver	13		13	3,075.00		1	3,075.00
DL302 (all)	Bled DL401 Recessed adjustable downlight IP20 finish in matt white trim with Spread lens c/w Philip MR16 12V 7.5W 10deg 2700K CRP95 485lm led & Remote dal dimming driver	8		8	920.00		1	920.00
DL302SP (all)	Bled DL401 Recessed adjustable downlight IP20 finish in matt white trim with Snap System 10Deg-36deg c/w Sora MR16 CC 7.5W 100deg 2700K CRP95 485lm 12V led & Remote dal dimming driver	4		4	3,715.00		1	3,715.00









Date : 10 April 2023
 Ref : 0233051/23/Ip - C&P
 To : บริษัท ฟิวเจอร์ พาร์ค ฟูลไทม์ จำกัด
 Project : Novotel Bangkok Futurepark Rangsit - Public Area #200 , #300

Type	Description	Qty		Picture	Spare 10%	Unit Price Baht	Total Price Baht
		Ten.	Add				
DL303 (all)	Bled DL110.BK Recessed fixed downlight IP20 with honeycomb finish in matt black color c/w 6W 10Deg 2700K CRI>90 575lm 220VDC led & Remote dal dimming driver	8			1	1,275.00	1,275.00
DL304 (all)	Bled DL401 Recessed adjustable downlight IP20 finish in matt white trim c/w Philip MR16 12V 7.5W 36Deg 2700K CRP95 515lm led & Remote dal dimming driver (175 - 175ps Exclusive Loung finish in matt black trim)	156			16	920.00	14,720.00
DL304 (all)	Bled DL401 Recessed adjustable downlight IP20 finish in matt black trim c/w Philip MR16 12V 7.5W 36Deg 2700K CRP95 515lm led & Remote dal dimming driver (Exclusive Loung)	19			2	920.00	1,840.00
DL304S (all)	Bled DL401 Recessed adjustable downlight IP20 finish in matt white trim c/w Philip MR16 12V 7.5W 36Deg 2700K CRP95 515lm led & Remote 12VAC non-dim transformer	131	1		13	650.00	8,450.00
DL305 (all)	Bled DL401 Recessed adjustable downlight IP44 with grass diffuser finish in matt white color c/w Philip MR16 12V 7.5W 36deg 2700K CRP95 515lm led & Remote dal dimming driver	56	2		6	1,060.00	6,360.00
DL306 (all)	Bled Value 125 206x41 Recessed fixed downlight IP44 with glass diffuser finish in matt white color c/w 25W 1760lm 36Deg CRP90 2700K led & Remote dal dimming driver	169	33		20	1,730.00	34,600.00
DL304B (all)	Bled Value 125 206x41 Recessed fixed downlight IP44 with glass diffuser finish in matt black color c/w 25W 1760lm 36deg CRP90 2700K led & Remote dal dimming driver	13			1	1,730.00	1,730.00
DL307 (all)	Kozumi DD091-2820MM9027 Recessed downlight finish in matt white color c/w 28W 1836lm 20Deg 2700K CRP90 led & Remote dal dimming driver	25	4		3	3,380.00	10,140.00
DL307B (all)	Kozumi DD091-2820MM9027 Recessed downlight finish in matt black color c/w 28W 1836lm 20Deg 2700K CRP90 led & Remote dal dimming driver	7			1	3,380.00	3,380.00
DL308 (all)	Tenda CLECI2R-B2715 Surface mounted spotlight with snoot aluminium body IP20 finish in matt black color c/w 12W 15x40Deg 1080lm 2700K CRI>90 led & Remote 48VDC 100W driver & Dal dimming driver	12			1	1,480.00	1,480.00
DL309 (all)	Bled AM- mini-D1 Recessed adjustable downlight c/w 2W 30Deg 2700K CRP90 led & Remote 500mA non-dim driver	23			2	700.00	1,400.00
DL310 (all)	Bled KS3124 Surface Spotlight LED bled mount adjustable with aluminium body finish in matt white color c/w lamp LED COB 12W 2700K 700lm 15Deg & Remote non-dim driver	11			1	1,035.00	1,035.00
DL311 (all)	Bled WCG6122W Recessed adjustable downlight IP44 with glass diffuser finish in matt white color c/w 10W 24Deg 2700K CRI>90 led & Remote dal dimming driver	5			1	1,385.00	1,385.00

Date : 10 April 2023
Ref : Q233051231P - C&P
To : บริษัท ฟิวเจอร์ พาร์ค จำกัด
Project : Novotel Bangkok Futurepark Rangsit - Public Area #200 , #300

Type	Description	Qty		Picture	Spare 10%	Unit Price Baht	Total Price Baht
		Ten.	Add				
DL312 (alt)	Acme Focus-B Recess adjustable downlight IP20 aluminium body finish in matt black color with honey comb c/w 12W 700lm 16Deg 2700K CRI80 led & Remote dali dimming driver	14			1	2,700.00	2,700.00
DL313 (alt)	Acme Focus-B Recess adjustable downlight IP20 aluminium body finish in matt black color with honey comb c/w 12W 670lm 25Deg 2700K CRI80 led & Remote dali dimming driver	14			1	2,700.00	2,700.00
DL314 (alt)	Acme Focus-B Recess adjustable downlight IP20 aluminium body finish in matt black color with honey comb & frosted sticker c/w 12W 640lm 36Deg 2700K CRI80 led & Remote dali dimming driver	3			1	2,950.00	2,950.00
DL315 (alt)	Aris CAC2M Surface mounted spotlight downlight aluminium body IP20 finish in Black color c/w Lamp Philips Master MR16 7W 10Deg 3000K CRI>90 12V	7			1	4,515.00	4,515.00
DL316 (alt)	Bled W68-005 Surface mounted spotlight downlight aluminium body IP20 with clear glass finish in Black color c/w Lamp Philips Master MR16 7W 100Deg 3000K CRI90 12V	1			1	2,500.00	2,500.00
LE300 (alt)	Bled 2835-120-9-6-27-24-9-20 Recessed shell light IP20 1,900mm with LS809 profile c/w 9.6W/m 120leds 2700K CRI87 24VDC led	94.8	1.5		10	240.00	2,400.00
LE301 (alt)	Bled 2835-120-24-27-24-44 Flexible tape light IP44 with LS049 profile with frosted diffuser c/w 24W/m 120leds 2700K CRI80 24VDC led	923			92	280.00	25,760.00
LE303 (alt)	Bled 2216-120-9-6-27-24-20-9 Flexible led strip IP20 with LS049 aluminium profile with frosted diffuser c/w 9.6W/m 650lm 24VDC 2700K (Recapitation รางกว้าง 5cm & Area 51cm² ราง LS049)	139	2.5		14	240.00	3,360.00
LE303A (alt)	Bled 2216-120-14-27-24-44 Flexible tape light IP44 with LS049 aluminium profile with frosted diffuser c/w 14.4W/m 980lm 2700K CRI>80 24VDC led	216			22	270.00	5,940.00
LE303B (alt)	Bled 2216-60-4-8-27-24-20 Flexible led strip IP20 mounted on L048 aluminium profile with frosted diffuser c/w 4.8W/m 360lm 24VDC 2700K	16.4			2	215.00	430.00
LE304 (alt)	Line Decomint DM-1000AC Surface mounted linear uplighter IP20 finish in matt TBA color c/w 30W 2700K 15x35deg 24VDC led	6			1	3,780.00	3,780.00
	Remote 24VDC 150W power supply	2			1	780.00	780.00
	Remote SR-2302B Dali Interface dim	2			1	1,000.00	1,000.00
S300 (alt)	Bled KT 3321 Track mounted spotlight IP20 finish in matt white color c/w 25W 240deg 2200m 2700K led & Remote dali dimming driver	120			12	2,215.00	26,580.00











Date : 10 April 2023
Ref : Q233051231P - C&P
To : บริษัท ฟิวเจอร์ พาร์ค จำกัด
Project : Novotel Bangkok Futurepark Rangsit - Public Area #200 , #300

Type	Description	Qty		Picture	Spare 10%	Unit Price Baht	Total Price Baht
		Ten.	Add				
S302 (alt)	Tenda MP-S108-WG30 Track spotlight finish in matt black color c/w 8W 38Deg 48VDC 640lm 2700K CRI>90 led & Remote dali dimming driver	4			1	2,310.00	2,310.00
S303 (alt)	Tenda MP-S108-WG30 Track spotlight finish in matt black color c/w 8W 15Deg 48VDC 640lm 2700K CRI>90 led & Remote dali dimming driver	30			3	2,310.00	6,930.00
T300 (alt)	Tenda Mpower MP-SUR-TR100B Rod surface mounted track IP20 with suspension MP-KIT-SUS01 finish in matt black color หมายเหตุ Tender 4M (ใช้จริง=12M, สั่งเป็น 30.2-20M, ลงรหัส=12M)	12			1	3,970.00	3,970.00
T301 (alt)	Powergear Recessed track 3-Circuit finish white with L7000mm (Ballroom ใหญ่ 3 ห้อง = 12Set)	12			1	4,765.00	4,765.00
	Powergear Rod surface mounted track 3-Circuit finish white with L7000mm (Ballroom เล็ก 2 ห้อง = 8Set)	8			1	4,765.00	4,765.00
	Remark 1 Set = Track 3 Circuit 2Mx3 + 1Mx3 + Live-end 1 + Joint 3 + End cap 1 1 Room = 4Set ; (Total 5 Room = 20 Set)						
T302	Tenda SU-MT100 Rod surface mounted magnetic track with SUS-MTCON suspended kit with PCB-CON50 PCB connector and SU-MTAC end cap finish in matt black color หมายเหตุ Tender 12M (ใช้จริง=32M, โยดส่งมาจาก T300-20M)	12	20		3	5,150.00	15,450.00
UP300 (alt)	Bled O29-01A Recessed inground uplight with Stainless Steel body and tempered glass protection IP67 finish in Stainless Steel color c/w 2.6W CRI90 2700K 150deg 24VDC led	17			2	1,190.00	2,380.00
W300 (alt)	Bled Karen PX-1900-CRI Surface wall light IP44 aluminium body finish in Gold color c/w Philip Master GU10 5W 395lm 36Deg 3000K CRI>90 220V led	7			1	1,190.00	1,190.00
Total : Public Area #300							230,730.00
รายการ Power Supply ที่ใช้กับ Spotlight Type LE2xx-LE3xx							
	Remote 24VDC 15W power supply					325.00	
	Remote 24VDC 25W power supply					425.00	
	Remote 24VDC 35W power supply					455.00	
	Remote 24VDC 75W power supply					620.00	
	Remote 24VDC 100W power supply					676.00	
	Remote 24VDC 150W power supply					780.00	
	Remote 24VDC 200W power supply					1,040.00	
Remark : Type UP300 ใช้ร่วมกับ Power Supply, เนื่องจากขนาด Wall ของหลอดไฟ ที่ใช้กับระบบ Led Strip ที่ใช้บนแต่ละห้อง และ รางชนิดการแบ่งโซนบนหลอดไฟ							Total : 288,610.00 7% VAT : 20,202.70
Grand Total :							308,812.70











QUOTATION

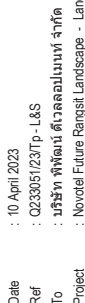
Date : 10 April 2023
Ref : Q23305123Tp - L&S
To : บริษัท ฟิวเจอร์ แลนด์สเคป จำกัด
Attn : คุณเอก / คุณนันทนา
Email : Hb346-1e2@aor.com
Project : Novotel Future Rangsit Landscape - Landscape & Swimming Pool

(Spare Part 10% = Tender + Additional)

Type	Description	Qty		Picture	Spare 10%	Unit Price Baht	Total Price Baht
		Ten.	Add Total				
B400 (alt)	Landscape & Swimming Pool Ligman AB-10001-W30-ND-01 Surface bollard Asymmetric 26x75x320cm with aluminum housing glass diffuser protection IP65 finish in TBA color c/w Led 11W 3000K 10270deg 765lm CRI80 (Ground Floor & Spirit House)	12	12		1	13,670.00	13,670.00
DL400	Neko SSR5-9303513F-B-54 Recessed trimless fixed downlight LED with aluminum body cover diffuser IP54 finish in matt black color c/w Lamp LED COB 13W 3000K 900lm 35Deg 350mA and Remote Driver Nondim (Swimming Pool)	10	10		1	1,740.00	1,740.00
DL401 (alt)	Bled BernerS 30225-1SD Spotlight LED COB with aluminum body and glass protection IP65 with honeycomb + tree strap finish in matt black color c/w Lamp LED Cree COB 10W 631lm 3000K 150deg. Intergal Driver input 220V (Ground Floor)	11	11		1	2,275.00	2,275.00
DL402 (alt)	Bled LEGO-OUT-3 (6-Head) Recessed mini Linear LED with aluminum body cover glass protection IP65 finish in matt black color c/w Lamp 10W 36Deg. 2700K and Remote Driver 500mA Non-dim (Ground Floor)	29	29		3	3,780.00	11,340.00
DL402A (alt)	Bled LM-L291-27-100-N Recessed mini Linear LED L 291mm IP65 aluminum body and cover glassfinish in matt black color c/w Lamp 20W 1600lm 10Deg 2700K led and Remote Driver Non-dim (Ground Floor)	30	30		3	5,250.00	15,750.00
DL403 (alt)	Bled LM-L291-27-36D-N Recessed mini Linear LED L 291mm IP65 aluminum body and cover glassfinish in matt black color c/w Lamp 20W 1700lm 36Deg 2700K led and Remote Driver Non-dim (Ground Floor)	3	3		1	5,250.00	5,250.00
LE-400 (alt)	KPG C4TL0657 Recessed Linear Underwater LED L 250mm. with stainless steel 316 body & protection glass IP68 + Mounting Sleeve ABS 039# c/w Lamp 6x2W 3000K 45°735° CRI>85 12Vdc (Ground Floor)	3	3		1	8,125.00	8,125.00
LE-401 (alt)	Remote power supply LPV60-12Vdc IP67 Bled LY-NS-T1212-W27 Flexible neon light IP67 with aluminium profile c/w 10Wlm 484lm 2700K CRI>80 24VDC led (Ground Floor - Pizza Kitchen and Terrace & Swimming Pool)	1	1		1	600.00	600.00
LE-402 (alt)	Lime DM1001-AS Surface Linear wall washer LED L1000mm. with aluminium extrusion housing IP66 finish in dark grey color c/w Lamp 20W 15° x 45° 3000K CRI>80 (Modify bracket center fitting L100mm) (Ground Floor) Remote power supply LRS200-24Vdc	38	78.2		8	806.00	6,448.00
LE-403 (alt)	SR Conour Cont V LM10 Flexible vertical bending IP67 with CONT V LM10 SS PROFILE 1M c/w 12W 2700K 900lm 24VDC led (Ground Floor)	5	4		1	1,040.00	1,040.00
						3,240.00	3,240.00

Date : 10 April 2023
Ref : Q23305123Tp - L&S
To : บริษัท ฟิวเจอร์ แลนด์สเคป จำกัด
Project : Novotel Future Rangsit Landscape - Landscape & Swimming Pool

Type	Description	Qty		Picture	Spare 10%	Unit Price Baht	Total Price Baht
		Ten.	Add Total				
P400 (alt)	Stylon SL1137LFE-6 Pole Top Luminaire Adjustable Surface mounted led spotlight IP67 aluminium body with pole custom L 4000 finish in dark grey color c/w lamp 30w 10 x 70deg 3000K & intergal driver input 220V (Ground Floor)	30	30		3	17,685.00	53,855.00
UP400 (alt)	Bled SL1240S-1 Surface spotlight IP66 aluminium housing with protection tempered glass cover finish in matt black color c/w LED 1x10W Cree 3000K 30Deg (Ground Floor & Swimming Pool) Remote Power Supply LPV20-24Vdc IP67	100	100		10	1,750.00	17,500.00
UP402 (alt)	Bled RB-IO23 Recessed inground uplighter with Honeycomb louver + housing box IP67 c/w 9W 150deg 3000K 24Vdc led (Ground Floor - Pizza Kitchen and Terrace & Swimming Pool) Remote power supply LPV35-24Vdc IP67	9	9		1	1,945.00	1,945.00
UP403 (alt)	UL-25-W-COB-2500-EH Recessed inground uplight with stainless steel and protection glass protection IP67 with box housing c/w Cree COB 25W 2700K 10Deg input 220V (Ground Floor)	2	20		2	535.00	535.00
UP404 (alt)	Bled-LOE051/H5 Recessed inground uplight LED with aluminium housing and stainless steel trim cover clear glass protection IP67 c/w Lamp LED Cree 1x3W 2700K 15Deg 700mA and remote driver 700mA Nordinm (Spirit House)	1	1		1	1,875.00	1,875.00
UP405 (alt)	Bled 30257 mini Spotlight LED with aluminium housing and cover glass protection finish in matt white c/w Lamp Cree 3W 3000K 10Deg 19lm and Remote driver (Spirit House)	10	10		1	2,250.00	2,250.00
W400 (alt)	Bled EL4024 Surface wall mounted with aluminium body IP65 finish in white color c/w Lamp Led 6W 3000K 120Deg led & intergal driver Input 220V (Ground Floor)	2	2		1	2,160.00	2,160.00
W400 (alt)	Bled EL4024 Surface wall mounted with aluminium body IP65 finish in dark grey color c/w Lamp Led 6W 3000K 120Deg led & intergal driver Input 220V (Swimming Pool) F4301000 Box for installation	8	8		1	2,160.00	2,160.00
Accessories		8	8		1	520.00	520.00
W401	Bled LY-NS-T1212-W27 flexible neon light IP67 with aluminium profile c/w 10Wlm 484lm 2700K CRI>80 24VDC led (Swimming Pool)	28	28		3	696.00	2,888.00
W402 (alt)	Bled EL4008 Surface wall mounted down LED with aluminium body and glass protection IP65 finish in matt white color c/w lamp 9W Wide Flood 3000K and intergal driver 220V (Ground Floor)	8	8		1	1,945.00	1,945.00



Date : 10 April 2023
Ref : Q2305123Tp-L&S
To : บริษัท ฟิวเจอร์ ดีเวลลอปเม้นท์ จำกัด
Project : Novotel Future Rengsit Landscape - Landscape & Swimming Pool

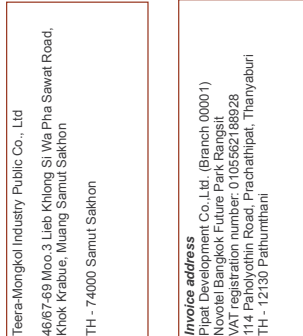
- **6-8 Week** from receipt of order confirmation; & or approval of sample(s) / drawing(s); & or confirmation of date of delivery, colour, dimensions, mounting. This excludes 2-4 weeks of summer holiday in Aug/Sept and 1 month year end holiday in December. This advice on delivery is only valid as at the date of this quotation, and is subject to our confirmation at the time of our receipt of your order confirmation.

- 1) It is valid only as at the date of this quotation. It is subject to our confirmation with the manufacturer upon receipt of official Purchase Order.
 - 2) It is valid from the date we receive all your approval(s) on design & drawing(s), confirmation of colour of fitting(s)/lamp(s), date(s) of delivery, and other information necessary to process your order.
- Delivery within Bangkok, ground floor only.

◦ 50% Deposit to be paid upon your order confirmation, via Telegraphic Transfer (T/T) to our Bangkok Bank Public Company LTD bank account. (as shown below) Balance 50% upon complete delivery, via T/T to our Bangkok Bank Public Company LTD bank account. All bank charges outside our Bangkok bank to be borne by you, the applicant.

Bank Name : BANGKOK BANK PUBLIC COMPANY LIMITED
Bank Address : 333 SILOM ROAD, BANGRAK BANGKOK 10500
Bank Tel. : +66 22314333
Account Name : BEST ARCHITECTURAL LIGHTING CO., LTD
Account No. : 1753-07081-0 (THB - A/C)
Swift Code : BKKBTBKK

****Please take note that "ALL BANK CHARGES OUTSIDE BANGKOK BANK PUBLIC COMPANY LIMITED. TO BE BORNE BY APPLICANT".**



Purchase Order	
Order Number	3257217239140IRGEGFE #0205.16
Order date	05.07.2023 10:10:00
Date of delivery	06.07.2023
Currency	Thai baht
Confirmed	-
Delivery address Novoteli Bangkok Future Park Rangsit Call 02-5202525 EXT 7708-7709 114 Pathayothin Road, Prachathaburi TH - 12130 - Pathumthani Property Operation & Maintenance	

Position	Item name	Article no.	Order unit	Price per order unit	Quantity (packaging units)	Total
1	Light bulb, LED, dimmable, vintage, G45, 4W, E27, 2700K (21 - Property Operation & Maintenance) For Pedro project. APP32572319279823_3	TEERA041	1 piece/unit / piece/unit	75.00 7%	35.000	2'625.00 2'808.75
2	Light bulb, LED, dimmable, vintage, ST64, 4W, E27, 2700K (21 - Property Operation & Maintenance) For Pedro project. APP32572319279823_3	TEERA043	1 piece/unit / piece/unit	110.00 7%	12.000	1'320.00 1'412.40
3	Light bulb, LED, vintage, G95, 6W, E27, 2700K (21 - Property Operation & Maintenance) For Pedro project. APP32572319279823_3	TEERA042	1 piece/unit / piece/unit	180.00 7%	3.000	540.00 577.80

Total value of order	Net amount	4'485.00
	Tax	313.95
	Gross Amount	4'798.95

Delivery information	-
Terms of delivery	-
Terms of payment	-
Digitally authorized by	GM - Pierre Yves VIOU EC - Konate Charenouk Purchasing Assistant Mgr. - Haruethai Intharama Chief Engineer - Wattana Juiphan
	Purchasing Assistant Mgr. - Haruethai Intharama 0252029205 HB346-PU2@accor.com HB346-GI@accor.com Client number: 325721 Tax registration number: 0105562188928
	K. Kung +66 2 877 9510 12 adminb2c@thalballast.com Tax registration number: 0107552000189
Contact Supplier	-
Terms and conditions	-





HomePro (Future Park Rungsi) Branch 000133
126 phahonyothin road, prachathipat, thanyaburi
TH - 12130 PATHUM THANI

Purchase Order	
Order Number	32572198551934RFWEWE #020081
Order date	23.06.2023 09:04:00
Date of delivery	24.06.2023
Currency	Thai baht

Invoice address
Pipat Development Co.,Ltd. (Branch 00001)
Novotel Bangkok Future Park Rangsit
VAT registration number: 0105562188928
114 Pahonyothin Road, Prachathipat, Thanyaburi
TH - 12130 Pathumthani

Delivery address
Novotel Bangkok Future Park Rangsit
Call 02-5202525 EXT 1708-1709
114 Pahonyothin Road, Prachathipat, Thanyaburi
TH - 12130 - Pathumthani
Property Operation & Maintenance

Position	Item name	Article no.	Order unit	Price per order unit	Quantity (packaging units)	Total
1	LED Light bulb, PHILIPS, cool daylight, 12W, E27 (21 - Property Operation & Maintenance) For public area APP32572318384533_3	99-452144	1 piece/unit / piece/unit	154.21 7%	3,000	462.62 495.00

Total value of order	THB	Net amount	Tax	Gross Amount
		462.62	32.38	495.00

Delivery information	-
Terms of delivery	
Terms of payment	
Digitally authorized by	GM - Pierre-Yves VIOU FC - Konate Charoensook Purchasing Assistant Mgr. - Haruethai Intrama Chief Engineer - Wattana Juphan
Contact Buyer	Purchasing Assistant Mgr. - Haruethai Intrama 025202525 HB346-PU2@accor.com HB346-GL@accor.com Client number: Tax registration number: 0105562188928
Contact Supplier	
Terms and conditions	Tax registration number: 0107544000043

Kranes Co., Ltd (Head Office)
324/9,11 Bangna Residence Tower, 1st Floor,
Sanphawut Road, Bangna Nua, Bangna
TH - 10260 Bangkok

Purchase Order	
Order Number	32572119347301REZMRW #018934
Order date	26.05.2023 14:44:00
Date of delivery	31.05.2023
Currency	Thai baht
Confirmed	-

Invoice address
Pipat Development Co.,Ltd. (Branch 00001)
Novotel Bangkok Future Park Rangsit
Call 02-5202525 EXT 1708-1709
114 Paholyothin Road, Prachathipat, Thanyaburi
TH - 12130 - Pathumthani
Property Operation & Maintenance

Delivery address
Novotel Bangkok Future Park Rangsit
Call 02-5202525 EXT 1708-1709
114 Paholyothin Road, Prachathipat, Thanyaburi
TH - 12130 - Pathumthani
Property Operation & Maintenance

Position	Item name	Article no.	Order unit	Price per order unit	Quantity (packaging units)	Total
1	Light, panel, LED, Panel48, 48W, 6500K, 60x60cm (21 - Property Operation & Maintenance) Lighting for back office. APP32572315901663_3	Kranes1369	1 piece/unit / piece/unit	1020.00 7%	4.000	4'080.00 4'365.60

Total value of order		THB	Net amount	Tax	Gross Amount
			4'080.00	285.60	4'365.60

Delivery information	-
Terms of delivery	2 days after receive PO
Terms of payment	Credit 30 days/ For new customer and upcountry by cash only
Digitally authorized by	GM - Pierre-Yves VIOU FC - Konate Charoensook Purchasing Assistant Mgr. - Haruethai Intrama Chief Engineer - Wattana Juiphan
Contact Buyer	Purchasing Assistant Mgr. - Haruethai Intrama 025202525 HB346-PU2@accor.com HB346-GL@accor.com Client number: 325721 Tax registration number: 0105562186928
Contact Supplier	Khun Sudarat Payngam +66 2 744 8457 sales@kranes-tools.com Tax registration number: 0105547161097
Terms and conditions	-

Lighting & Equipment PL Co., Ltd.
TH - 10400 Bangkok

Purchase Order	
Order Number	3257219959491REZDPE #018908
Order date	26.05.2023 08:12:00
Date of delivery	27.05.2023
Currency	Thai baht

Invoice address
Pipat Development Co.,Ltd. (Branch 00001)
Novotel Bangkok Future Park Rangsit
Call 02-5202525 EXT 1708-1709
114 Paholyothin Road, Prachathipat, Thanyaburi
TH - 12130 - Pathumthani
Property Operation & Maintenance

Delivery address
Novotel Bangkok Future Park Rangsit
Call 02-5202525 EXT 1708-1709
114 Paholyothin Road, Prachathipat, Thanyaburi
TH - 12130 - Pathumthani
Property Operation & Maintenance

Position	Item name	Article no.	Order unit	Price per order unit	Quantity (packaging units)	Total
1	Light Bulb, LED ST64 FIM 5W WW E27 DIM L&E (21 - Property Operation & Maintenance) For spare parts of lights in front of Meeting room and Public area. APP32572316087079_3	99-669616	1 piece/unit / piece/unit	112.15 7%	10.000	1'121.50 1'200.01

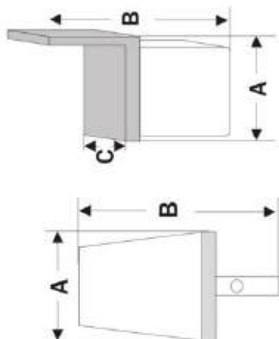
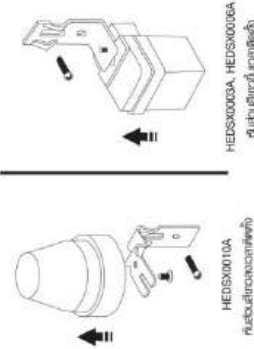
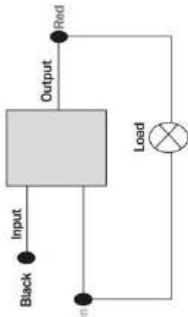
Total value of order		THB	Net amount	Tax	Gross Amount
			1'121.50	78.51	1'200.01

Delivery information	-
Terms of delivery	
Terms of payment	
Digitally authorized by	GM - Pierre-Yves VIOU FC - Konate Charoensook Purchasing Assistant Mgr. - Haruethai Intrama Chief Engineer - Wattana Juiphan
Contact Buyer	Purchasing Assistant Mgr. - Haruethai Intrama 025202525 HB346-PU2@accor.com HB346-GL@accor.com Client number: Tax registration number: 0105562186928
Contact Supplier	02-2488133 Tax registration number:
Terms and conditions	-

HI-TEK® สวิตช์แสงแดด Daylight sensor switch

สวิตช์แสงแดด HI-TEK เป็นอุปกรณ์ที่จะช่วยควบคุมแสงสว่างให้เหมาะสม โดยจะทำงานอัตโนมัติเมื่อแสงแดดส่องเข้ามาในห้อง หรือเมื่อแสงแดดส่องเข้ามาในห้อง สวิตช์แสงแดด HI-TEK จะทำงานอัตโนมัติเมื่อแสงแดดส่องเข้ามาในห้อง หรือเมื่อแสงแดดส่องเข้ามาในห้อง

HI-TEK DAYLIGHT SENSOR SWITCH is an easy and effective way to control light. It will switch light on at dusk and off at dawn. HI-TEK DAYLIGHT SENSOR SWITCH is available in 3A, 6A and 10A. It can be used to control all kinds of lamps including LED.




Model / รุ่น	Length / วัสดุ L (mm)	Width / กว้าง W (mm)	Height / สูง H (mm)
HEDSX0003A	35	43	95
HEDSX0006A	35	43	95
HEDSX0010A	60	75	80

Model / รุ่น	Volt / โวลต์	Operating current (A) / กระแสไฟฟ้า (แอมป์)	Retail Price (Bath) / ราคาปลีก (บาท)
HEDSX0003A	220	3	205.-
HEDSX0006A	220	6	205.-
HEDSX0010A	220	10	285.-

*Unit: 100mm / Carton Packing (box) 50 (pcs)

สวิตช์แสงแดด

ภาคผนวก 2.8
หลักฐานการจัดให้มีการดูแล
ระบบปรับอากาศภายในโครงการ



Cleaning Filter In Guest Room (Q4)

Floor 3		Floor 4		Floor 5		Floor 6		Floor 7		Floor 8		Floor 9		Floor 10		Floor 11	
307	KGB	401	KGB	501	KGB	601	KGB	701	KGB	801	KGB	901	KGB	1001	KGB	1101	KGB
308	TWB	402	TWB	502	TWB	602	TWB	702	TWB	802	TWB	902	TWB	1002	TWB	1102	TWB
309	KGE	403	KGB	503	KGB	603	KGB	703	KGB	803	KGB	903	KGB	1003	KGB	1103	KGB
310	KGE	404	TWB	504	TWB	604	TWB	704	TWB	804	TWB	904	TWB	1004	TWB	1104	TWB
311	TWB	405	KGB	505	KGB	605	KGB	705	KGB	805	KGB	905	KGB	1005	KGB	1105	KGB
312	KGB	406	TWB	506	TWB	606	TWB	706	TWB	806	TWB	906	TWB	1006	TWB	1106	TWB
314	TWB	407	KGB	507	KGB	607	KGB	707	KGB	807	KGB	907	KGB	1007	KGB	1107	KGB
315	KGB	408	TWB	508	TWB	608	TWB	708	TWB	808	TWB	908	TWB	1008	TWB	1108	TWB
316	TWB	409	KGE	509	KGE	609	KGE	709	KGE	809	KGE	909	KGE	1009	KGE	1109	KGE
317	KGB	410	KGE	510	KGE	610	KGE	710	KGE	810	KGE	910	KGE	1010	KGE	1110	KGE
318	TWB	411	TWB	511	TWB	611	TWB	711	TWB	811	TWB	911	TWB	1011	TWB	1111	TWB
319	TWB	412	TWB	512	TWB	612	TWB	712	TWB	812	TWB	912	TWB	1012	TWB	1112	TWB
320	TWB	414	TWB	514	TWB	614	TWB	714	TWB	814	TWB	914	TWB	1014	TWB	1114	TWB
321	STDO	415	TWB	515	TWB	615	TWB	715	TWB	815	TWB	915	TWB	1015	TWB	1115	TWB
322	TWB	416	TWB	516	TWB	616	TWB	716	TWB	816	TWB	916	TWB	1016	TWB	1116	TWB
323**	STDO	417	TWB	517	TWB	617	TWB	717	TWB	817	TWB	917	TWB	1017	TWB	1117	TWB
324	TWB	418	TWB	518	TWB	618	TWB	718	TWB	818	TWB	918	TWB	1018	TWB	1118	TWB
325	STDO	419	TWB	519	TWB	619	TWB	719	TWB	819	TWB	919	TWB	1019	TWB	1119	TWB
326	KGB	420	TWB	520	TWB	620	TWB	720	TWB	820	TWB	920	TWB	1020	TWB	1120	TWB
327	TWA	421	KGB	521	KGB	621	KGB	721	KGB	821	KGB	921	KGB	1021	KGB	1121	KGB
328	KGA	422	TWB	522	TWB	622	TWB	722	TWB	822	TWB	922	TWB	1022	TWB	1122	TWB
Total	10	423	KGB	523	KGB	623	KGB	723	KGB	823	KGB	923	KGB	1023	KGB	1127	KGB
Update on 29-Nov-25		424	TWB	524	TWB	624	TWB	724	TWB	824	TWB	924	TWB	1024	TWB	1128	TWB
		425	SKA	525	SKA	625	SKA	725	SKA	825	SKA	925	SKA	1025	SKA	Total	15
		427**	TWA	527	TWA	627	TWA	727	TWA	827	TWA	927	TWA	1027	TWA		
		428**	KGA	528	KGA	628	KGA	728	KGA	828	KGA	928	KGA	1028	KGA	DONE	89
		Total	8	Total	7	Total	7	Total	19	Total	8	Total	9	Total	6	Room Remain	137

ภาคผนวก 2.9
ข้อกำหนดและข้อปฏิบัติของผู้พักอาศัย
ภายในโครงการ

1) THE HOTEL WILL BE HELD RESPONSIBLE FOR A LOSS OR DAMAGE OF GUEST'S PROPERTY AS FOLLOWING;

1.1 The loss or damage occurs in the hotel.
1.2 Should the lost or damaged property following article 11 is cash, gold, bill of exchange, jewelry or other valuable items, the hotel shall be responsible for the maximum amount of 5,000.00 Thai Baht unless the guest does declare the value of item and deposit his/her property to the hotel.

2) THE HOTEL SHALL NOT BE LIABLE FOR ANY LOSS OR DAMAGE RESULTING FROM;

2.1 A force majeure event.
2.2 An existing condition of the article.
2.3 A loss or damage caused from guest or his/her visitor.

1. โรงแรมจะรับผิดชอบทรัพย์สินของผู้เข้าพักกรณีเกิดการสูญหายหรือเสียหายดังนี้:

1.1 การสูญหายหรือเสียหายที่เกิดขึ้นในโรงแรม
1.2 หากทรัพย์สินที่สูญหายตามข้อ 1.1 เป็นประเภทเงิน ทอง สมบัติ ค่าเงิน อัญมณี หรือของมีค่าอื่นๆ โรงแรมจะรับผิดชอบไม่เกินวงเงิน 5,000.00 บาท เว้นแต่ผู้เข้าพักจะได้ประกาศแจ้งราคาแก่ทรัพย์สินนั้นไว้กับโรงแรม

2. โรงแรมขอสงวนสิทธิ์ในความรับผิดชอบ หากความสูญหายหรือเสียหายดังกล่าวเกิดขึ้นเพราะเหตุดังต่อไปนี้

2.1 เหตุอุบัติเหตุ
2.2 เหตุแห่งสภาพของทรัพย์สินนั้นๆ
2.3 เป็นความรับผิดชอบของผู้เข้าพัก บริษัท หรือบุคคลที่เข้าพักให้การยอมรับ



Welcome

Your health and safety is our priority. We've established **very strict cleaning protocol** across our hotels and particular care is taken when **cleaning and disinfecting guest rooms**.

If for any reason you feel unwell during your stay, please remain in your room and contact reception.

Our breakfast hours and food and drinks menus are available in your room.

Before you leave, please help us maintain sanitary measures by:

- putting all of your waste in the bin,
- putting your used towels in either the sink, the shower cubicle or bathtub,
- leaving the window open.

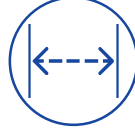
Please remember to maintain social distancing while you're in the hotel for the sake of your health and the safety of our staff and guests. Thank you. We hope you enjoy your stay with us.



Avoid touching surfaces as much as possible.



To contain the virus, please keep at least 1.5 meters from other people.



Only one person per lift at a time, please.



Please drop your room key-card in the box by reception when you check out.



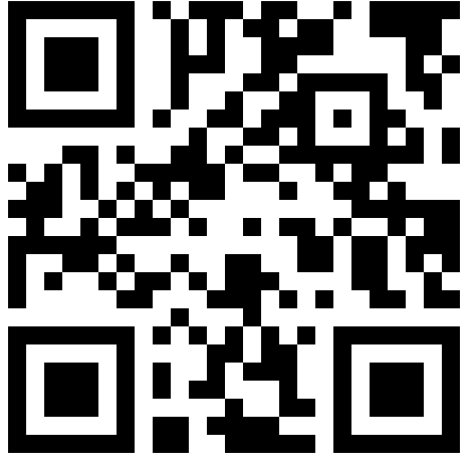
Please pay by credit card.

Thank you.



NOVOTEL BANGKOK FUTURE PARK RANGSIT
HOTEL INFORMATION

Please note that TV screen damages
are chargeable up to THB 20,000



NOVOTEL BANGKOK FUTURE PARK RANGSIT
HOTEL INFORMATION

Please note that TV screen damages
are chargeable up to THB 20,000



Safety Box instruction

Locking the safety box

- Close the safety box's door.
- Key in personal 4-6 digit numbers, eg. 123456.
- Press the "LOCK" button.
- Safety box display will show "LOCK" once it is locked successfully.

Opening the safety box

- Key in the same personal digits numbers, eg. 123456.
- Safety box will open accordingly.

Safety Box instruction

Locking the safety box

- Close the safety box's door.
- Key in personal 4-6 digit numbers, eg. 123456.
- Press the "LOCK" button.
- Safety box display will show "LOCK" once it is locked successfully.

Opening the safety box

- Key in the same personal digits numbers, eg. 123456.
- Safety box will open accordingly.

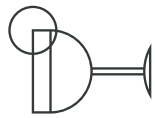


NOVOTEL BANGKOK FUTURE PARK RANGSIT
HOTEL INFORMATION



NOVOTEL BANGKOK FUTURE PARK RANGSIT
HOTEL INFORMATION

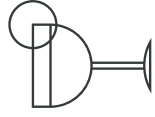




Minibar

Products		PRICE (THB)
1	Singha Beer	90
1	Asahi Beer	100
1	Mont Fleur (300 ml), still mineral water	70
1	Aqua Panna (750 ml), still mineral water	150
1	Coca Cola	60
1	Coca Cola, No Sugar	60
1	Sprite (Glass Bottle)	60
1	Soda Water	60
1	Lotte Chocolate Bar	50
1	Pringles Potato Crisps Original	50
1	Pringles Potato Crisps Sour Cream	50
1	Condom*	200

*Please dial "0" to make a request



Minibar

Products		PRICE (THB)
1	Singha Beer	90
1	Asahi Beer	100
1	Mont Fleur (300 ml), still mineral water	70
1	Aqua Panna (750 ml), still mineral water	150
1	Coca Cola	60
1	Coca Cola, No Sugar	60
1	Sprite (Glass Bottle)	60
1	Soda Water	60
1	Lotte Chocolate Bar	50
1	Pringles Potato Crisps Original	50
1	Pringles Potato Crisps Sour Cream	50
1	Condom*	200

*Please dial "0" to make a request



ภาคผนวก 2.10
รายงานการตรวจสอบอาคารประจำปี

แผนที่โครงการ



แผนที่โครงการ

ภาพประกอบการตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

ภาพถ่าย ณ วันที่ตรวจสอบอาคาร



รูปภาพอาคาร โรงแรม โนวเทล กรุงเทพมหานคร
ตรวจสอบอาคาร เดือน พฤศจิกายน 2568

ภาพประกอบการตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

ถนนรอบอาคาร



ภาพพื้นที่/ถนนรอบอาคาร มีความกว้างอย่างน้อย 6 เมตร

ข้อความตามกฎหมายกระทรวงฯ ฉบับที่ 33 ข้อที่ 3

"อาคารสูงหรืออาคารขนาดใหญ่พิเศษต้องจัดให้มีถนนที่มีผิวจราจรกว้างไม่น้อยกว่า 6.00 เมตร ที่ปราศจากสิ่งกีดขวางโดยรอบอาคาร เพื่อให้รถดับเพลิงสามารถเข้าออกได้อย่างสะดวก"

ภาพประกอบการตรวจสอบอาคาร จัดทำโดย นายพนิต ศิริลักษณ์ ผู้ตรวจสออาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

ถนนทางเข้าอาคาร



ภาพถนนทางเข้าอาคาร

ภาพประกอบการตรวจสอบอาคาร จัดทำโดย นายพนิต ศิริลักษณ์ ผู้ตรวจสออาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

ระบบลิฟต์



ภาพลิฟต์โดยสารและป้ายวิธีปฏิบัติ เมื่อเกิดเหตุฉุกเฉินภายในห้องโดยสารลิฟต์

ภาพประกอบการตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

หัวรับน้ำดับเพลิง



หัวรับน้ำดับเพลิงด้านหลังอาคาร

ภาพประกอบการตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

ระบบไฟฟ้า



ภาพระบบไฟฟ้าและอุปกรณ์ประกอบ มีการดูแลและตรวจสอบเบื้องต้นจากทางฝ่ายอาคาร

ภาพประกอบภาพตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

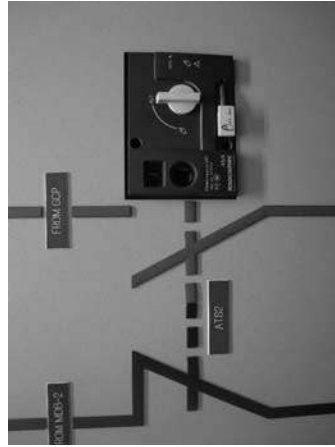
ระบบลิฟต์



ภาพอุปกรณ์รับแจ้งเหตุฉุกเฉินของระบบลิฟต์

ภาพประกอบภาพตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

ระบบไฟฟ้า



ภาพระบบไฟฟ้าสำรองจ่ายพลังงานไฟฟ้าให้ระบบเสาสัญญาณอาคารเมื่อเกิดเหตุฉุกเฉิน

ภาพประกอบภาพตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

ระบบไฟฟ้า



ภาพระบบไฟฟ้าและอุปกรณ์ประกอบ มีการดูแลและตรวจสอบเบื้องต้นจากทางฝ่ายอาคาร

ภาพประกอบภาพตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

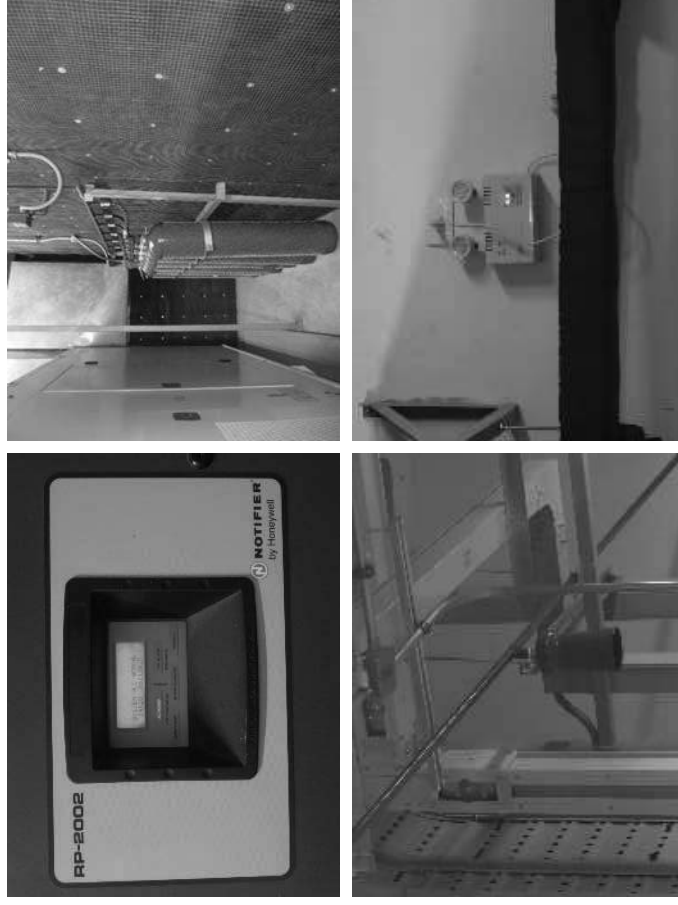
ระบบไฟฟ้าสำรองฉุกเฉิน (Generator)



ภาพระบบไฟฟ้าสำรองฉุกเฉินและอุปกรณ์ประกอบ มีการดูแลตรวจสอบเบื้องต้นจากทางฝ่ายอาคาร

ภาพประกอบอาคารตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

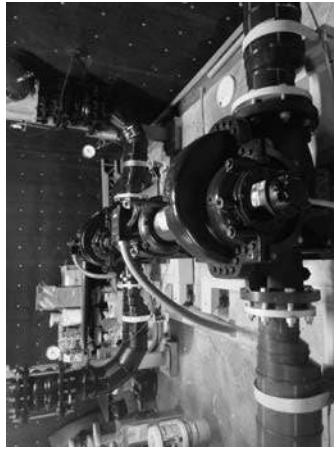
ระบบไฟฟ้า



ภาพอุปกรณ์ประกอบห้องงานระบบไฟฟ้า

ภาพประกอบอาคารตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

ระบบปรับอากาศ



ภาพระบบปรับอากาศ (ชนิดรวมศูนย์) และอุปกรณ์ประกอบ มีการตรวจสอบและดูแลจากช่างอาคาร

ภาพประกอบภาพตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

ระบบพัดลมอัดอากาศ



ภาพระบบพัดลมอัดอากาศและอุปกรณ์ประกอบ มีการตรวจสอบและดูแลจากช่างอาคาร

ภาพประกอบภาพตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

ระบบเครื่องสูบน้ำดับเพลิง (Jockey Pump)



Jockey pump

ภาพระบบเครื่องสูบน้ำดับเพลิงและตรวจสอบเบื้องต้นจากทางฝ่ายอาคาร
ภาพประกอบการตรวจสอบอาคาร จัดทำโดย นายพนิต สุวสิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

ระบบเครื่องสูบน้ำดับเพลิง (Fire Pump)



Fire pump

ภาพระบบเครื่องสูบน้ำดับเพลิงและอุปกรณ์ประกอบ มีการดูแลและตรวจสอบเบื้องต้นจากทางฝ่ายอาคาร
ภาพประกอบการตรวจสอบอาคาร จัดทำโดย นายพนิต สุวสิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

แผนผังหนีไฟ



ภาพแผนผังหนีไฟ แสดงเส้นทางหนีไฟบริเวณโถงลิฟต์

ภาพประกอบการตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

ระบบป้องกันฟ้าผ่า



ภาพระบบป้องกันฟ้าผ่า มีการดูแลและตรวจสอบเบื้องต้นจากทางฝ่ายอาคาร

ภาพประกอบการตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

บันไดหนีไฟและทางหนีไฟ



ภาพบันไดหนีไฟและเส้นทางหนีไฟ มีระบบแสงสว่าง "ไม่มีสิ่งกีดขวาง
ผนังหรือประตูทำด้วยวัสดุทนไฟ สามารถใช้หนีภัยในกรณีฉุกเฉินได้"

ภาพประกอบการตรวจสอบอาคาร จัดทำโดย นายพนิต คูศิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด



พื้นที่หนีไฟทางอากาศ



ภาพพื้นที่หนีไฟทางอากาศ พื้นที่ว่างตามที่ระบุในกฎกระทรวงฯ

ให้ข้อมูลอาคารเรื่อง: ไม่ควรมีสิ่งกีดขวางภายในพื้นที่หนีไฟทางอากาศ

ข้อความตามกฎหมายกระทรวงฯ ฉบับที่ 33 ข้อที่ 29 (สำหรับอาคารที่อนุญาตก่อนปี 2540)

"อาคารสูงต้องมียูนิทไฟและพื้นที่บนดาดฟ้าขนาดกว้างยาว ด้านละไม่น้อยกว่า 6 เมตร เป็นที่ว่างเพื่อใช้เป็นทางหนีไฟทางอากาศได้ และต้องจัดให้มีทางหนีไฟบนชั้นดาดฟ้าเข้าไปสู่บันไดหนีไฟได้สะดวกทุกบันได และมีอุปกรณ์เครื่องช่วยในการหนีไฟจากอาคารสูงซึ่งพื้นที่ดินไม่ได้โดยตลอดกัย"

ข้อความตามกฎหมายกระทรวงฯ ฉบับที่ 50 ข้อที่ 13 (สำหรับอาคารที่อนุญาตหลังปี 2540)

"อาคารสูงต้องมียูนิทไฟและพื้นที่บนดาดฟ้าขนาดกว้างยาว ด้านละไม่น้อยกว่า 10 เมตร เป็นที่ว่างเพื่อใช้เป็นทางหนีไฟทางอากาศได้ และต้องจัดให้มีทางหนีไฟบนชั้นดาดฟ้าเข้าไปสู่บันไดหนีไฟได้สะดวกทุกบันได และมีอุปกรณ์เครื่องช่วยในการหนีไฟจากอาคารสูงซึ่งพื้นที่ดินไม่ได้โดยตลอดกัย"

ภาพประกอบการตรวจสอบอาคาร จัดทำโดย นายพนิต คูศิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

ทางปล่อยออกเส้นทางหนีไฟ



ภาพทางปล่อยออกเส้นทางหนีไฟ ไม่มีสิ่งกีดขวาง ใช้อพยพออกสู่พื้นที่ปลอดภัยภายนอกอาคาร

ภาพประกอบการตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสถาปนิก บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

บันไดหนีไฟและทางหนีไฟ



ภาพบันไดหนีไฟและเส้นทางหนีไฟ ไม่มีสิ่งกีดขวาง
ผนังหรือประตูทำด้วยวัสดุทนไฟ สามารถใช้หนีภัยในกรณีฉุกเฉินได้

ภาพประกอบการตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสถาปนิก บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

ตู้ FHC สายฉีดน้ำดับเพลิง และถังดับเพลิง



ภาพตู้ FHC สายฉีดน้ำดับเพลิง และถังดับเพลิง มีการตรวจสอบเบื้องต้นจากทางฝ่ายอาคาร

ภาพประกอบอาคารตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

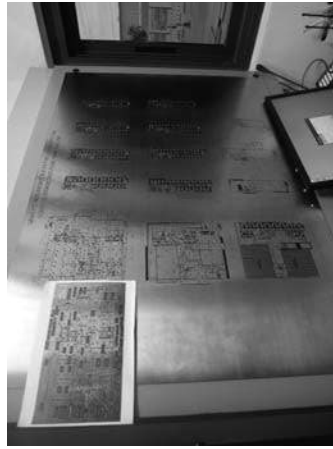
ลิฟต์ดับเพลิง



ภาพลิฟต์ดับเพลิง มีพื้นที่ไม่น้อยกว่า 6 ตารางเมตร สามารถจอดได้ทุกชั้น เป็นพื้นที่ปลอดควันและเปลวไฟ และเป็นที่ตั้งของตู้ชาร์จดับเพลิงประจำชั้นของอาคาร

ภาพประกอบอาคารตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

ระบบสัญญาณแจ้งเหตุเพลิงไหม้ ตู้ FCP และ Graphic Annunciator



ภาพระบบสัญญาณแจ้งเหตุเพลิงไหม้ ตู้ FCP และ Graphic Annunciator มีการตรวจสอบเบื้องต้นจากทางฝ่ายอาคาร

ภาพประกอบอาคารตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริรักษ์ณ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

ระบบดับเพลิงอัตโนมัติสปริงเกอร์



ภาพระบบดับเพลิงอัตโนมัติสปริงเกอร์ (พื้นที่ส่วนกลาง) มีการตรวจสอบเบื้องต้นจากทางฝ่ายอาคาร

ภาพประกอบอาคารตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริรักษ์ณ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

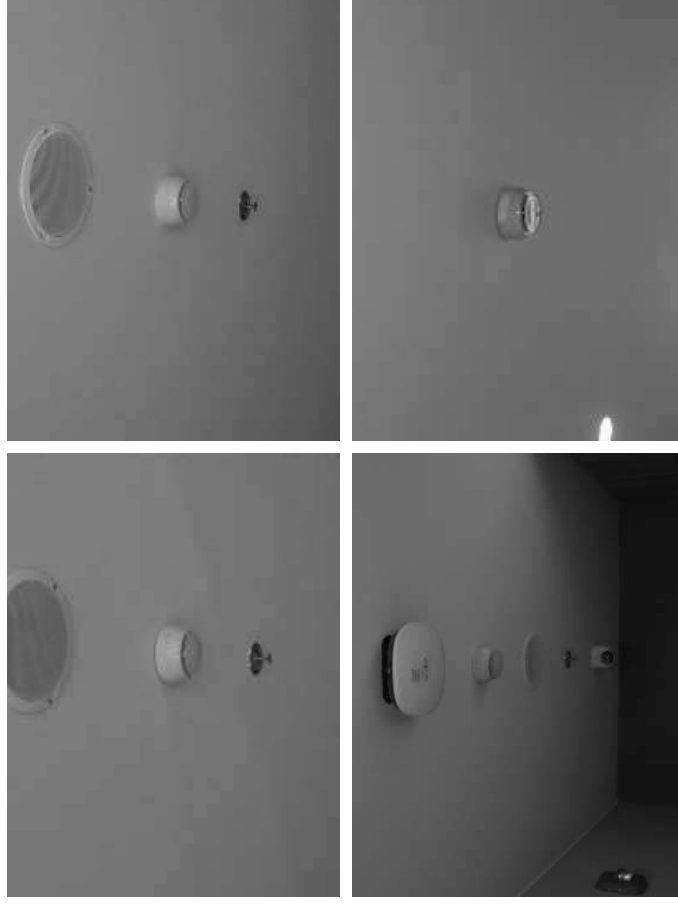
ระบบสัญญาณแจ้งเหตุเพลิงไหม้ด้วยมือและกระดิ่งแจ้งเหตุ



ภาพระบบสัญญาณแจ้งเหตุเพลิงไหม้ด้วยมือและกระดิ่งแจ้งเหตุ มีการตรวจสอบเบื้องต้นจากทางฝ่ายอาคาร

ภาพประกอบอาคารตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

ระบบสัญญาณแจ้งเหตุเพลิงไหม้อัตโนมัติ



ภาพระบบสัญญาณแจ้งเหตุเพลิงไหม้อัตโนมัติ (พื้นที่สวนกลาง) มีการตรวจสอบเบื้องต้นจากทางฝ่ายอาคาร

ภาพประกอบอาคารตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

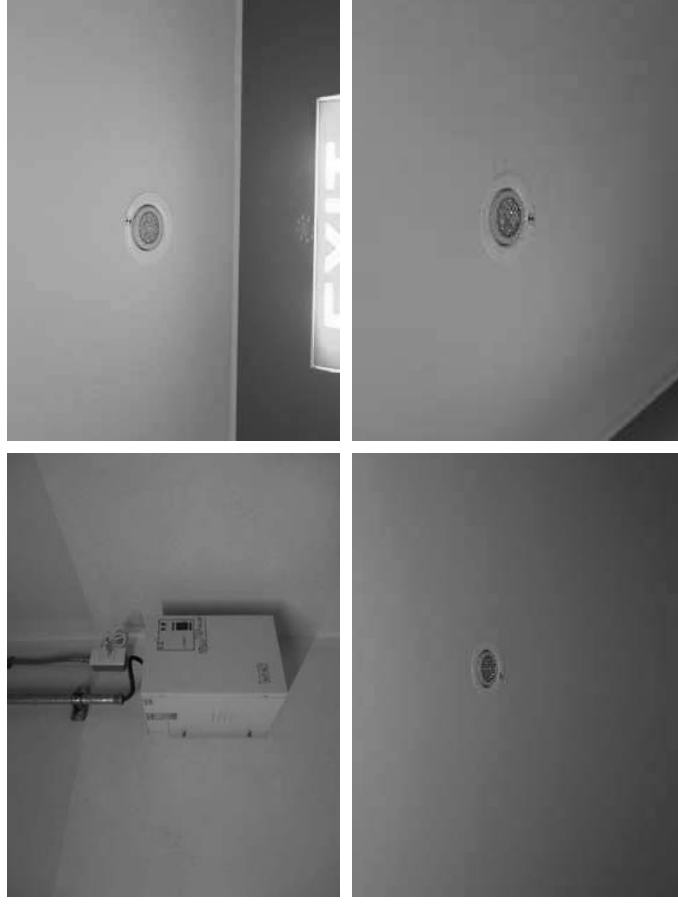
ป้ายทางหนีไฟ



ภาพตัวอย่างป้ายทางหนีไฟ

ภาพประกอบการตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสถาปนิก บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

ไฟส่องสว่างฉุกเฉิน



ภาพตัวอย่างไฟส่องสว่างฉุกเฉิน

ภาพประกอบการตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสถาปนิก บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

ระบบรวมแก๊ส



ภาพระบบรวมแก๊ส มีอุปกรณ์ควบคุมดูแลเตือนเมื่อแก๊สรั่ว วาล์วปิดฉุกเฉินและถังดับเพลิงติดตั้งในบริเวณที่เข้าถึงได้

ภาพประกอบภาพตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

การปิดช่องเปิดระหว่างชั้น



ภาพการปิดช่องเปิดระหว่างชั้น (ซาร์ปงานระบบ) ป้องกันการแพร่กระจายควันไฟ

ภาพประกอบภาพตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

ระบบบำบัดน้ำเสีย



ภาพระบบบำบัดน้ำเสีย มีการดูแลและตรวจสอบเบื้องต้นจากทางฝ่ายอาคาร

ภาพประกอบการตรวจสอบอาคาร จัดทำโดย นายพนิต ศุภศิริลักษณ์ ผู้ตรวจสอบอาคาร บริษัท เพอร์ฟอร์แมนซ์ บิวลิ่ง เซอร์วิส จำกัด

ภาคผนวก 2.11
รายงานผลการสำรวจความเสียหายขั้นต้น
หลังจากเหตุการณ์แผ่นดินไหว



ผลการสำรวจความเสียหายขั้นต้นหลังจากเหตุการณ์แผ่นดินไหว

วันที่ 6 เมษายน 2568

เรื่อง แจ้งผลการสำรวจความเสียหายของโครงสร้างอาคาร จากเหตุการณ์แผ่นดินไหว วันที่ 28 มีนาคม 2568

อาคาร โรงแรม โนโวเทล กรุงเทพ พิวเจอร์พาร์ค รังสิต

บริษัท เพอร์ฟอร์มแมกซ์ บิวด์ิง เซอร์วิส จำกัด ซึ่งเป็นผู้ตรวจสอบอาคารประเภทนิติบุคคล เลขทะเบียน น. 0081/2550 ได้ดำเนินการสำรวจพื้นที่ของอาคาร โรงแรม โนโวเทล กรุงเทพ พิวเจอร์พาร์ค รังสิต เมื่อวันที่ 6 เมษายน 2568 ภายหลังเหตุการณ์แผ่นดินไหวที่เกิดขึ้นในวันที่ 28 มีนาคม 2568 โดยอ้างอิงตามคู่มือการสำรวจความเสียหายขั้นต้นของโครงสร้างอาคารหลังจากเหตุการณ์แผ่นดินไหวของกรมโยธาธิการและผังเมือง กระทรวงมหาดไทย พ.ศ. 2560

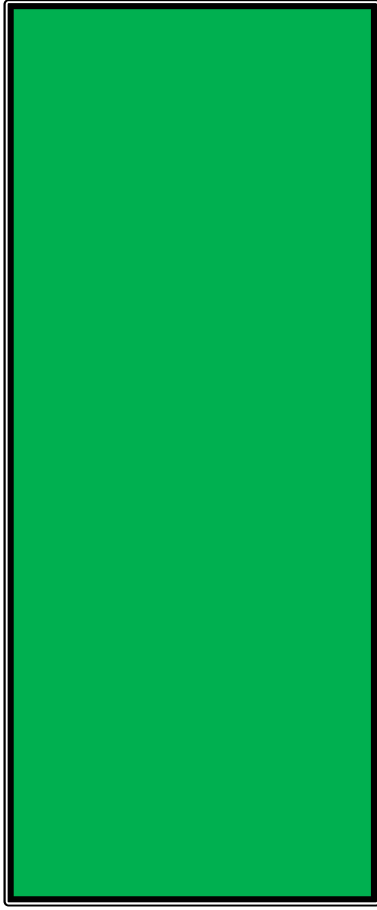
จากผลการตรวจสอบเบื้องต้น พบว่าอาคารไม่มีความเสียหายที่ส่งผลกระทบต่อความสามารถในการใช้งาน ซึ่งจัดอยู่ในระดับความเสียหายประเภทสีเขียว (อาคารสามารถใช้งานได้ตามปกติ) อย่างไรก็ตาม บริษัทฯ แนะนำให้มีการซ่อมแซมตำแหน่งที่มีความเสียหายตามหลักวิศวกรรมเพื่อป้องกันปัญหาที่อาจเกิดขึ้นในระยะยาว

ขอแสดงความนับถือ

(นายพนิต ศุภศิริลักษณ์)

บริษัท เพอร์ฟอร์มแมกซ์ บิวด์ิง เซอร์วิส จำกัด

อาคารสามารถใช้งานได้ตามปกติ



ชื่อและที่ตั้งอาคาร

โรงแรม โนวาเทล กรุงเทพ พิวเจอร์พาร์ค รังสิต
114 ถนนพหลโยธิน ตำบลประจักษ์ศิลปชัย
อำเภอธัญบุรี จังหวัดปทุมธานี 12130

หัวหน้าผู้ตรวจสอบ

นายพนิต ศิริลักษณ์
บจก. เพอร์ฟอร์แมนซ์ บิวติง เซอร์วิส (น.0081/2550)
รับรองโดย นายวิฑิต ปานสุข วย.2638

วันที่ตรวจสอบ 6 เมษายน 2568

เบอร์โทรศัพท์

ลายมือชื่อ

(ผู้ตรวจสอบ)

ลายมือชื่อ

(ผู้ตรวจสอบ)

ข้อแนะนำในการปฏิบัติเพื่อความปลอดภัยในการใช้งานอาคารต่อไป
และความปลอดภัยต่อสาธารณะ

- เจ้าของอาคารควรเฝ้าระวังหากความเสียหายของอาคารมีการเปลี่ยนแปลงไปจากที่ผู้สำรวจตรวจพบ
- แจ้งเจ้าหน้าที่หากตรวจพบสิ่งผิดปกติให้เกิดขึ้นรายใด

ห้ามเคลื่อนย้ายหรือทำลายป้ายประกาศนี้

เอกสารผู้ตรวจสอบและรับรอง

เลขที่ ๓.๐๐๔๑/๒๕๖๐

แบบ รศ.๑

หนังสือรับรองการขึ้นทะเบียนเป็นผู้ตรวจสอบ
หนังสือรับรองฉบับนี้ออกให้เพื่อแสดงว่า

บริษัท เพอร์ฟอร์มแม็กซ์ บิวติ่ง เซอร์วิส จำกัด

ดำเนินการขึ้นทะเบียนเป็นผู้ตรวจสอบ

สาขาวิชาชีพ: วิศวกรรมโยธา

สาขาวิชา: วิศวกรรมโยธา

สาขาวิชาเฉพาะ: วิศวกรรมโยธา

ผู้ตรวจสอบ: วิศวกรโยธา

หนังสือรับรองฉบับนี้ให้ใช้จนสิ้นวันที่

ออกให้ ณ วันที่

๒๕๖๐

นายพรศักดิ์ วัฒนศิริวัฒน์
(นายพรศักดิ์ วัฒนศิริวัฒน์)
ประธานคณะกรรมการควบคุมอาคาร

ใช้เพื่อรับรองป้ายประกาศความเสียหายจากเหตุการณ้แผ่นดินไหว วันที่ 28 มีนาคม 2568
อาคาร โรงแรม โนโวเทล กรุงเทพฯ พิวเจอร์พาร์ค รังสิต เข้าตรวจสอบวันที่ 6 เมษายน 2568 เท่านั้น

สภาวิศวกร

ตามพระราชบัญญัติวิศวกร พ.ศ. ๒๕๕๒

ใบอนุญาตฉบับนี้ให้ไว้เพื่อแสดงว่า

บริษัท เพอร์ฟอร์มแม็กซ์ บิวติ่ง เซอร์วิส จำกัด

ได้รับอนุญาตประกอบวิชาชีพวิศวกรรมควบคุม

สาขาวิชา ๑๗ วิศวกรรมโยธา

ตั้งแต่วันที่ ๑๗ สิงหาคม ๒๕๖๐ ถึงวันที่ ๑๗ สิงหาคม ๒๕๖๑

(นายพรศักดิ์ วัฒนศิริวัฒน์)
นายกสภาวิศวกร

ใช้เพื่อรับรองป้ายประกาศความเสียหายจากเหตุการณ้แผ่นดินไหว วันที่ 28 มีนาคม 2568
อาคาร โรงแรม โนโวเทล กรุงเทพฯ พิวเจอร์พาร์ค รังสิต เข้าตรวจสอบวันที่ 6 เมษายน 2568 เท่านั้น

ใบอนุญาตประกอบวิชาชีพวิศวกรรมควบคุม
Thai Professional Engineering License

เลขประจำตัวประชาชน(10) 3-1021-00943-00-0

ชื่อและนามสกุล นาย วิฑิต ปานสุข
Title/Name Surname Mr. Withit Pansuk

เลขทะเบียน ๒๒ 2638 License No.

ระดับ วิศวกร Senior Professional Engineer Grade 1

วันออก 15 ก.ย. ๒๕๖๒ Date of Issue 15 Sep 2022

วันหมดอายุ 14 ก.ย. ๒๕๖๓ Expiry 14 Sep 2023

(นายวิฑิต ปานสุข)
นายกสภาวิศวกร President

ใช้เพื่อรับรองป้ายประกาศความเสียหายจากเหตุการณ้แผ่นดินไหว วันที่ 28 มีนาคม 2568
อาคาร โรงแรม โนโวเทล กรุงเทพฯ พิวเจอร์พาร์ค รังสิต เข้าตรวจสอบวันที่ 6 เมษายน 2568 เท่านั้น

S.Pat.

สำเนาถูกต้อง