

ภาคผนวก 2

เอกสารประกอบผลการปฏิบัติตามมาตรการป้องกัน
และแก้ไขผลกระทบสิ่งแวดล้อม

ภาคผนวก 2.1
แบบฟอร์มและขั้นตอนการรับเรื่องร้องเรียน

บริษัท พัฒนา ดิเวลลอปเม้นท์ จำกัด
114 ถ. พหลโยธิน ตำบล ประชาธิปัตย์
อำเภอธัญบุรี ปทุมธานี 12130

แบบฟอร์มหนังสือร้องเรียน/ร้องทุกข์ทั่วไป

วันที่.....เดือน.....พ.ศ.

เขียนที่.....

เรื่อง.....

เรียน.....

ข้าพเจ้า(นาย/นาง/นางสาว).....เบอร์โทรศัพท์.....

บ้านเลขที่.....ชั้น.....อาคาร.....หมู่.....ถนน.....

ตำบล.....อำเภอ.....จังหวัด.....รหัสไปรษณีย์.....

ได้รับความเดือดร้อนเนื่องจาก.....

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.....

ดังนั้น ข้าพเจ้าจึงใคร่ขอเรียน/ร้องทุกข์ มายังคณะกรรมการและนิติบุคคลอาคาร.....เพื่อให้ดำเนินการช่วยเหลือ
และแก้ไขปัญหาดังนี้.....

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.....

พร้อมนี้ข้าพเจ้าได้แนบเอกสารหลักฐานต่างๆมาด้วย คือ

1.สำเนาบัตรประจำตัวประชาชน จำนวน.....ฉบับ

2.บัญชีรายชื่อผู้ได้รับความเดือดร้อน จำนวน.....ฉบับ

3.เอกสารอื่นๆ(ระบุ).....

จึงเรียนมาเพื่อโปรดพิจารณา

ขอแสดงความนับถือ

(ลงชื่อ).....ผู้ร้องเรียน/ร้องทุกข์

(.....)

(ลงชื่อ).....เจ้าหน้าที่/ผู้รับเรื่อง

(.....)

รับเอกสาร วันที่.....

ขั้นตอนการรับเรื่องร้องเรียน

ขั้นตอนและระยะเวลาการให้บริการรับเรื่องร้องเรียน
จากการประกอบกิจการโรงแรม

ประชาชน

แจ้งข้อมูลเรื่องราวร้องทุกข์จากการ
ประกอบกิจการโรงงาน
(1 วัน)

ด้วยตนเอง

โทรศัพท์

E-MAIL

WABSITE

FACEBOOK

เอกสาร/หนังสือ/
จดหมาย

เจ้าหน้าที่ผู้รับเรื่องร้องเรียน
ทำการบันทึกรายละเอียดข้อมูลใน
แบบฟอร์มรับเรื่องร้องเรียน

เจ้าหน้าที่ลงรับเรื่องร้องเรียน

เสนออุตสาหกรรมจังหวัดพิจารณามอบหมาย
เจ้าหน้าที่ดำเนินการตรวจสอบ/แก้ไข
(1 วันทำการ)

เจ้าหน้าที่ผู้ได้รับมอบหมายดำเนินการตรวจสอบข้อ
เท็จจริงและแจ้งผลการดำเนินการให้ผู้ร้องเรียน หรือ
หน่วยงานที่เกี่ยวข้องทราบ
(5 วันทำการ)

สิ้นสุด/ยุติเรื่อง (รวมระยะเวลา 7 วัน)

ภาคผนวก 2.2

บันทึกการดูแลรักษาระบบบำบัดน้ำเสียและปั๊มสูบน้ำ
ของโครงการ

ชื่อโครงการ NOVOTEL HOTEL รื้อผู้ติดต่อ อนุวัฒน์ วันที่ปฏิบัติงาน 8-10-66

รหัสงาน	D/F	ครั้งที่ 5 / 8	รายการ	รหัสอุปกรณ์			หมายเหตุ
				ผ่าน	แก้ไข	ผลการตรวจเช็ค	
			ENGINE				
1			ตรวจสอบระบบน้ำดับเพลิง			OK	out in 125 psi
2			ตรวจสอบระดับน้ำดับเพลิง				แรงดันในระบบ 164 psi
3			ตรวจสอบระดับน้ำดับเพลิง				
C			ตรวจสอบสวิตช์				
5			ตรวจสอบสภาพ BATTERY				
7			ตรวจสอบสภาพเครื่องย่น				
8			ตรวจสอบที่ต่ออากาศ				
9			ตรวจสอบที่ต่ออากาศ				
10			ตรวจสอบตัวเรือน PUMP				
11			ตรวจสอบระบบ MANUAL START				
12			ตรวจสอบระบบระบายความร้อน				
13			ตรวจสอบการทำงานของเครื่องย่นและ PUMP				
			วัดแรงดันน้ำเข้า			PSI (ในระบบ)	
			วัดแรงดันน้ำออก			PSI (RELEASE VALVE)	
			ความเร็วรอบ			RPM	
			แรงดันน้ำดับเพลิง			PSI	
			แรงดันน้ำดับเพลิง			PSI	
			อุณหภูมิน้ำดับเพลิง			F	
			แอมป์			AMP	
			ชั่วโมงการทำงาน			ชม.	
			CONTROL				
1			ตรวจสอบชุดชาร์จ BATTERY				
2			ตรวจสอบสวิตช์แรงดัน				
3			ตรวจสอบการทำงานของ PRV				

รายชื่อผู้ปฏิบัติงาน

1. อนุวัฒน์ 2. อนุวัฒน์ 3. อนุวัฒน์ 4. อนุวัฒน์

ความคิดเห็นลูกค้า

ลงชื่อลูกค้า อนุวัฒน์ วันที่ 19-10-23

ชื่อโครงการ NOVOTEL HOTEL รื้อผู้ติดต่อ อนุวัฒน์ วันที่ปฏิบัติงาน 8-10-66

รหัสงาน	JP	ครั้งที่ 5 / 8	รายการ	รหัสอุปกรณ์			หมายเหตุ
				ผ่าน	แก้ไข	ผลการตรวจเช็ค	
			Jockey Pump				
1			ทำความสะอาดถังเก็บน้ำ และอุปกรณ์				
2			ตรวจสอบสภาพหัวปั๊ม ความร้อน กลืนเสียง การสั่นสะเทือน				CUT IN 135 psi
3			ตรวจสอบการรั่วซึมของซีล และ Mechanical Seal				CUT OFF 145 psi
4			ตรวจสอบ และบันทึกค่ากระแสไฟฟ้า				แรงดันในระบบ 150 psi
5			ตรวจสอบตำแหน่ง และการทำงานของ Valve				
6			ตรวจสอบสภาพโดยทั่วไปของเครื่อง				
7			ตรวจสอบฟิวส์และอุปกรณ์ป้องกันต่างๆ				
8			ตรวจสอบการทำงานของ Jockey Pump				
9			ตรวจสอบสวิตช์ และที่สวิตช์				
10			ตรวจสอบ และทำความสะอาด Strainer				
11			ตรวจสอบชุด Overload				
12			ตรวจสอบความแน่นของยึดฐานเครื่องจักร				
13			ตรวจสอบสภาพของฉนวน และการลงกราวด์				
14			ตรวจสอบชุดไฟฟ้า				
15			ตรวจสอบ และปรับตั้ง Alignment				

รายชื่อผู้ปฏิบัติงาน

1. อนุวัฒน์ 2. อนุวัฒน์ 3. อนุวัฒน์ 4. อนุวัฒน์

ความคิดเห็นลูกค้า

ข้อ - 30 ไม่พบปัญหาอื่น Pool valve เปิด 1 จอ

ลงชื่อลูกค้า

อนุวัฒน์ วันที่ 19-10-23



บริษัท เฟิร์ส เทคโนโลยี บริการ จำกัด

ตารางตรวจเช็ค TRANSFER PUMP ครั้งที่ 5/8

ชื่อโครงการ NOVOTEL ชื่อผู้ติดต่อ 010-100-1111 วันที่ปฏิบัติงาน 19/10/66

ลำดับ	รายการ	LOCATION			หมายเหตุ
		CWP-1	CWP-2	CWP-3	
	PUMP				
1	ตรวจเช็คการรีดน้ำจากถังเก็บน้ำ PUMP	/	/	/	
2	ตรวจเช็คสภาพวาล์ว	/	/	/	
3	ตรวจเช็คแรงดันในถัง	/	/	/	
4	ตรวจเช็คตัวเรือน PUMP	/	/	/	
5	ตรวจเช็คสภาพสายไฟปั๊ม	/	/	/	
6	ตรวจเช็คแผ่นเซ็นเซอร์ และอุปกรณ์กันสะเทือน	/	/	/	
7	ตรวจเช็คสภาพท่อและวาล์ว	/	/	/	
8	ตรวจเช็คการทำงาน PUMP	/	/	/	
9	ตรวจเช็คแรงดัน STARTPSI.	/	/	/	
10	ตรวจเช็คแรงดัน STOPPSI.	/	/	/	
11	ตรวจเช็คการทำงาน CHECK VALVE	/	/	/	
	CONTROL				
1	ตรวจเช็คจุดต่อภายในตู้ CONTROL	/	/	/	
2	ตรวจเช็คสภาพ BREAKER	/	/	/	
3	ตรวจเช็คสภาพ MAGNETIC	/	/	/	
4	ตรวจเช็คสภาพ RELAY	/	/	/	
5	ตรวจเช็ค TIMER RELAY	/	/	/	
6	ตรวจเช็คสภาพ FUSE CONTROL	/	/	/	
7	ตรวจเช็ค OVER LOAD ค่าที่ SET ค่า AMP	/	/	/	
8	ตรวจเช็คไฟ SHOW	/	/	/	
9	วัดค่าแรงดัน R-S	40V 40V	40V 40V	40V 40V	
10	วัดค่าแรงดัน S-R	40V 40V	40V 40V	40V 40V	
11	วัดค่าแรงดัน R-T	40V 40V	40V 40V	40V 40V	
12	ตรวจสอบการทำงานระบบ CONTROL	/	/	/	
13	วัดค่ากระแส R	31.63A 32.5A	31.63A 32.5A	31.63A 32.5A	
14	วัดค่ากระแส S	31.63A 32.5A	31.63A 32.5A	31.63A 32.5A	
15	วัดค่ากระแส T	31.63A 32.5A	31.63A 32.5A	31.63A 32.5A	
16	ตรวจเช็คสภาพตู้ CONTROL	/	/	/	
17	ตรวจเช็คการสลับการทำงาน PUMP	/	/	/	

รายชื่อผู้ปฏิบัติงาน
1. สุนทร 2. ภูมิพงษ์
3. ภูมิพงษ์
ความรับผิดชอบผู้จัดทำ

ลงชื่อลูกค้า วันที่ 12-10-23



บริษัท เฟิร์ส เทคโนโลยี บริการ จำกัด

ตารางตรวจเช็ค BOOSTER PUMP ครั้งที่ 5/8

ชื่อโครงการ NOVOTEL ชื่อผู้ติดต่อ 010-100-1111 วันที่ปฏิบัติงาน 15/10/66

ลำดับ	รายการ	LOCATION			หมายเหตุ
		1-dwnd	2-dwnd	3-dwnd	
	PUMP				
1	ตรวจเช็คการรีดน้ำจากถังเก็บน้ำ PUMP	/	/	/	
2	ตรวจเช็คสภาพวาล์ว	/	/	/	
3	ตรวจเช็คแรงดันในถัง	/	/	/	
4	ตรวจเช็คตัวเรือน PUMP	/	/	/	
5	ตรวจเช็คสภาพสายไฟปั๊ม	/	/	/	
6	ตรวจเช็คแผ่นเซ็นเซอร์ และอุปกรณ์กันสะเทือน	/	/	/	
7	ตรวจเช็คสภาพท่อและวาล์ว	/	/	/	
8	ตรวจเช็คการทำงาน PUMP	/	/	/	
9	ตรวจเช็คแรงดัน STARTPSI.	/	/	/	
10	ตรวจเช็คแรงดัน STOPPSI.	/	/	/	
11	ตรวจเช็คการทำงาน CHECK VALVE	/	/	/	
	CONTROL				
1	ตรวจเช็คจุดต่อภายในตู้ CONTROL	/	/	/	
2	ตรวจเช็คสภาพ BREAKER	/	/	/	
3	ตรวจเช็คสภาพ MAGNETIC	/	/	/	
4	ตรวจเช็คสภาพ RELAY	/	/	/	
5	ตรวจเช็ค TIMER RELAY	/	/	/	
6	ตรวจเช็คสภาพ FUSE CONTROL	/	/	/	
7	ตรวจเช็ค OVER LOAD ค่าที่ SET ค่า AMP	/	/	/	
8	ตรวจเช็คไฟ SHOW	/	/	/	
9	วัดค่าแรงดัน R-S	40V 40V	40V 40V	40V 40V	
10	วัดค่าแรงดัน S-R	40V 40V	40V 40V	40V 40V	
11	วัดค่าแรงดัน R-T	40V 40V	40V 40V	40V 40V	
12	ตรวจสอบการทำงานระบบ CONTROL	/	/	/	
13	วัดค่ากระแส R	31.63A 32.5A	31.63A 32.5A	31.63A 32.5A	
14	วัดค่ากระแส S	31.63A 32.5A	31.63A 32.5A	31.63A 32.5A	
15	วัดค่ากระแส T	31.63A 32.5A	31.63A 32.5A	31.63A 32.5A	
16	ตรวจเช็คสภาพตู้ CONTROL	/	/	/	
17	ตรวจเช็คการสลับการทำงาน PUMP	/	/	/	

รายชื่อผู้ปฏิบัติงาน
1. สุนทร 2. ภูมิพงษ์
3. ภูมิพงษ์
ความรับผิดชอบผู้จัดทำ

ลงชื่อลูกค้า วันที่ 18-10-23



บริษัท เฟิร์ส เทคโนโลยี บริการ จำกัด

ตารางตรวจเช็ค HOT WATER PUMP

ชื่อโครงการ NOVOTEL

ครั้งที่ 5 / 8

วันที่ 15/9/66

รหัสงาน บัณฑิต

รหัสอุปกรณ์

ลำดับ	รายการ	1-WPH	2-WPH	3-WPH	4-WPH	5-WPH	6-WPH	7-WPH	8-WPH	หมายเหตุ
MOTOR & PUMP										
1	ตรวจเช็คการติดต่อกันในปั๊ม PUMP	/	/	/	/	/	/	/	/	
2	ตรวจเช็คสายสัญญาณต่อปั๊ม	/	/	/	/	/	/	/	/	
3	ตรวจเช็คตัวรีเลย์ปั๊ม	/	/	/	/	/	/	/	/	
4	ตรวจเช็คตัวรีเลย์ PUMP	/	/	/	/	/	/	/	/	
5	ตรวจเช็คตัวรีเลย์ MOTOR	/	/	/	/	/	/	/	/	
6	ตรวจเช็คแท่นเครื่อง และอุปกรณ์ในตู้เครื่อง	/	/	/	/	/	/	/	/	
7	ตรวจเช็คถังลมและท่อ	/	/	/	/	/	/	/	/	
8	ตรวจเช็คการทำงานของ MOTOR และ PUMP	/	/	/	/	/	/	/	/	
9	ตรวจเช็คแรงดัน STARTPSI.	/	/	/	/	/	/	/	/	
10	ตรวจเช็คแรงดัน STOPPSI.	/	/	/	/	/	/	/	/	
11	ตรวจเช็คการทำงานของ CHECK VALVE	/	/	/	/	/	/	/	/	
CONTROL										
1	ตรวจเช็คชุดสายในตู้ CONTROL	/	/	/	/	/	/	/	/	
2	ตรวจเช็คสวิตช์ BREAKER	/	/	/	/	/	/	/	/	
3	ตรวจเช็คสวิตช์ MAGNETIC	/	/	/	/	/	/	/	/	
4	ตรวจเช็คสวิตช์ RELAY	/	/	/	/	/	/	/	/	
5	ตรวจเช็ค TIMER RELAY	/	/	/	/	/	/	/	/	
6	ตรวจเช็คสวิตช์ FUSE CONTROL	/	/	/	/	/	/	/	/	
7	ตรวจเช็ค OVER LOAD ค่าที่ SET ค่า AMP	/	/	/	/	/	/	/	/	
8	ตรวจเช็คไฟ SHOW	/	/	/	/	/	/	/	/	
9	วัดค่าแรงดัน R-SVOLT	403 401 401 401 401 401 401 401 401 401								
10	วัดค่าแรงดัน S-TVOLT	401 403 401 401 401 401 401 401 401 401								
11	วัดค่าแรงดัน R-TVOLT	401 401 401 401 401 401 401 401 401 401								
12	ตรวจสอบการทำงานของ CONTROL	/	/	/	/	/	/	/	/	
13	วัดค่ากระแส RAMP	1.36 1.36 1.36 1.36 1.36 1.36 1.36 1.36 1.36 1.36								
14	วัดค่ากระแส SAMP	1.36 1.36 1.36 1.36 1.36 1.36 1.36 1.36 1.36 1.36								
15	วัดค่ากระแส TAMP	1.35 1.35 1.35 1.35 1.35 1.35 1.35 1.35 1.35 1.35								
16	ตรวจเช็คสวิตช์ CONTROL	/	/	/	/	/	/	/	/	
17	ตรวจเช็คการทำงานของ PUMP	/	/	/	/	/	/	/	/	

รายชื่อผู้ปฏิบัติงาน

1. คุณกร 2. คุณนัท 3. คุณพงษ์ 4.

ความคิดเห็นลูกค้า

ลงชื่อลูกค้า

วันที่ 19-10-20



บริษัท เฟิร์ส เทคโนโลยี บริการ จำกัด

ตารางตรวจเช็ค BOOSTER PUMP

ครั้งที่ 5 / 8

ชื่อโครงการ NOVOTEL

ครั้งที่ 15/9/66

รหัสงาน บัณฑิต

รหัสอุปกรณ์

ลำดับ	รายการ	1-dwnd	2-dwnd	3-dwnd	หมายเหตุ
PUMP					
1	ตรวจเช็คการติดต่อกันในปั๊ม PUMP	/	/	/	
2	ตรวจเช็คสายสัญญาณต่อปั๊ม	/	/	/	
3	ตรวจเช็คตัวรีเลย์ปั๊ม	/	/	/	
4	ตรวจเช็คตัวรีเลย์ PUMP	/	/	/	
5	ตรวจเช็คตัวรีเลย์ BOOSTER PUMP	/	/	/	
6	ตรวจเช็คแท่นเครื่อง และอุปกรณ์ในตู้เครื่อง	/	/	/	
7	ตรวจเช็คถังลมและท่อ	/	/	/	
8	ตรวจเช็คการทำงานของ MOTOR และ PUMP	/	/	/	
9	ตรวจเช็คแรงดัน STARTPSI.	/	/	/	
10	ตรวจเช็คแรงดัน STOPPSI.	/	/	/	
11	ตรวจเช็คการทำงานของ CHECK VALVE	/	/	/	
CONTROL					
1	ตรวจเช็คชุดสายในตู้ CONTROL	/	/	/	
2	ตรวจเช็คสวิตช์ BREAKER	/	/	/	
3	ตรวจเช็คสวิตช์ MAGNETIC	/	/	/	
4	ตรวจเช็คสวิตช์ RELAY	/	/	/	
5	ตรวจเช็ค TIMER RELAY	/	/	/	
6	ตรวจเช็คสวิตช์ FUSE CONTROL	/	/	/	
7	ตรวจเช็ค OVER LOAD ค่าที่ SET ค่า AMP	/	/	/	
8	ตรวจเช็คไฟ SHOW	/	/	/	
9	วัดค่าแรงดัน R-SVOLT	401 401 401 401 401 401 401 401 401 401			
10	วัดค่าแรงดัน S-RVOLT	401 403 401 401 401 401 401 401 401 401			
11	วัดค่าแรงดัน R-TVOLT	401 401 401 401 401 401 401 401 401 401			
12	ตรวจสอบการทำงานของ CONTROL	/	/	/	
13	วัดค่ากระแส RAMP	0.53 0.53 0.53 0.53 0.53 0.53 0.53 0.53 0.53 0.53			
14	วัดค่ากระแส SAMP	0.53 0.53 0.53 0.53 0.53 0.53 0.53 0.53 0.53 0.53			
15	วัดค่ากระแส TAMP	0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40			
16	ตรวจเช็คสวิตช์ CONTROL	/	/	/	
17	ตรวจเช็คการทำงานของ PUMP	/	/	/	

รายชื่อผู้ปฏิบัติงาน

1. คุณกร 2. คุณนัท 3. คุณพงษ์ 4.

ความคิดเห็นลูกค้า

ลงชื่อลูกค้า

วันที่ 19-10-20



บริษัท เฟิร์ส เทคโนโลยี บริการ จำกัด

ตารางตรวจเช็ค DRAINAGE PUMP

ครั้งที่ 5/8

ชื่อโครงการ NOVOTEL HOTEL ชื่อผู้ติดต่อ วันที่ 19/9/66

ลำดับ	รายการ	LOCATION			หมายเหตุ
		DP-01	DP-02	DP-03	
	PUMP				
1	ตรวจเช็คการติดขัดภายในปั๊ม PUMP	/	/	/	DP-3 รอยสกปรก
2	ตรวจเช็คขั้วต่อสายไฟปั๊ม	/	/	/	สมบูรณ์
3	ตรวจเช็คแรงดันปั๊ม	/	/	/	
4	ตรวจเช็คตัวรีเลย์ PUMP	/	/	/	
5	ตรวจเช็คสายไฟปั๊ม	/	/	/	
6	ตรวจเช็คแท่นเครื่อง และอุปกรณ์ที่เกี่ยวข้อง	/	/	/	
7	ตรวจสอบสภาพปั๊มและวาล์ว	/	/	/	
8	ตรวจเช็คการทำงานของ PUMP	/	/	/	
9	ตรวจเช็คค่าความสละสลวย	/	/	/	
10	ตรวจเช็คการทำงานของลูกลอย	/	/	/	
11	ตรวจเช็คการทำงานของ CHECK VALVE	/	/	/	
	CONTROL				
1	ตรวจเช็คตู้ภายในตู้ CONTROL	/	/	/	
2	ตรวจเช็คสวิตช์ BREAKER	/	/	/	
3	ตรวจเช็คสวิตช์ MAGNETIC	/	/	/	
4	ตรวจเช็คสวิตช์ RELAY	/	/	/	
5	ตรวจเช็ค TIMER RELAY	/	/	/	
6	ตรวจเช็คสวิตช์ FUSE CONTROL	/	/	/	
7	ตรวจเช็ค OVER LOAD ค่าที่ SET ค่า AMP	/	/	/	
8	ตรวจเช็คไฟ SHOW	/	/	/	
9	วัดค่าแรงดัน R-S	403 402			VOLT
10	วัดค่าแรงดัน S-R	403 403			VOLT
11	วัดค่าแรงดัน R-T	401 402			VOLT
12	ตรวจสอบการทำงานของ CONTROL	/	/	/	
13	วัดค่ากระแส R	10.4 14			AMP
14	วัดค่ากระแส S	10.4 11.2			AMP
15	วัดค่ากระแส T	10.2 11.3			AMP
16	ตรวจเช็คสวิตช์ CONTROL	/	/	/	
17	ตรวจเช็คการทำงานของ PUMP	/	/	/	

รายชื่อผู้ปฏิบัติงาน
1. 2. 3. 4.

ความคืบหน้า
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ลงชื่อลูกค้า วันที่ 19-10-23



บริษัท เฟิร์ส เทคโนโลยี บริการ จำกัด

ตารางตรวจเช็ค SWIMMING POOL PUMP

ครั้งที่ 5/8

ชื่อโครงการ NOVOTEL ชื่อผู้ติดต่อ วันที่ 21/9/66

ลำดับ	รายการ	LOCATION			หมายเหตุ
		SWM-P-1	SWM-P-2	SWM-P-3	
	PUMP				
1	ตรวจเช็คการติดขัดภายในปั๊ม PUMP	/	/	/	
2	ตรวจเช็คสภาพวาล์ว	/	/	/	
3	ตรวจเช็คแรงดันปั๊ม	/	/	/	
4	ตรวจเช็คตัวรีเลย์ PUMP	/	/	/	
5	ตรวจเช็คสายไฟปั๊ม	/	/	/	
6	ตรวจเช็คแท่นเครื่อง และอุปกรณ์ที่เกี่ยวข้อง	/	/	/	
7	ตรวจสอบสภาพปั๊มและวาล์ว	/	/	/	
8	ตรวจเช็คการทำงานของ PUMP	/	/	/	
9	ตรวจเช็คค่าแรงดัน START PSI.	/	/	/	
10	ตรวจเช็คค่าแรงดัน STOP PSI.	/	/	/	
11	ตรวจเช็คการทำงานของ CHECK VALVE	/	/	/	
	CONTROL				
1	ตรวจเช็คตู้ภายในตู้ CONTROL	/	/	/	
2	ตรวจเช็คสวิตช์ BREAKER	/	/	/	
3	ตรวจเช็คสวิตช์ MAGNETIC	/	/	/	
4	ตรวจเช็คสวิตช์ RELAY	/	/	/	
5	ตรวจเช็ค TIMER RELAY	/	/	/	
6	ตรวจเช็คสวิตช์ FUSE CONTROL	/	/	/	
7	ตรวจเช็ค OVER LOAD ค่าที่ SET ค่า AMP	/	/	/	
8	ตรวจเช็คไฟ SHOW	/	/	/	
9	วัดค่าแรงดัน R-S	401 401			VOLT
10	วัดค่าแรงดัน S-R	402 401			VOLT
11	วัดค่าแรงดัน R-T	401 403			VOLT
12	ตรวจสอบการทำงานของ CONTROL	/	/	/	
13	วัดค่ากระแส R	4.40 1.4 4.06			AMP
14	วัดค่ากระแส S	4.4 4.07 4.14			AMP
15	วัดค่ากระแส T	4.33 3.9 4.00			AMP
16	ตรวจเช็คสวิตช์ CONTROL	/	/	/	
17	ตรวจเช็คการทำงานของ PUMP	/	/	/	

รายชื่อผู้ปฏิบัติงาน
1. 2. 3. 4.

ความคืบหน้า
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ลงชื่อลูกค้า วันที่ 19-10-23



บริษัท เฟิสท์ เทคโนโลยี บริการ จำกัด

ตารางตรวจเช็ค ระบบบ่มบำบัด

ชื่อโครงการ NOVOTEL HOTEL
ชื่อผู้ติดต่อ ..คุณ วัฒนา ..ครั้งที่ 5 / 18
วันที่ปฏิบัติงาน .. 19/9/66 ..

ชื่อโครงการ NOVOTEL HOTEL
ชื่อผู้ติดต่อ ..คุณ วัฒนา ..ครั้งที่ 5 / 18
วันที่ปฏิบัติงาน .. 19/9/66 ..

[illegible]

รายชื่อผู้ปฏิบัติงาน

1. สภามหาวิทยาลัย

2. คณบดี

3. คณบดี

4. คณบดี

ความคิดเห็นลูกค้า

ความคิดเห็นลูกค้า

[illegible][illegible]

บริษัท เฟิสท์ เทคโนโลยี บริการ จำกัด

ตารางตรวจเช็ค ระบบบ่อน้ำบาดาล

ชื่อโครงการ NOVOTEL HOTEL
ชื่อผู้ติดต่อ กนก วัฒนา ครึ่งที่ 5 / 8
วันที่ปฏิบัติงาน 19/9/66

ชื่อโครงการ NOVOTEL HOTEL
ชื่อผู้ติดต่อ กนก วัฒนา ครึ่งที่ 5 / 8
วันที่ปฏิบัติงาน 19/9/66

รหัสงาน บ่อEQ (EJECTOR PUMP)		สถานีสูบน้ำ									
ลำดับ	รายการ	AT-1	AT-2	AT-3	AT-4	AT-5	AT-6	AT-7	AT-8	AT-9	หมายเหตุ
	PUMP										
1	ตรวจเช็คการรีดภายในบ่อปิด PUMP	/	/	/	/						
2	ตรวจเช็คเครื่องไฮโดรปั๊ม	/	/	/	/						
3	ตรวจเช็คโซลิดปั๊ม	/	/	/	/						
4	ตรวจเช็คตัวเรือน PUMP	/	/	/	/						
5	ตรวจเช็คสภาพสายไฟปั๊ม	/	/	/	/						
6	ตรวจเช็คแผ่นเครื่อง และอุปกรณ์กันสะเทือน	/	/	/	/						
7	ตรวจสภาพท่อน้ำและวาล์ว	/	/	/	/						
8	ตรวจเช็คการทำงานของ PUMP	/	/	/	/						
9	ตรวจเช็คการทำงานของ CHECK VALVE	/	/	/	/						
	CONTROL										
1	ตรวจเช็คชุดภายในตู้ CONTROL	/	/	/	/						
2	ตรวจเช็คสภาพ BREAKER	/	/	/	/						
3	ตรวจเช็คสภาพ MAGNETIC	/	/	/	/						
4	ตรวจเช็คสภาพ RELAY	/	/	/	/						
5	ตรวจเช็ค TIMER RELAY	/	/	/	/						
6	ตรวจเช็คสภาพ FUSE CONTROL	/	/	/	/						
7	ตรวจเช็ค OVER LOAD ค่าที่ SET ค่า AMP	/	/	/	/						
8	ตรวจเช็คไฟ SHOW	/	/	/	/						
9	วัดค่าแรงดัน R-S	407	401	404	403						
10	วัดค่าแรงดัน S-R	407	409	403	401						
11	วัดค่าแรงดัน R-T	401	401	403	401						
12	ตรวจสอบการทำงานของ CONTROL	/	/	/	/						
13	วัดค่ากระแส R	7.11	100.93	6.99							
14	วัดค่ากระแส S	9.95	69.69	6.99							
15	วัดค่ากระแส T	6.73	108.90	6.91							
16	ตรวจเช็คสภาพตู้ CONTROL	/	/	/	/						
17	ตรวจเช็คการสับการทำงานของ PUMP	/	/	/	/						

รายชื่อผู้ปฏิบัติงาน

1.....	สุนท	2	สุนท
3.....	สุนท	4	

ความผิดเห็นล้า

ความคิดเห็นลูกค้า

ลงชื่อลูกค้า..... จันทนา วันที่..... 12-10-22

ลงชื่อลูกค้า..... จันทนา วันที่..... 12-10-22



บริษัท เฟสท์ เทคโนโลยี บริการ จำกัด

ตารางตรวจเช็ค ระบบบ่อน้ำบาดาล

ชื่อโครงการ NOVOTEL HOTEL
ชื่อผู้ติดต่อ คุณ. ใจนา
วันที่นัดต่อครั้งที่ 5 / 8
วันที่ปฏิบัติงาน 19/9/66

518

วันที่ปฏิบัติ 19/9/66

รหัสงาน	บ่อEFF	รายการ	LOCATION	จำนวนจุด	หมายเหตุ
ลำดับ			FFP-1	FFP-2	FFP-3
		PUMP			
1		ตรวจสอบการติดต่อกายในบ่อ PUMP	/	/	
2		ตรวจสอบการติดต่อกับตู้ควบคุม	/	/	
3		ตรวจสอบการติดต่อกับตู้ควบคุม	/	/	
4		ตรวจสอบการติดต่อกับตู้ควบคุม	/	/	
5		ตรวจสอบการติดต่อกับตู้ควบคุม	/	/	
6		ตรวจสอบการติดต่อกับตู้ควบคุม และอุปกรณ์อื่นที่เกี่ยวข้อง	/	/	
7		ตรวจสอบการติดต่อกับตู้ควบคุม และอุปกรณ์อื่นที่เกี่ยวข้อง	/	/	
8		ตรวจสอบการติดต่อกับตู้ควบคุม	/	/	
9		ตรวจสอบการติดต่อกับตู้ควบคุม CHECK VALVE	/	/	
		CONTROL			
1		ตรวจสอบการติดต่อกับตู้ควบคุม CONTROL	/	/	
2		ตรวจสอบการติดต่อกับตู้ควบคุม BREAKER	/	/	
3		ตรวจสอบการติดต่อกับตู้ควบคุม MAGNETIC	/	/	
4		ตรวจสอบการติดต่อกับตู้ควบคุม RELAY	/	/	
5		ตรวจสอบการติดต่อกับตู้ควบคุม TIMER RELAY	/	/	
6		ตรวจสอบการติดต่อกับตู้ควบคุม FUSE CONTROL	/	/	
7		ตรวจสอบการติดต่อกับตู้ควบคุม OVER LOAD ค่าที่ SET ค่า AMP	/	/	
8		ตรวจสอบการติดต่อกับตู้ควบคุม SHOW	/	/	
9		วัดค่าแรงดัน R-S	401	402	403
10		วัดค่าแรงดัน S-R	403	403	401
11		วัดค่าแรงดัน R-T	401	401	401
12		ตรวจสอบการติดต่อกับตู้ควบคุม CONTROL	/	/	
13		วัดค่ากระแส R	401	401	401
14		วัดค่ากระแส S	401	401	401
15		วัดค่ากระแส T	401	401	401
16		ตรวจสอบการติดต่อกับตู้ควบคุม CONTROL	/	/	
17		ตรวจสอบการติดต่อกับตู้ควบคุม PUMP	/	/	

รายชื่อผู้ปฏิบัติงาน

1. ๕๖๗๘ ๒. ๙๐๑๒

3. $2x^2 + 3x - 1$

ความคิดเห็นลูกค้า

ลงชื่อลูกค้า.....วันที่ 12-10-23
วิฑิตดา

12-10-23

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บริษัท เฟสท์ เทคโนโลยี บริการ จำกัด

ตารางตรวจเช็ค ระบบบ่อบำบัด

ชื่อโครงการ NOVOTEL HOTEL
ชื่อผู้ติดต่อ คุณ วรณีย์
วันที่ปฏิบัติ วันที่ 5/8
14/4/66

หน้า 518

วันที่ปฏิบัติ..... ๑๑/๑๕/๖๖

[illegible]

รายชื่อผู้ปฏิบัติงาน

1	๑๖๖	๒	๒๖๖
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3.

ความคิดเห็นลูกค้า

ลงชื่อลูกค้า..... วันที่ 19.10.23
วิรัชดา

12-10-23

.....



บริษัท เฟิร์สท์ เทคโนโลยี บริการ จำกัด
 ตารางตรวจเช็ค KITCHEN WEST PUMP

ครั้งที่ 5/8

วันที่ปฏิบัติ ๑๙/๑/๖๖

ชื่อผู้ติดต่อ ๑๗๖๐๘๖๖.....

ชื่อโครงการ NOVOTEL HOTEL

รหัสงาน	บม.น้ำเสีย	รายการ	LOCATION				หมายเหตุ
			KWP-1	KWP-2			
	ลำดับ						
		PUMP					
	1	ตรวจเช็คการติดต่อกายในใบพัด PUMP					
	2	ตรวจเช็ครีดคัตไคต์ปั๊ม pump					
	3	ตรวจเช็คโซ่คัตปั๊ม pump					
	4	ตรวจเช็คตัวเรือน PUMP					
	5	ตรวจเช็คสภาพสายไฟ pump					
	6	ตรวจเช็คแผ่นเซ็นเซอร์ และอุปกรณ์ใกล้เคียง					
	7	ตรวจสภาพท่อและวาล์ว					
	8	ตรวจเช็คการทำงานของ PUMP					
	9	ตรวจเช็คหัวความสะอาดลูกลอย					
	10	ตรวจเช็คการทำงานของลูกลอย					
	11	ตรวจเช็คการทำงาน CHECK VALVE					
		CONTROL					
	1	ตรวจเช็คชุดค้อยภายในตู้ CONTROL					
	2	ตรวจเช็คสภาพ BREAKER					
	3	ตรวจเช็คสภาพ MAGNETIC					
	4	ตรวจเช็คสภาพ RELAY					
	5	ตรวจเช็ค TIMER RELAY					
	6	ตรวจเช็คสภาพ FUSE CONTROL					
	7	ตรวจเช็ค OVER LOAD ค่าที่ SET ค่า AMP					
	8	ตรวจเช็คไฟ SHOW					
	9	วัดค่าแรงดัน R-S	404.401				
	10	วัดค่าแรงดัน S-R	403.403				
	11	วัดค่าแรงดัน R-T	403.403				
	12	ตรวจสอบการทำงานของ CONTROL					
	13	วัดค่ากระแส R	6.58/6.4				
	14	วัดค่ากระแส S	6.49/6.73				
	15	วัดค่ากระแส T	6.70/6.56				
	16	ตรวจเช็คสภาพตู้ CONTROL					
	17	ตรวจเช็คการทำงานของปั๊ม					

นายหรือผู้ปฏิบัติงาน

1.....	๑. นาย	2.....	๒. นายสม
3.....	๓. นาย	4.....	

งานคิดเงินลูกค้า

[illegible]

บริษัท เฟสท์ เทคโนโลยี บริการ จำกัด
ตารางตรวจเช็ค SEWAGE PUMP

ครั้งที่ 5/8

วันที่ปฏิบัติ 19/9/66

ชื่อผู้ติดต่อ ๑๓๖๐๐๖๕๖

Novotel Hotel

รหัสงาน		บ่มน้ำเสีย	รายการ	LOCATION				ข้างอาคารทางถนน				หมายเหตุ	
ลำดับ				SWP-4	SWP-5	SWP-6	SWP-7						
			PUMP										
1			ตรวจเช็คการลัดขี้นภายในปั๊ม PUMP	/	/	/	/						
2			ตรวจเช็คขี้นคีย์ได้ขี้นปั๊ม	/	/	/	/						
3			ตรวจเช็คใช้คีย์ปั๊ม	/	/	/	/						
4			ตรวจเช็คตัวเซ็น PUMP	/	/	/	/						
5			ตรวจเช็คสภาพสายไฟปั๊ม	/	/	/	/						
6			ตรวจเช็คแผ่นเครื่อง และอุปกรณ์กันสะเทือน	/	/	/	/						
7			ตรวจสภาพท่อน้ำและวาล์ว	/	/	/	/						
8			ตรวจเช็คการทำงานของ PUMP	/	/	/	/						
9			ตรวจเช็คค่าความสะอาดลูกลอย	/	/	/	/						
10			ตรวจเช็คการทำงานของลูกลอย	/	/	/	/						
11			ตรวจเช็คการทำงาน CHECK VALVE	/	/	/	/						
			CONTROL										
1			ตรวจเช็คชุดคีย์ภายในตู้ CONTROL	/	/	/	/						
2			ตรวจเช็คสภาพ BREAKER	/	/	/	/						
3			ตรวจเช็คสภาพ MAGNETIC	/	/	/	/						
4			ตรวจเช็คสภาพ RELAY	/	/	/	/						
5			ตรวจเช็ค TIMER RELAY	/	/	/	/						
6			ตรวจเช็คสภาพ FUSE CONTROL	/	/	/	/						
7			ตรวจเช็ค OVER LOAD ค่า SET ค่า AMP	/	/	/	/						
8			ตรวจเช็คไฟ SHOW	/	/	/	/						
9			วัดค่าแรงดัน R-S	403	403	403	403						
10			วัดค่าแรงดัน S-R	401	401	401	401						
11			วัดค่าแรงดัน R-T	401	401	401	401						
12			ตรวจสอบการทำงานของ CONTROL	/	/	/	/						
13			วัดค่ากระแส R	1.09	1.09	1.09	1.09						
14			วัดค่ากระแส S	1.00	1.00	1.00	1.00						
15			วัดค่ากระแส T	1.08	1.15	1.15	1.15						
16			ตรวจเช็คสภาพตู้ CONTROL	/	/	/	/						
17			ตรวจเช็คการสับการทำงานของ PUMP	/	/	/	/						

รายชื่อผู้ปฏิบัติงาน

1	นางสาว	2	นางสาว
3	นางสาว	4	นางสาว

รวมคิดเป็นลูกค่า

[illegible]

ภาคผนวก 2.3
เอกสารประชาสัมพันธ์ให้ความรู้การคัดแยกมูลฝอย

วิธีการ 3 ใช้ (3R) เพื่อจัดการขยะ

Recycle : R ที่สาม แปรรูปใช้ใหม่

เป็นการนำวัสดุที่สามารถนำกลับมาใช้ใหม่ได้ เช่น แก้ว อะลูมิเนียม พลาสติก นำมาแปรรูปและผลิตสินค้าต่างๆ

ตัวอย่าง RECQLE เช่น

1. การนำกล่องเครื่องดื่ม
ยูเอชทีมาใช้ทำหลังคา
2. นำกระดาษใช้แล้วแปรรูป
เป็นเยื่อกระดาษเพื่อทำเป็น
ส่วนผสมในการผลิตเป็นกระดาษใหม่
3. นำเศษแก้วทำมาหลอม
เพื่อขึ้นรูปเป็นแก้วใบใหม่
4. การหลอมขวด PET เป็น
เม็ดพลาสติกที่เป็นเส้นใยทำ
มาผลิตเป็นพรม เสื้อ



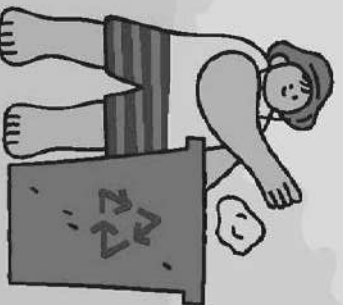
NOVOTEL
BANGKOK FUTURE PARK RANGSIT

ขยะมูลฝอย และการจัดการ



ภาพขยายของ "ขยะ"

1. ขยะย่อยสลาย หรือ มูลผอมย่อยสลาย
คือขยะที่เน่าเสียและย่อยสลายได้เร็ว นำมา
หมักทำปุ๋ยได้ เช่น เศษผัก เปลือกผลไม้ เศษ
อาหาร ใบไม้ เศษเนื้อสัตว์ เป็นต้น
2. ขยะรีไซเคิล หรือ มูลผอมที่ใช้ได้
คือ ขยะที่สามารถนำกลับมาใช้ใหม่ได้ หรือวัสดุเหลือใช้ ซึ่ง
นำกลับมาใช้ประโยชน์ได้ เช่น กระดาษแก้ว
3. ขยะทั่วไป หรือ มูลผอมทั่วไป
คือ ขยะประเภทอื่นนอกเหนือจากขยะย่อย
สลาย ขยะรีไซเคิลและขยะอันตราย มีลักษณะ
ที่ย่อยสลายยากและไม่คุ้มค่า



วิธีการ 3 ใช้ (3R) เพื่อจัดการขยะ

Recycle : R แรก

ใช้น้อย

สามารถทำได้ง่ายๆ โดยใช้ทรัพยากรที่มี
อยู่อย่างพอเพียงใช้เท่าที่จำเป็นใช้
ผลิตภัณฑ์ให้เหมาะสมกับงานและเป็น
มิตรต่อสิ่งแวดล้อมช่วยประหยัดการกำจัด
ไม่ใช้อย่างฟุ่มเฟือย

ตัวอย่าง RECQLE เช่น

1. ใช้กระดาษหรือถุงผ้าแทนการ
ใช้ถุงพลาสติกซึ่งใช้เวลา
450 ปีในการย่อยสลาย
2. ใช้แก้ว ส่วนตัวแทนการใช้
แก้วพลาสติกหรือแก้วที่ใช้
ครั้งเดียวทิ้ง

3. ใช้กล่องใส่อาหาร
แทนการใช้กล่องโฟม
ย่อยสลายยาก



วิธีการ 3 ใช้ (3R) เพื่อจัดการขยะ

Recycle : R ที่สอง

ใช้ซ้ำ

เป็นการนำสิ่งต่างๆ ที่ใช้งานไปแล้วนำ
กลับมาใช้อีก ลดการใช้ทรัพยากรรวม
ทั้งลดปริมาณขยะมูลฝอยอีกด้วย

ตัวอย่าง RECQLE เช่น

1. ทำสิ่งประดิษฐ์จากวัสดุ
เหลือใช้
2. ใช้กระดาษสองหน้าช่วย
ชีวิตต้นไม้
3. ใช้ถ่านไฟฉายแบบชาร์จใหม่ได้
(RECHARGEABLE BATTERY)



4. บริจาคสิ่งของ เสื้อผ้า ให้กับผู้ที่
มีความจำเป็น

5. ขายสินค้าทั้งสอง เช่น หนังสือ
เสื้อผ้า รองเท้า เป็นการเพิ่มรายได้
แล้วยังลดปริมาณขยะ

ภาคผนวก 2.4

บันทึกการตรวจสอบประสิทธิภาพระบบป้องกัน
อัคคีภัย

Smoke Detector In The Guest Room

Floor 3			Floor 4			Floor 5			Floor 6			Floor 7			Floor 8			Floor 9			Floor 10			Floor 11			
307	KGB KGB	14-Mar-23	401	KGB	14-Mar-23	501	KGB	14-Mar-23	601	KGB	14-Jul-23	701	KGB	9-Oct-23	801	KGB	16-Sep-23	901	KGB	28-Mar-23	1001	KGB	28-Mar-23	1101	KGB	28-Mar-23	
308	TWB	14-Mar-23	402	TWB	14-Mar-23	502	TWB	14-Mar-23	602	TWB	14-Jul-23	702	TWB	9-Oct-23	802	TWB	27-Mar-23	902	TWB	28-Mar-23	1002	TWB	28-Mar-23	1102	TWB	28-Mar-23	
309	KGE	14-Mar-23	403	KGB	14-Mar-23	503	KGB	14-Mar-23	603	KGB	14-Jul-23	703	KGB	28-Mar-23	803	KGB	16-Sep-23	903	KGB	28-Mar-23	1003	KGB	16-Sep-23	1103	KGB	28-Mar-23	
310	KGE	14-Mar-23	404	TWB	14-Mar-23	504	TWB	14-Mar-23	604	TWB	27-Mar-23	704	TWB	9-Oct-23	804	TWB	27-Mar-23	904	TWB	27-Mar-23	1004	TWB	16-Sep-23	1104	TWB	27-Mar-23	
311	TWB	14-Mar-23	405	KGB	14-Mar-23	505	KGB	14-Mar-23	605	KGB	14-Jul-23	705	KGB	27-Mar-23	805	KGB	16-Sep-23	905	KGB	28-Mar-23	1005	KGB	16-Sep-23	1105	KGB	15-May-23	
312	KGB	14-Mar-23	406	TWB	14-Mar-23	506	TWB	14-Mar-23	606	TWB	27-Mar-23	706	TWB	27-Mar-23	806	TWB	16-Sep-23	906	TWB	27-Mar-23	1006	TWB	16-Sep-23	1106	TWB	15-May-23	
314	TWB	14-Mar-23	407	KGB	14-Mar-23	507	KGB	14-Mar-23	607	KGB	14-Jul-23	707	KGB	28-Mar-23	807	KGB	16-Sep-23	907	KGB	27-Mar-23	1007	KGB	16-Sep-23	1107	KGB	15-May-23	
315	KGB	14-Mar-23	408	TWB	14-Mar-23	508	TWB	14-Mar-23	608	TWB	14-Jul-23	708	TWB	9-Oct-23	808	TWB	16-Sep-23	908	TWB	28-Mar-23	1008	TWB	28-Mar-23	1108	TWB	28-Mar-23	
316	TWB	14-Mar-23	409	KGE	14-Mar-23	509	KGE	14-Mar-23	609	KGE	27-Mar-23	709	KGE	9-Oct-23	809	KGE	27-Mar-23	909	KGE		1009	KGE	28-Mar-23	1109	KGE	27-Mar-23	
317	KGB	14-Mar-23	410	KGE	14-Mar-23	510	KGE	14-Mar-23	610	KGE	28-Mar-23	710	KGE	9-Oct-23	810	KGE	16-Sep-23	910	KGE	28-Mar-23	1010	KGE	16-Sep-23	1110	KGE	15-May-23	
318	TWB	14-Mar-23	411	TWB	14-Mar-23	511	TWB	14-Mar-23	611	TWB	14-Jul-23	711	TWB	9-Oct-23	811	TWB	16-Sep-23	911	TWB	28-Mar-23	1011	TWB	16-Sep-23	1111	TWB	27-Mar-23	
319	TWB	14-Mar-23	412	TWB	14-Mar-23	512	TWB	14-Mar-23	612	TWB	27-Mar-23	712	TWB	27-Mar-23	812	TWB	27-Mar-23	912	TWB	28-Mar-23	1012	TWB	16-Sep-23	1112	TWB	15-May-23	
320	TWB	14-Mar-23	414	TWB	14-Mar-23	514	TWB	14-Mar-23	614	TWB	14-Jul-23	714	TWB	28-Mar-23	814	TWB	16-Sep-23	914	TWB	28-Mar-23	1014	TWB	16-Sep-23	1114	TWB	15-May-23	
321	STDO	14-Mar-23	415	TWB	14-Mar-23	515	TWB	14-Mar-23	615	TWB	14-Jul-23	715	TWB	28-Mar-23	815	TWB	16-Sep-23	915	TWB	28-Mar-23	1015	TWB	16-Sep-23	1115	TWB	27-Mar-23	
322	TWB	14-Mar-23	416	TWB	14-Mar-23	516	TWB	14-Mar-23	616	TWB	14-Jul-23	716	TWB	28-Mar-23	816	TWB	16-Sep-23	916	TWB	27-Mar-23	1016	TWB	28-Mar-23	1116	TWB	28-Mar-23	
323**	STDO	14-Mar-23	417	TWB	14-Mar-23	517	TWB	14-Mar-23	617	TWB	14-Jul-23	717	TWB	28-Mar-23	817	TWB	16-Sep-23	917	TWB	27-Mar-23	1017	TWB	16-Sep-23	1117	TWB	15-May-23	
324	TWB	14-Mar-23	418	TWB	14-Mar-23	518	TWB	14-Mar-23	618	TWB	14-Jul-23	718	TWB	27-Mar-23	818	TWB	16-Sep-23	918	TWB	28-Mar-23	1018	TWB	16-Sep-23	1118	TWB	28-Mar-23	
325	STDO	14-Mar-23	419	TWB	14-Mar-23	519	TWB	14-Mar-23	619	TWB	14-Jul-23	719	TWB	9-Oct-23	819	TWB	16-Sep-23	919	TWB		1019	TWB	16-Sep-23	1119	TWB	28-Mar-23	
326	KGB	14-Mar-23	420	TWB	14-Mar-23	520	TWB	14-Mar-23	620	TWB	14-Jul-23	720	TWB	28-Mar-23	820	TWB	16-Sep-23	920	TWB		1020	TWB	16-Sep-23	1120	TWB	15-May-23	
327	TWA	14-Mar-23	421	KGB	14-Mar-23	521	KGB	14-Mar-23	621	KGB	14-Jul-23	721	KGB	9-Oct-23	821	KGB	16-Sep-23	921	KGB	27-Mar-23	1021	KGB	16-Sep-23	1121	KGB	15-May-23	
328	KGA	14-Mar-23	422	TWB	14-Mar-23	522	TWB	14-Mar-23	622	TWB	14-Jul-23	722	TWB	27-Mar-23	822	TWB	27-Mar-23	922	TWB		1022	TWB	28-Mar-23	1122	TWB	27-Mar-23	
Total			21	423	KGB	14-Mar-23	523	KGB	14-Mar-23	623	KGB	14-Jul-23	723	KGB	9-Oct-23	823	KGB	16-Sep-23	923	KGB		1023	KGB	27-Mar-23	1127	KGB	15-May-23
				424	TWB	14-Mar-23	524	TWB	14-Mar-23	624	TWB	27-Mar-23	724	TWB	27-Mar-23	824	TWB	16-Sep-23	924	TWB	28-Mar-23	1024	TWB	28-Mar-23	1128	TWB	15-May-23
Update on 09-oct-23				425	SKA	14-Mar-23	525	SKA	14-Mar-23	625	SKA	27-Mar-23	725	SKA	28-Mar-23	825	SKA	27-Mar-23	925	SKA	27-Mar-23	1025	SKA	16-Sep-23	Total		23
				427**	TWA	14-Mar-23	527	TWA	14-Mar-23	627	TWA	28-Mar-23	727	TWA	28-Mar-23	827	TWA	28-Mar-23	927	TWA	27-Mar-23	1027	TWA	16-Sep-23			
				428**	KGA	14-Mar-23	528	KGA	14-Mar-23	628	KGA	14-Jul-23	728	KGA	28-Mar-23	828	KGA	16-Sep-23	928	KGA		1028	KGA	16-Sep-23	DONE		220
				Total		26	Total		26	Total		26	Total		26	Total		26	Total		20	Total		26	Room Remain	6	

73

78

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Date 14-May-23
LOCATION Floors 4

Description	Result		Remark
	Ok	Not	
1. Beam Detector		✓	
2. Heat Detector		✓	
3. Smoke Detector	✓		
4. Pull Manual Call Point		✓	
5. Strobe Light		✓	
6. Horn and Strobe Speaker		✓	
7. Alarm buzzer		✓	
8. Zone Indicator panel	✓		
9. Graphic Zone Display Panel	✓		
10. Lift Protection Automatic Shut Down Stand by Ground floor (Home position)		✓	
11. Fire Ventilation System Automatic Close		✓	
12. Gas Protection Valve Automatic Close		✓	
13. Pressurize Fan System Automatic Open		✓	
14. Smoke Fan System Automatic Open		✓	
15. Air condition : AHU and OAU System Automatic Close		✓	
16. Telephone jack		✓	
17. Sounder base	✓		
18. Fire work control program	✓		
<p>Comment / ข้อสังเกต <u>Corridor : SDZ 4-66, SDZA-119, SDZ4-70, SDZ4-73</u> <u>SDZ4-78, SDZ4-80, SDZA-79, SDZA-82</u> <u>SDZ4-81, SDZ4-136, SDZ4-43, SDZ4-45</u> <u>SDZA-44, SDZ4-107, SDZ4-46, SDZ4-49</u></p>			
<p><u>Ekachai</u> Operation By</p>			
<p><u>inn</u> 10-4-23 Chief Engineer</p>			

Date 14-May-23
LOCATION Floors 3

Description	Result		Remark
	Ok	Not	
1. Beam Detector		✓	
2. Heat Detector		✓	
3. Smoke Detector	✓		
4. Pull Manual Call Point		✓	
5. Strobe Light		✓	
6. Horn and Strobe Speaker		✓	
7. Alarm buzzer		✓	
8. Zone Indicator panel	✓		
9. Graphic Zone Display Panel	✓		
10. Lift Protection Automatic Shut Down Stand by Ground floor (Home position)		✓	
11. Fire Ventilation System Automatic Close		✓	
12. Gas Protection Valve Automatic Close		✓	
13. Pressurize Fan System Automatic Open		✓	
14. Smoke Fan System Automatic Open		✓	
15. Air condition : AHU and OAU System Automatic Close		✓	
16. Telephone jack		✓	
17. Sounder base	✓		
18. Fire work control program	✓		
Comment / ข้อสังเกต	SDZ3-31, SDZ3-29, SDZ3-90, SDZ3-91, SDZ3-92 SDZ3-93, SDZ3-94, SDZ3-130, SDZ3-02, SDZ3-03 SDZ3-106, SDZ3-08, SDZ3-01, SDZ3-135, SDZ3-36 SDZ3-35, SDZ3-34, SDZ3-32, SDZ3-33, SDZ3-24 SDZ3-118, SDZ3-118, SDZ3-28, SDZ3-30, SDZ3-04		
<div style="display: flex; justify-content: space-between;"> <div style="text-align: center;"> <u>Ekkachai</u> Operation By </div> <div style="text-align: center;"> <u>10-10-23</u> Chief Engineer </div> </div>			

PREVENTIVE MAINTENANCE : FIRE ALARM

Date 14-Mar-23
LOCATION Floors 3

Description	Result		Remark
	Ok	Not	
1. Beam Detector		✓	
2. Heat Detector		✓	
3. Smoke Detector	✓		
4. Pull Manual Call Point		✓	
5. Strobe Light		✓	
6. Horn and Strobe Speaker		✓	
7. Alarm buzzer		✓	
8. Zone Indicator panel	✓		
9. Graphic Zone Display Panel	✓		
10. Lift Protection Automatic Shut Down Stand by Ground floor (Home position)		✓	
11. Fire Ventilation System Automatic Close		✓	
12. Gas Protection Valve Automatic Close		✓	
13. Pressurize Fan System Automatic Open		✓	
14. Smoke Fan System Automatic Open		✓	
15. Air condition : AHU and OAU System Automatic Close		✓	
16. Telephone jack		✓	
17. Sounder base	✓		
18. Fire work control program	✓		
Comment / ข้อสังเกต <u>Guest Room : SD23-27, SD23-26, SD23-25, SD23-23</u> <u>SD23-22, SD23-21, SD23-20, SD23-19</u> <u>SD23-18, SD23-17, SD23-16, SD23-15</u> <u>SD23-14, SD23-13, SD23-12, SD23-11</u> <u>SD23-10, SD23-09, SD23-07, SD23-06</u> <u>SD23-05</u>			
<div style="display: flex; justify-content: space-between;"> <div> <u>Ekachai</u> Operation By </div> <div> <u>อรรณพ</u> Chief Engineer <u>10-10-23</u> </div> </div>			

PREVENTIVE MAINTENANCE : FIRE ALARM

Date 27-May-23

LOCATION Floors 7

Description	Result		Remark
	Ok	Not	
1. Beam Detector		✓	
2. Heat Detector		✓	
3. Smoke Detector	✓		
4. Pull Manual Call Point		✓	
5. Strobe Light		✓	
6. Horn and Strobe Speaker		✓	
7. Alarm buzzer		✓	
8. Zone Indicator panel	✓		
9. Graphic Zone Display Panel	✓		
10. Lift Protection Automatic Shut Down Stand by Ground floor (Home position)		✓	
11. Fire Ventilation System Automatic Close		✓	
12. Gas Protection Valve Automatic Close		✓	
13. Pressurize Fan System Automatic Open		✓	
14. Smoke Fan System Automatic Open		✓	
15. Air condition : AHU and OAU System Automatic Close		✓	
16. Telephone jack		✓	
17. Sounder base	✓		
18. Fire work control program	✓		
Comment / หมายเหตุ SDZ7-71, SDZ7-54, SDZ7-52, SDZ7-72, SDZ7-63 SDZ7-58			
Corridor - SDZ7-112, SDZ7-66, SDZ7-70, SDZ7-73 SDZ7-77, SDZ7-81, SDZ7-49, SDZ7-46, SDZ7-110, SDZ7-44 SDZ7-45, SDZ7-82, SDZ7-43, SDZ7-80, SDZ7-79, SDZ7-139			
<div style="display: flex; justify-content: space-between;"> <div> <u>Ekkachai</u> Operation By </div> <div> <u>10-10-23</u> Chief Engineer </div> </div>			

Date 27-Mar-23
LOCATION Floors 8

Description	Result		Remark
	Ok	Not	
1. Beam Detector		✓	
2. Heat Detector		✓	
3. Smoke Detector	✓		
4. Pull Manual Call Point		✓	
5. Strobe Light		✓	
6. Horn and Strobe Speaker		✓	
7. Alarm buzzer		✓	
8. Zone Indicator panel	✓		
9. Graphic Zone Display Panel	✓		
10. Lift Protection Automatic Shut Down Stand by Ground floor (Home position)		✓	
11. Fire Ventilation System Automatic Close		✓	
12. Gas Protection Valve Automatic Close		✓	
13. Pressurize Fan System Automatic Open		✓	
14. Smoke Fan System Automatic Open		✓	
15. Air condition : AHU and OAU System Automatic Close		✓	
16. Telephone jack		✓	
17. Sounder base	✓		
18. Fire work control program	✓		
Comment / ข้อสังเกต <u>SDZB-110, SDZB-96, SDZB-109, SDZB-105, SDZB-92</u> <u>SDZB-93, SDZB-116</u>			
<u>Corridor - SDZB-123, SDZB-108, SDZB-112, SDZB-115</u> <u>SDZB-91, SDZB-88, SDZB-111, SDZB-86, SDZB-87, SDZB-119</u> <u>SDZB-124, SDZB-121, SDZB-122, SDZB-85, SDZB-140, SDZB-123</u>			
<div style="display: flex; justify-content: space-between;"> <div> <u>Ekachai</u> Operation By </div> <div> <u>inn 10-4-23</u> Chief Engineer </div> </div>			

Date 27-Mar-23
LOCATION Floors 9, 10, 11

Description	Result		Remark
	Ok	Not	
1. Beam Detector		✓	
2. Heat Detector		✓	
3. Smoke Detector	✓		
4. Pull Manual Call Point		✓	
5. Strobe Light		✓	
6. Horn and Strobe Speaker		✓	
7. Alarm buzzer		✓	
8. Zone Indicator panel	✓		
9. Graphic Zone Display Panel	✓		
10. Lift Protection Automatic Shut Down Stand by Ground floor (Home position)		✓	
11. Fire Ventilation System Automatic Close		✓	
12. Gas Protection Valve Automatic Close		✓	
13. Pressurize Fan System Automatic Open		✓	
14. Smoke Fan System Automatic Open		✓	
15. Air condition : AHU and OAU System Automatic Close		✓	
16. Telephone jack		✓	
17. Sounder base	✓		
18. Fire work control program	✓		
<p>Comment / หมายเหตุ SDZ9-32, SDZ9-27, SDZ9-18, SDZ9-13, SDZ9-8 SDZ9-6, SDZ9-29, SDZ10-53, SDZ11-98, SDZ11-105, SDZ11-118 SDZ11-108, SDZ11-111</p> <p>Ex Lounge - SDZ11-91, SDZ11-92, SDZ11-93, SDZ11-94 SDZ11-95, SDZ11-96, SDZ11-97</p>			
<p><u>Ekkachai</u> Operation By</p>		<p><u>10-10-23</u> Chief Engineer</p>	



Date 28-Mar-23

LOCATION Floors 6-7-8-9

Description	Result		Remark
	Ok	Not	
1. Beam Detector		✓	
2. Heat Detector		✓	
3. Smoke Detector	✓		
4. Pull Manual Call Point		✓	
5. Strobe Light		✓	
6. Horn and Strobe Speaker		✓	
7. Alarm buzzer		✓	
8. Zone Indicator panel	✓		
9. Graphic Zone Display Panel	✓		
10. Lift Protection Automatic Shut Down Stand by Ground floor (Home position)		✓	
11. Fire Ventilation System Automatic Close		✓	
12. Gas Protection Valve Automatic Close		✓	
13. Pressurize Fan System Automatic Open		✓	
14. Smoke Fan System Automatic Open		✓	
15. Air condition : AHU and OAU System Automatic Close		✓	
16. Telephone jack		✓	
17. Sounder base	✓		
18. Fire work control program	✓		
Comment / ข้อสังเกต SDZ6-23, SDZ6-6, SDZ6-29, SDZ6-8, SDZ6-9 SDZ7-69, SDZ7-61, SDZ7-56, SDZ7-48, SDZ7-75 SDZ7-47, SDZ7-62, SDZ7-59, SDZ7-50, SDZ7-51 SDZ7-60, SDZ8-40, SDZ9-34, SDZ9-16, SDZ9-10 SDZ9-17, SDZ9-30, SDZ9-33, SDZ9-21, SDZ9-36 SDZ9-26, SDZ9-22, SDZ9-20, SDZ9-23			
<div style="display: flex; justify-content: space-between;"> <div> <u>Ekkachai</u> Operation By </div> <div> <u>innn 10-10-23</u> Chief Engineer </div> </div>			

Date 28-May-23

LOCATION Floors 10-11

Description	Result		Remark
	Ok	Not	
1. Beam Detector		✓	
2. Heat Detector		✓	
3. Smoke Detector	✓		
4. Pull Manual Call Point		✓	
5. Strobe Light		✓	
6. Horn and Strobe Speaker		✓	
7. Alarm buzzer		✓	
8. Zone Indicator panel	✓		
9. Graphic Zone Display Panel	✓		
10. Lift Protection Automatic Shut Down Stand by Ground floor (Home position)		✓	
11. Fire Ventilation System Automatic Close		✓	
12. Gas Protection Valve Automatic Close		✓	
13. Pressurize Fan System Automatic Open		✓	
14. Smoke Fan System Automatic Open		✓	
15. Air condition : AHU and OAU System Automatic Close		✓	
16. Telephone jack		✓	
17. Sounder base	✓		
18. Fire work control program	✓		
Comment / หมายเหตุ SDZ10-76, SDZ10-68, SDZ10-67, SDZ10-53 SDZ10-52, SDZ10-78, SDZ10-60, SDZ10-54 SDZ11-104, SDZ11-101, SDZ11-122, SDZ11-112 SDZ11-105, SDZ11-119, SDZ11-120, SDZ11-102.			
<div style="display: flex; justify-content: space-between;"> <div style="text-align: center;">  Operation By </div> <div style="text-align: center;">  Chief Engineer </div> </div>			

Date 28-Mar-23

LOCATION Corridor 9,

Description	Result		Remark
	Ok	Not	
1. Beam Detector		✓	
2. Heat Detector		✓	
3. Smoke Detector	✓		
4. Pull Manual Call Point		✓	
5. Strobe Light		✓	
6. Horn and Strobe Speaker		✓	
7. Alarm buzzer		✓	
8. Zone Indicator panel	✓		
9. Graphic Zone Display Panel	✓		
10. Lift Protection Automatic Shut Down Stand by Ground floor (Home position)		✓	
11. Fire Ventilation System Automatic Close		✓	
12. Gas Protection Valve Automatic Close		✓	
13. Pressurize Fan System Automatic Open		✓	
14. Smoke Fan System Automatic Open		✓	
15. Air condition : AHU and OAU System Automatic Close		✓	
16. Telephone jack		✓	
17. Sounder base	✓		
18. Fire work control program	✓		
Comment / ข้อสังเกต <u>Corridor : SDZ9-141, SDZ9-37, SDZ9-40</u> <u>SDZ9-38, SDZ9-07, SDZ9-39</u> <u>SDZ9-04, SDZ9-03, SDZ9-35</u> <u>SDZ9-31, SDZ9-01, SDZ9-02</u> <u>SDZ9-112, SDZ9-28, SDZ9-24</u> <u>SDZ9-124</u>			
<div style="display: flex; justify-content: space-between;"> <div> <u>Ekkachai</u> Operation By </div> <div> <u>กัมม 10-4-23</u> Chief Engineer </div> </div>			

Date 28-Mar-23

LOCATION Corridor 10

Description	Result		Remark
	Ok	Not	
1. Beam Detector		✓	
2. Heat Detector		✓	
3. Smoke Detector	✓		
4. Pull Manual Call Point		✓	
5. Strobe Light		✓	
6. Horn and Strobe Speaker		✓	
7. Alarm buzzer		✓	
8. Zone Indicator panel	✓		
9. Graphic Zone Display Panel	✓		
10. Lift Protection Automatic Shut Down Stand by Ground floor (Home position)		✓	
11. Fire Ventilation System Automatic Close		✓	
12. Gas Protection Valve Automatic Close		✓	
13. Pressurize Fan System Automatic Open		✓	
14. Smoke Fan System Automatic Open		✓	
15. Air condition : AHU and OAU System Automatic Close		✓	
16. Telephone jack		✓	
17. Sounder base	✓		
18. Fire work control program	✓		
Comment / ข้อสังเกต <u>Corridor : SDZ10-46, SDZ10-113, SDZ10-142 .</u> <u>SDZ10-80, SDZ10-82, SDZ10-99</u> <u>SDZ10-81, SDZ10-45, SDZ10-4A</u> <u>SDZ10-49, SDZ10-73, SDZ10-70</u> <u>SDZ10-66, SDZ10-125, SDZ10-77</u> <u>SDZ10-43</u>			
<div style="display: flex; justify-content: space-between;"> <div> <u>Ekkachai</u> Operation By </div> <div> <u>10-4-23</u> Chief Engineer </div> </div>			

Date 28-Mar-23

LOCATION Corridor 11

Description	Result		Remark
	Ok	Not	
1. Beam Detector		✓	
2. Heat Detector		✓	
3. Smoke Detector	✓		
4. Pull Mannual Call Point		✓	
5. Strobe Light		✓	
6. Horn and Strobe Speaker		✓	
7. Alarm buzzer		✓	
8. Zone Indicator panel	✓		
9. Graphic Zone Display Panel	✓		
10. Lift Protection Automatic Shut Down Stand by Ground floor (Home position)		✓	
11. Fire Ventilation System Automatic Close		✓	
12. Gas Protection Valve Automatic Close		✓	
13. Pressurize Fan System Automatic Open		✓	
14. Smoke Fan System Automatic Open		✓	
15. Air condition : AHU and OAU System Automatic Close		✓	
16. Telephone jack		✓	
17. Sounder base	✓		
18. Fire work control program	✓		
Comment / ข้อสังเกต corridor : SDZ11-110, SDZ11-126, SDZ11-114, SDZ11-117 SDZ11-121, SDZ11-125, SDZ11-86, SDZ11-114. SDZ11-87, SDZ11-90, SDZ11-126, SDZ11-124 SDZ11-143, SDZ11-123, SDZ11-85			
Ekkachai			
Operation By			
10-4-23			
Chief Engineer			



Date 29-May-23

LOCATION Floore 2.

Description	Result		Remark
	Ok	Not	
1. Beam Detector		✓	
2. Heat Detector		✓	
3. Smoke Detector	✓		
4. Pull Mannual Call Point		✓	
5. Strobe Light		✓	
6. Horn and Strobe Speaker		✓	
7. Alarm buzzer		✓	
8. Zone Indicator panel	✓		
9. Graphic Zone Display Panel	✓		
10. Lift Protection Automatic Shut Down Stand by Ground floor (Home position)		✓	
11. Fire Ventilation System Automatic Close		✓	
12. Gas Protection Valve Automatic Close		✓	
13. Pressurize Fan System Automatic Open		✓	
14. Smoke Fan System Automatic Open		✓	
15. Air condition : AHU and OAU System Automatic Close		✓	
16. Telephone jack		✓	
17. Sounder base	✓		
18. Fire work control program	✓		
Comment / ข้อสังเกต	SDZ2-49, SDZ2-47, SDZ2-48, SDZ2-54, SDZ2-53 SDZ2-52, SDZ2-51, SDZ2-55, SDZ2-56, SDZ2-57 SDZ2-02, SDZ2-03, SDZ2-04, SDZ2-14, SDZ2-58 SDZ2-80, SDZ2-79, SDZ2-85, SDZ2-83, SDZ2-84 SDZ2-82, SDZ2-81, SDZ2-59, SDZ2-70, SDZ2-74 SDZ2-72, SDZ2-71, SDZ2-69, SDZ2-22, SDZ2-21		
Operation By <u>Ekkachai</u>	Chief Engineer <u>นิพนธ์ 10-10-23</u>		



Date 29-Mar-23

LOCATION Floor 2.

Description	Result		Remark
	Ok	Not	
1. Beam Detector		✓	
2. Heat Detector		✓	
3. Smoke Detector	✓		
4. Pull Manual Call Point		✓	
5. Strobe Light		✓	
6. Horn and Strobe Speaker		✓	
7. Alarm buzzer		✓	
8. Zone Indicator panel	✓		
9. Graphic Zone Display Panel	✓		
10. Lift Protection Automatic Shut Down Stand by Ground floor (Home position)		✓	
11. Fire Ventilation System Automatic Close		✓	
12. Gas Protection Valve Automatic Close		✓	
13. Pressurize Fan System Automatic Open		✓	
14. Smoke Fan System Automatic Open		✓	
15. Air condition : AHU and OAU System Automatic Close		✓	
16. Telephone jack		✓	
17. Sounder base	✓		
18. Fire work control program	✓		
Comment / ข้อสังเกต SDZ2-36, SDZ2-39, SDZ2-40, SDZ2-20, SDZ2-16 SDZ2-78, SDZ2-77, SDZ2-76, SDZ2-86, SDZ2-05 SDZ2-06, SDZ2-134, SDZ2-07, SDZ2-105, SDZ2-13 SDZ2-08, SDZ2-09, SDZ2-10, SDZ2-11, SDZ2-12 SDZ2-43, SDZ2-46, SDZ2-45, SDZ2-44, SDZ2-50			
<div style="display: flex; justify-content: space-between;"> <div>  Operation By </div> <div>  Chief Engineer </div> </div>			

Date 29-May-23

LOCATION Floors 1

Description	Result		Remark
	Ok	Not	
1. Beam Detector		✓	
2. Heat Detector		✓	
3. Smoke Detector	✓		
4. Pull Manual Call Point		✓	
5. Strobe Light		✓	
6. Horn and Strobe Speaker		✓	
7. Alarm buzzer		✓	
8. Zone Indicator panel	✓		
9. Graphic Zone Display Panel	✓		
10. Lift Protection Automatic Shut Down Stand by Ground floor (Home position)		✓	
11. Fire Ventilation System Automatic Close		✓	
12. Gas Protection Valve Automatic Close		✓	
13. Pressurize Fan System Automatic Open		✓	
14. Smoke Fan System Automatic Open		✓	
15. Air condition : AHU and OAU System Automatic Close		✓	
16. Telephone jack		✓	
17. Sounder base	✓		
18. Fire work control program	✓		
Comment / ข้อสังเกต SDZ1-90, SDZ1-91, SDZ1-93, SDZ1-92, SDZ1-62 SDZ1-61, SDZ1-63, SDZ1-64, SDZ1-65, SDZ1-67 SDZ1-66, SDZ1-68, SDZ1-69, SDZ1-71, SDZ1-95 SDZ1-94, SDZ1-97, SDZ1-96, SDZ1-100			
<div style="display: flex; justify-content: space-between;"> <div>  Operation By </div> <div>  10-4-23 Chief Engineer </div> </div>			

Date 29-Mar-23

LOCATION Floors 1

Description	Result		Remark
	Ok	Not	
1. Beam Detector		✓	
2. Heat Detector		✓	
3. Smoke Detector	✓		
4. Pull Manual Call Point		✓	
5. Strobe Light		✓	
6. Horn and Strobe Speaker		✓	
7. Alarm buzzer		✓	
8. Zone Indicator panel	✓		
9. Graphic Zone Display Panel	✓		
10. Lift Protection Automatic Shut Down Stand by Ground floor (Home position)		✓	
11. Fire Ventilation System Automatic Close		✓	
12. Gas Protection Valve Automatic Close		✓	
13. Pressurize Fan System Automatic Open		✓	
14. Smoke Fan System Automatic Open		✓	
15. Air condition : AHU and OAU System Automatic Close		✓	
16. Telephone jack		✓	
17. Sounder base	✓		
18. Fire work control program	✓		
Comment / ข้อสังเกต	SDZ1-58, SDZ1-59, SDZ1-55, SDZ1-56, SDZ1-57 SDZ1-04, SDZ1-05, SDZ1-06, SDZ1-133, SDZ1-54 SDZ1-79, SDZ1-88, SDZ1-81, SDZ1-80, SDZ1-82 SDZ1-83, SDZ1-86, SDZ1-87, SDZ1-85, SDZ1-78 SDZ1-77, SDZ1-60, SDZ1-76, SDZ1-75 SDZ1-89		
Operation By	Ekkachai 10-10-23		
Chief Engineer			

PREVENTIVE MAINTENANCE : FIRE ALARM

Date 30-Mar-23

LOCATION Floors 1

Description	Result		Remark
	Ok	Not	
1. Beam Detector		✓	
2. Heat Detector		✓	
3. Smoke Detector	✓		
4. Pull Manual Call Point		✓	
5. Strobe Light		✓	
6. Horn and Strobe Speaker		✓	
7. Alarm buzzer		✓	
8. Zone Indicator panel	✓		
9. Graphic Zone Display Panel	✓		
10. Lift Protection Automatic Shut Down Stand by Ground floor (Home position)		✓	
11. Fire Ventilation System Automatic Close		✓	
12. Gas Protection Valve Automatic Close		✓	
13. Pressurize Fan System Automatic Open		✓	
14. Smoke Fan System Automatic Open		✓	
15. Air condition : AHU and OAU System Automatic Close		✓	
16. Telephone jack		✓	
17. Sounder base	✓		
18. Fire work control program	✓		
Comment / หมายเหตุ <u>SDZ1-119, SDZ1-118, SDZ1-117, SDZ1-84</u> <u>SDZ1-33, SDZ1-116, SDZ1-121</u>			
<u>Ekkachai</u> Operation By		<u>10-10-23</u> Chief Engineer	

Date 30-Mar-23
LOCATION Floor 2, L

Description	Result		Remark
	Ok	Not	
1. Beam Detector		✓	
2. Heat Detector		✓	
3. Smoke Detector	✓		
4. Pull Manual Call Point		✓	
5. Strobe Light		✓	
6. Horn and Strobe Speaker		✓	
7. Alarm buzzer		✓	
8. Zone Indicator panel	✓		
9. Graphic Zone Display Panel	✓		
10. Lift Protection Automatic Shut Down Stand by Ground floor (Home position)		✓	
11. Fire Ventilation System Automatic Close		✓	
12. Gas Protection Valve Automatic Close		✓	
13. Pressurize Fan System Automatic Open		✓	
14. Smoke Fan System Automatic Open		✓	
15. Air condition : AHU and OAU System Automatic Close		✓	
16. Telephone jack		✓	
17. Sounder base	✓		
18. Fire work control program	✓		
Comment / ข้อสังเกต	SDZ2-27, SDZ2-31, SDZ2-33, SDZ2-132, SDZ2-41 SDZ2-60, SDZ2-61, SDZ2-62, SDZ2-63, SDZ2-64 SDZ2-65, SDZ2-66, SDZ2-68, SDZ2-117, SDZ2-73 SDZ1-47, SDZ1-46, SDZ1-35, SDZ1-36, SDZ1-45 SDZ1-48, SDZ1-49, SDZ1-44, SDZ1-37, SDZ1-38 SDZ1-43, SDZ1-50, SDZ1-39, SDZ1-40, SDZ1-42 SDZ1-51, SDZ1-32, SDZ1-30, SDZ1-29, SDZ1-27 SDZ1-25, SDZ1-21, SDZ1-20, SDZ1-123, SDZ1-115		
Operation By <u>Ekkehai</u>	<u>กนก 10-12-23</u> Chief Engineer		

ภาคผนวก 2.5

บันทึกการตรวจสอบระบบระบายน้ำประจำวัน

SWIMMING POOL LOG SHEET : DAILY

Date 1/4/09

Description		Morning	Afternoon	Night
Pump Operating	No.1	off	OFF	off
	No.2	off	OFF	off
	No.3	Run	OFF	off
	State (Run, Off)			
Sand Filter System Pressure	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Pressure Gauge Out (Psi)			
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Pump			
Back Wash (15 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Filter			
Chlorine & PH Test Results (Test kit manual)	CL	1.0	1.0	1.0
	PH	7.6	7.6	7.2
	Chlorine			
	Soda Ash			
Chemical Additional (kg)	Sodium H-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	State (On, Off)			
Salt Chlorinator	No.1	off	OFF	off
	No.2	on	OFF	off
	No.3	on	OFF	off
	Volume System Control (Display 0-100)			
Surge Tank	No.1	0	0	0
	No.2	0	0	0
	No.3	0	0	0
	Water Level (High, Medium, Low)			
Operation By				

Remark

Redback By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 2/4/09

Description		Morning	Afternoon	Night
Pump Operating	No.1	off	OFF	OFF
	No.2	off	OFF	OFF
	No.3	Run	OFF	OFF
	State (Run, Off)			
Sand Filter System Pressure	No.1	9	0.4	0.5
	No.2	-	-	-
	No.3	10	0.4	0.5
	Pressure Gauge Out (Psi)			
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Pump			
Back Wash (15 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Filter			
Chlorine & PH Test Results (Test kit manual)	CL	1.0	1.0	1.3
	PH	7.6	7.6	7.3
	Chlorine			
	Soda Ash			
Chemical Additional (kg)	Sodium H-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	State (On, Off)			
Salt Chlorinator	No.1	off	OFF	off
	No.2	on	OFF	off
	No.3	on	OFF	off
	Volume System Control (Display 0-100)			
Surge Tank	No.1	85	0	0
	No.2	85	0	0
	No.3	0	0	0
	Water Level (High, Medium, Low)			
Operation By				

Remark

Redback By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 3/7/22

Description		Morning 09.30	Afternoon 21.00	Night 06.30	
Pump Operating	No.1	NO	OFF	OFF	
	No.2	OFF	OFF	OFF	
	No.3	OFF	OFF	on	
	Status (Run, Off)				
Sand Filter System Pressure	No.1	9	04	10	
	No.2	-	-	10	
	No.3	70.2	0	OFF	
	Pressure Gauge Out (Psi)				
Strainers Cleaning	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
	Pump				
Back Wash (10 min)	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
	Filter				
Chlorine & PH Test Results (Test kit manual)	CL	7.5	7.5	7.0	
	PH	7.8	7.8	8.2	
Chemical Addition (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bisulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status (On, Off)	No.1	ON	OFF	OFF
		No.2	OFF	OFF	on
		No.3	OFF	OFF	on
	Volume System Control (Display 0-100)	No.1	35	0	OFF
		No.2	35	0	on
		No.3	OFF	OFF	on
Surge Tank	Water Level (High, Medium, Low)	Hi	Medium	Medium	
Operation By					

Remark:

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 4/7/22

Description		Morning 09.30	Afternoon 21.00	Night 06.30
Pump Operating	No.1	off	OFF	OFF
	No.2	off	OFF	OFF
	No.3	on	OFF	on
	Status (Run, Off)			
Sand Filter System Pressure	No.1	9	0	10
	No.2	10	0	10
	No.3	-	-	OFF
	Pressure Gauge Out (Psi)			
Strainers Cleaning	No.1	-	-	OFF
	No.2	-	-	Manual: on
	No.3	-	-	Manual: on
	Pump			
Back Wash (10 min)	No.1	-	-	Manual: on
	No.2	-	-	Manual: on
	No.3	-	-	OFF
	Filter			
Chlorine & PH Test Results (Test kit manual)	CL	-	7.5	-
	PH	-	7.6	-
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bisulphate Acid	-	-	100g 3 bags
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status (On, Off)	No.1	OFF	OFF
		No.2	on	OFF
		No.3	on	OFF
	Volume System Control (Display 0-100)	No.1	0	0
		No.2	0	0
		No.3	0	0
Surge Tank	Water Level (High, Medium, Low)	Medium	Medium	Medium
Operation By				

Remark:

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 5/7/16

Description		Morning 08:00	Afternoon 12:00	Night 18:00	
Pump Operating	Status [Run, Off]				
	No.1	on	on	on	
	No.2	off	off	off	
	No.3	off	off	off	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	10	10	10	
	No.2	10	10	10	
	No.3	off	off	off	
Strainer 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	1.2	1.1	
	PH	7.5	7.5	7.5	
Chemical Addition (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
	Voltage System Control [Display 0-100]	No.1	off	off	off
		No.2	85	85	85
		No.3	85	85	85
Burge Tank	Water Level [High, Medium, Low]				
Operation By		[Signature]			

Remark

Print Database

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 6/7/23

Description		Morning 08:00	Afternoon 12:00	Night 02:00	
Pump Operating	Status [Run, Off]				
	No.1	on	off	off	
	No.2	off	off	off	
	No.3	off	off	off	
Sand Filter System Pressure	Pressure Gauge Out [Psi]				
	No.1	0	10	10	
	No.2	10	10	10	
	No.3	10	off	off	
Strainer 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	1.5	
	PH	7.6	7.6	7.8	
Chemical Addition (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On, Off]	No.1	on	off	off
		No.2	on	on	off
		No.3	on	on	off
	Voltage System Control [Display 0-100]	No.1	86	86	85
		No.2	85	85	85
		No.3	85	85	85
Burge Tank	Water Level [High, Medium, Low]				
Operation By		[Signature]			

Remark

Print Database

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 7/7/66

Description		Morning 08.00	Afternoon 12.40	Night 12.00	
Pump Operating	Status [Run, Off]				
	No.1	NO	OFF	OFF	
	No.2	OFF	OFF	OFF	
	No.3	OFF	ON	ON	
Sand Filter System Pressure	Pressure Gauge Out [PSI]				
	No.1	10	10	10	
	No.2	10	10	10	
	No.3	OFF	OFF	OFF	
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	7.5	7.5	
	PH	7.6	7.6	7.6	
Chemical Addition (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status [On, Off]	No.1	ON	OFF	OFF
		No.2	OFF	ON	ON
		No.3	OFF	ON	ON
	Voltage System Control [Display 0-100]	No.1	OFF	OFF	OFF
		No.2	85	95	85
		No.3	85	95	85
Burge Tank	Water Level [High, Midium, Low]	High	High	High	
Operation By					

Remark

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 8/8/66

Description		Morning 08.00	Afternoon 12.40	Night 12.00	
Pump Operating	Status [Run, Off]				
	No.1	ON	ON	ON	
	No.2	OFF	OFF	OFF	
	No.3	OFF	OFF	OFF	
Sand Filter System Pressure	Pressure Gauge Out [PSI]				
	No.1	10	10	10	
	No.2	10	10	10	
	No.3	OFF	OFF	OFF	
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	7.5	7.6	7.3	
Chemical Addition (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
	Voltage System Control [Display 0-100]	No.1	OFF	OFF	OFF
		No.2	85	95	85
		No.3	85	95	85
Burge Tank	Water Level [High, Midium, Low]	High	High	High	
Operation By					

Remark

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 9/7/13

Description		Morning 9:00	Afternoon 12:00	Night 06:00
Pump Operating	Status [Run, Off]			
	No.1	off	off	off
	No.2	off	off	off
	No.3	on	on	on
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	10	10
	No.2	9	10	10
	No.3	-	-	off
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	1.4	1.0
	PH	7.8	7.6	7.8
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On, Off]	No.1	off	off
		No.2	off	on
		No.3	off	on
	Valve System Control [Display 0-100]	No.1	0	0
		No.2	0	85
		No.3	0	85
Surge Test	Water Level [High, Middle, Low]	High	High	High
Operation By				

Remark

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 10/7/13

Description		Morning 9:00	Afternoon 04:00	Night 06:00
Pump Operating	Status [Run, Off]			
	No.1	NO	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	OFF	OFF	OFF
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	0.4	0.5
	No.2	10	0.6	0.5
	No.3	OFF	OFF	OFF
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	10
Chlorine & PH Test Results (Test kit manual)	CL	1.0	1.0	1.0
	PH	7.2	7.8	7.3
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On, Off]	No.1	ON	OFF
		No.2	ON	OFF
		No.3	OFF	OFF
	Valve System Control [Display 0-100]	No.1	OFF	OFF
		No.2	45	0
		No.3	OFF	0
Surge Test	Water Level [High, Middle, Low]	Hi	Hi	Hi
Operation By				

Remark

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 17/7/23

Description		Morning 08.50	Afternoon 01.00	Night 04.00
Pump Operating	Status (Run, Off)			
	No.1	ON	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	OFF	OFF	OFF
Sand Filter System Pressure	Pressure Gauge Out (Psi)			
	No.1	10	0	0
	No.2	10	0	0
	No.3	OFF	OFF	OFF
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	7.5	1.5
	PH	7.8	7.8	7.8
	Chlorine	-	-	-
	Soda Ash	-	-	-
Chemical Addition (kg)	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	Salt Chlorinator	Status (On, Off)		
Salt Chlorinator	Volume System Control (Display 0-100)			
	No.1	ON	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	OFF	OFF	OFF
Surge Tank	Water Level (High, Medium, Low)			
	No.1	95	0	0
	No.2	95	0	0
	No.3	95	0	0
Operation By				

Remark

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 12/7/23

Description		Morning 07.00	Afternoon 01.00	Night 04.00
Pump Operating	Status (Run, Off)			
	No.1	ON	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	OFF	OFF	OFF
Sand Filter System Pressure	Pressure Gauge Out (Psi)			
	No.1	10.1	0	0
	No.2	10	0	0
	No.3	OFF	OFF	OFF
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	7.5	2.0
	PH	7.8	7.8	7.6
	Chlorine	-	-	-
	Soda Ash	-	-	-
Chemical Addition (kg)	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	Salt Chlorinator	Status (On, Off)		
Salt Chlorinator	Volume System Control (Display 0-100)			
	No.1	ON	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	OFF	OFF	OFF
Surge Tank	Water Level (High, Medium, Low)			
	No.1	95	0	0
	No.2	45	0	0
	No.3	OFF	OFF	OFF
Operation By		LOW		

Remark

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 22/7/16

Description		Morning 7.00	Afternoon 20.30	Night 00.00	
Pump Operating	Status (Run, Off)				
	No.1	ON	OFF	OFF	
	No.2	OFF	ON	OFF	
	No.3	OFF	OFF	OFF	
Sand Filter System Pressure	Pressure Gauge Out (Psi)				
	No.1	10	10	10	
	No.2	6	10	10	
	No.3	10	OFF	OFF	
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 Addition (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status (On, Off)	No.1	ON	OFF	OFF
		No.2	ON	ON	OFF
		No.3	OFF	OFF	OFF
	Volume System Control (Display 0-100)	No.1	85	85	85
		No.2	85	85	85
		No.3	0	OFF	OFF
Surge Tank	Water Level (High, Medium, Low)	Mid	LOW	Mid	
Operation By					

Remark

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 14/9/16

Description		Morning 09.00	Afternoon 21.00	Night 03.00	
Pump Operating	Status (Run, Off)				
	No.1	ON	OFF	OFF	
	No.2	OFF	ON	OFF	
	No.3	OFF	OFF	OFF	
Sand Filter System Pressure	Pressure Gauge Out (Psi)				
	No.1	10	10	10	
	No.2	10	10	10	
	No.3	OFF	OFF	OFF	
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	1.6	
	PH	7.6	7.6	7.6	
Chemical Addition (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status (On, Off)	No.1	ON	OFF	OFF
		No.2	OFF	ON	OFF
		No.3	OFF	OFF	OFF
	Volume System Control (Display 0-100)	No.1	85	85	85
		No.2	85	85	85
		No.3	OFF	OFF	OFF
Surge Tank	Water Level (High, Medium, Low)	Hi	LOW	Hi	
Operation By					

Remark

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 15/07/23

Description		Morning 09:30	Afternoon 14:30	Night 04:10	
Pump Operating	Status (Run, Off)				
	No.1	off	OFF	OFF	
	No.2	off	OFF	OFF	
	No.3	off	OFF	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 Addition (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium BI-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status (On, Off)	No.1	off	OFF	OFF
		No.2	off	OFF	on
		No.3	off	OFF	on
	Volume System Control (Display 0-100)	No.1	10	0	OFF
		No.2	10	0	9.5
		No.3	off	-	9.5
Surge Tank	Water Level (High, Medium, Low)	Mid	Medium	Medium	
	Operation By				

Remark

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 16/07/23

Description		Morning 09:30	Afternoon 14:30	Night 04:30	
Pump Operating	Status (Run, Off)				
	No.1	off	OFF	OFF	
	No.2	off	OFF	OFF	
	No.3	on	OFF	on	
Sand Filter System Pressure	Pressure Gauge Out (Psi)				
	No.1	9	0	OFF	
	No.2	10	0	10	
	No.3	-	0	10	
Strainers Cleaning	Pump				
	No.1	-	-	OFF	
	No.2	-	-	Stopped: On	
	No.3	-	-	Stopped: On	
Back Wash (10 min)	Filter				
	No.1	-	-	Stopped: On	
	No.2	-	-	Stopped: On	
	No.3	-	-	Stopped: On	
Chlorine & PH Test Results (Test kit manual)	CL	-	0.0	-	
	PH	-	8.2	-	
Chemical Addition (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium BI-Sulphate Acid	-	-	2.5	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status (On, Off)	No.1	off	OFF	OFF
		No.2	on	OFF	on
		No.3	on	OFF	on
	Volume System Control (Display 0-100)	No.1	0	OFF	OFF
		No.2	0	0	9.5
		No.3	0	0	9.5
Surge Tank	Water Level (High, Medium, Low)	High	Medium	Medium	
	Operation By				

Remark

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 12/09/23

Description		Morning 8:00	Afternoon 2:00	Night 10:00
Pump Operating	Status (Run, Off)			
	No.1	OFF	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	ON	OFF	OFF
Sand Filter System Pressure	Pressure Gauge Out (Psi)			
	No.1	9	9	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		1.0	1.5
	PH		7.0	7.6
	Chlorine	-	-	-
	Soda Ash	-	-	-
Chemical Addition (kg)	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	Salt Chlorinator	Status (On, Off)	No.1 OFF No.2 ON No.3 ON	OFF OFF OFF
Surge Tank	Volume System Control (Display 0-100)	No.1 0 No.2 0 No.3 0	0 0 0	0 0 0
	Water Level (High, Medium, Low)	High	Medium	Mid
	Operation By			

Remark

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 18/7/23

Description		Morning 09:00	Afternoon 12:00	Night 03:00
Pump Operating	Status (Run, Off)			
	No.1	ON	ON	OFF
	No.2	OFF	OFF	OFF
	No.3	OFF	OFF	OFF
Sand Filter System Pressure	Pressure Gauge Out (Psi)			
	No.1	10	10	10
	No.2	10	10	10
	No.3	OFF	OFF	OFF
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	7.4	7.6
	Chlorine	-	-	-
	Soda Ash	-	-	-
Chemical Addition (kg)	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	Salt Chlorinator	Status (On, Off)	No.1 ON No.2 OFF No.3 OFF	OFF OFF OFF
Surge Tank	Volume System Control (Display 0-100)	No.1 85 No.2 85 No.3 OFF	85 85 OFF	85 85 OFF
	Water Level (High, Medium, Low)	Hi	Hi	Hi
	Operation By			

Remark

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 19/7/23

Description		Morning 09.00	Afternoon 18.30	Night 01.00	
Pump Operating	Status (Run, Off)				
	No.1	ON	OFF	OFF	
	No.2	OFF	OFF	OFF	
	No.3	OFF	OFF	OFF	
Sand Filter System Pressure	Pressure Gauge On (Psi)				
	No.1	10	0	0	
	No.2	10	0	0	
	No.3	OFF	OFF	OFF	
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	7.6	7.6	
Chemical Addition (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status (On, Off)	No.1	ON	OFF	OFF
		No.2	OFF	OFF	OFF
		No.3	OFF	OFF	OFF
	Volume System Control (Display 0-100)	No.1	95	OFF	OFF
		No.2	95	OFF	OFF
		No.3	OFF	OFF	OFF
Burge Tank	Water Level (High, Medium, Low)	LOW	Medium	Med	
Operated By					

Remark

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 20/7/23

Description		Morning 09.00	Afternoon 18.30	Night 03.00	
Pump Operating	Status (Run, Off)				
	No.1	ON	OFF	OFF	
	No.2	OFF	OFF	OFF	
	No.3	OFF	ON	OFF	
Sand Filter System Pressure	Pressure Gauge On (Psi)				
	No.1	OFF	10	10	
	No.2	10	10	10	
	No.3	10	OFF	OFF	
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 Addition (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status (On, Off)	No.1	ON	OFF	OFF
		No.2	OFF	ON	OFF
		No.3	OFF	ON	OFF
	Volume System Control (Display 0-100)	No.1	OFF	OFF	OFF
		No.2	95	95	95
		No.3	95	95	95
Burge Tank	Water Level (High, Medium, Low)	LOW	LOW	H/I	
Operated By					

Remark

Chief Engineer

Description		Morning 09.00	Afternoon 12.00	Night 01.00
Pump Operating	No.1	ON	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	OFF	OFF	OFF
Sand Filter System Pressure	No.1	OFF	10	10
	No.2	10	10	10
	No.3	10	OFF	OFF
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min)	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 Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status (On, Off)	No.1	OFF	OFF
		No.2	OFF	OFF
		No.3	OFF	OFF
	Volume System Control (Display 0-100)	No.1	OFF	OFF
		No.2	95	95
		No.3	95	95
Surge Tank	Water Level (High, Medium, Low)	Low	Low	High
Operation By				

Remarks

Checked By

Chief Engineer

Description		Morning 09.00	Afternoon 12.00	Night 01.00
Pump Operating	No.1	off	off	off
	No.2	off	off	off
	No.3	on	on	on
Sand Filter System Pressure	No.1	-	off	off
	No.2	9	9	9
	No.3	10	10	10
Strainers Cleaning	No.1	-	-	off
	No.2	-	-	in manual: on
	No.3	-	-	in manual: on
Back Wash (10 min)	No.1	-	-	off
	No.2	-	-	in manual: on
	No.3	-	-	in manual: on
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.0
	PH	7.6	7.0	7.0
Chemical Addition (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	0	-
		No.2	0	95
		No.3	0	95
Surge Tank	Water Level (High, Medium, Low)	High	High	High
Operation By				

Remarks

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET: DAILY

Date 23/7/23

Description		Morning 0900	Afternoon 1500	Night 0600
Pump Operationing	Status (Run, Off)	No.1 ON	OFF	OFF
		No.2 OFF	OFF	OFF
		No.3 OFF	OFF	On
		Pressure Gauge Out (Psi)		
Sand Filter System Pressure		No.1 -	-	-
		No.2 -	-	-
		No.3 -	-	-
		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 Addition (kg)		CL 1.5	1.5	-
		PH 7.6	7.6	-
		Chlorine	-	-
		Soda Ash	-	-
		Sodium Bi-Sulphate Acid	-	-
Salt Chlorinator	Status (On, Off)	No.1 -	-	OFF
		No.2 -	-	On
		No.3 -	-	On
	Volume System Control (Display 0-100)	No.1 85	0	OFF
		No.2 85	0	15
		No.3 -	-	95
Surge Tank	Water Level (High, Medium, Low)	Medium		
		Operation By		

Remark

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET: DAILY

Date 24/7/23

Description		Morning 0900	Afternoon 1500	Night 0300
Pump Operationing	Status (Run, Off)	No.1 ON	OFF	OFF
		No.2 OFF	OFF	OFF
		No.3 OFF	OFF	OFF
		Pressure Gauge Out (Psi)		
Sand Filter System Pressure		No.1 OFF	OFF	OFF
		No.2 10	0	0
		No.3 10	0	0
		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 Addition (kg)		CL 1.0	1.0	1.0
		PH 7.6	7.6	7.6
		Chlorine	-	-
		Soda Ash	-	-
		Sodium Bi-Sulphate Acid	-	-
Salt Chlorinator	Status (On, Off)	No.1 ON	OFF	OFF
		No.2 OFF	OFF	OFF
		No.3 OFF	OFF	OFF
	Volume System Control (Display 0-100)	No.1 OFF	0	0
		No.2 85	0	0
		No.3 85	0	15
Surge Tank	Water Level (High, Medium, Low)	Hi		
		Operation By		

Remark

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 23/7/23

Description		Morning 09.00	Afternoon 14.00	Night 03.00
Pump Operationing	Status (Run, Off)	No.1 ON	OFF	OFF
		No.2 OFF	OFF	OFF
		No.3 OFF	OFF	OFF
	Sand Filter System Pressure	Pressure Gauge Out (Psi)	No.1 OFF	OFF
No.2 10			0	0
No.3 10			0	0
Strainers Cleaning		Pump	No.1 -	-
	No.2 -		-	-
	No.3 -		-	-
	Back Wash (10 min.)	Filter	No.1 -	-
No.2 10			-	-
No.3 10			-	-
Chlorine & PH Test Results (Test kit manual)		CL	1.0	1.0
	7.6		7.6	7.6
	7.6		7.6	7.6
	Chemical Addition (kg)	Chlorine	-	-
-			-	-
-			-	-
Soda Ash		-	-	-
	-	-	-	
	-	-	-	
	Sodium Di-Sulphate Acid	-	-	-
-		-	-	
-		-	-	
Salt		-	-	-
	-	-	-	
	-	-	-	
	Aluminium Sulphate	-	-	-
-		-	-	
-		-	-	
Sak Chlorinator		Status (On, Off)	No.1 ON	OFF
	No.2 OFF		OFF	OFF
	No.3 OFF		OFF	OFF
	Volume System Control (Display 0-100)	No.1	95	0
95			0	0
95			0	0
Surge Tank		Water Level (High, Medium, Low)	LOW	medium
	Operation By			

Remark

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 26/7/23

Description		Morning 09.00	Afternoon 14.00	Night 03.00
Pump Operationing	Status (Run, Off)	No.1 ON	OFF	OFF
		No.2 OFF	OFF	OFF
		No.3 OFF	OFF	OFF
	Sand Filter System Pressure	Pressure Gauge Out (Psi)	No.1 OFF	OFF
No.2 10			0	0
No.3 10			0	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
	7.6		7.6	7.6
	7.6		7.6	7.6
	Chemical Addition (kg)	Chlorine	-	-
-			-	-
-			-	-
Soda Ash		-	-	-
	-	-	-	
	-	-	-	
	Sodium Di-Sulphate Acid	-	-	-
-		-	-	
-		-	-	
Salt		-	-	-
	-	-	-	
	-	-	-	
	Aluminium Sulphate	-	-	-
-		-	-	
-		-	-	
Sak Chlorinator		Status (On, Off)	No.1 ON	OFF
	No.2 OFF		OFF	OFF
	No.3 OFF		OFF	OFF
	Volume System Control (Display 0-100)	No.1	95	0
95			0	0
95			0	0
Surge Tank		Water Level (High, Medium, Low)	LOW	medium
	Operation By			

Remark

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 27.07.66

Description		Morning 07.30	Afternoon 12.45	Night 23.00
Pump Operating	No.1	off	off	off
	No.2	off	on	off
	No.3	on	off	off
Sand Filter System Pressure	No.1	-	-	-
	No.2	9	9	9
	No.3	10	10	10
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	7.6	7.6	7.6
	PH	1.0	1.0	1.1
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Di-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status (On, Off)	No.1	off	off
		No.2	on	off
		No.3	on	off
	Volume System Control (Display 0-100)	No.1	0	off
		No.2	95	95
		No.3	0	95
Surge Tank	Water Level (High, Medium, Low)	Medium	Medium	Med
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 28.07.66

Description		Morning 07.30	Afternoon 12.45	Night 23.00
Pump Operating	No.1	off	off	off
	No.2	off	on	off
	No.3	Run	off	off
Sand Filter System Pressure	No.1	-	-	-
	No.2	-	10	10
	No.3	10	10	10
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min)	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 Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Di-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status (On, Off)	No.1	-	off
		No.2	on	off
		No.3	on	off
	Volume System Control (Display 0-100)	No.1	-	on
		No.2	95	off
		No.3	95	off
Surge Tank	Water Level (High, Medium, Low)	Medium	95	off
Operation By				

Remark

Recheck By

Chief Engineer

Description		Morning 9:00	Afternoon 11:00	Night 00:00
Pump Operationing	No.1	ON	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	OFF	OFF	ON
Sand Filter System Pressure	Pressure Gauge Out (Psi)			
	No.1	-	-	-
	No.2	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
Back Wash (10 min)	Filter			
	No.1	-	-	-
	No.2	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	15	15	-
	PH	7.6	7.6	-
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Methylate Acid	-	-	-
	Salt	-	-	-
	Aluminate Sulphate	-	-	-
Salt Chlorinator	Status (On/Off)	No.1	ON	OFF
		No.2	ON	OFF
		No.3	OFF	OFF
	Volume System Control (Display 0-100)	No.1	85	0
		No.2	85	0
		No.3	0	0
Surge Tank	Water Level (High, Medium, Low)	Medium	Medium	Medium
Operation By				

Remark

Recheck By

Chief Engineer

Description		Morning 9:00	Afternoon 11:00	Night 00:00
Pump Operationing	No.1	OFF	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	ON	OFF	ON
Sand Filter System Pressure	Pressure Gauge Out (Psi)			
	No.1	-	-	-
	No.2	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
Back Wash (10 min)	Filter			
	No.1	-	-	-
	No.2	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	7.6	7.6	-
	PH	1.0	1.0	-
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Methylate Acid	-	-	-
	Salt	-	-	-
	Aluminate Sulphate	-	-	-
Salt Chlorinator	Status (On/Off)	No.1	OFF	OFF
		No.2	ON	ON
		No.3	ON	OFF
	Volume System Control (Display 0-100)	No.1	0	0
		No.2	85	0
		No.3	0	0
Surge Tank	Water Level (High, Medium, Low)	Medium	Medium	Medium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 27/7/23

Description		Morning 09.00	Afternoon 21.00	Night 03.00
Pump Operating	No.1	ON	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	OFF	OFF	OFF
	Status [Run, Off]			
Sand Filter System Pressure	No.1	OFF	OFF	OFF
	No.2	10	0	0
	No.3	10	0	0
	Pressure Gauge Out [Psi]			
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Pump			
Back Wash (18 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Filter			
Chlorine & PH Test Results (Test kit manual)	CL	1.0	1.0	1.0
	PH	7.8	7.8	7.8
	Chlorine		-	-
	Soda Ash		-	-
Chemical Additional (kg)	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	Status [On, Off]			
Salt Chlorinator	No.1	ON	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	OFF	OFF	OFF
	No.4	OFF	OFF	OFF
Volume System Control [Display 0-100]	No.1	9.5	0	0
	No.2	9.5	0	0
	No.3	9.5	0	0
	Water Level [High, Medium, Low]			
Surge Tank	LOW		Medium	Med
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 1/8/23

Description		Morning 09.00	Afternoon 21.00	Night 03.00
Pump Operating	No.1	ON	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	OFF	OFF	OFF
	Status [Run, Off]			
Sand Filter System Pressure	No.1	OFF	OFF	OFF
	No.2	10	0	0
	No.3	10	0	0
	Pressure Gauge Out [Psi]			
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Pump			
Back Wash (18 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Filter			
Chlorine & PH Test Results (Test kit manual)	CL	1.0	1.0	1.0
	PH	7.8	7.8	7.8
	Chlorine		-	-
	Soda Ash		-	-
Chemical Additional (kg)	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	Status [On, Off]			
Salt Chlorinator	No.1	ON	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	OFF	OFF	OFF
	No.4	OFF	OFF	OFF
Volume System Control [Display 0-100]	No.1	9.5	0	0
	No.2	9.5	0	0
	No.3	9.5	0	0
	Water Level [High, Medium, Low]			
Surge Tank	Medium		Medium	Med
Operation By				

Remark

Recheck By

Chief Engineer

Description		Morning	Afternoon	Night
Pump Operating	No.1	ON	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	OFF	OFF	OFF
	Status (Run, Off)			
Sand Filter System Pressure	No.1	OFF	OFF	OFF
	No.2	10	0	0
	No.3	10	0	0
	Pressure Gauge Out (Psi)			
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Pump			
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Filter			
Chlorine & PH Test Results (Test kit manual)	CL	7.0	7.0	7.0
	PH	7.6	7.6	7.6
	Chlorine			
	Soda Ash			
Chemical Addition (kg)	Sodium Di-chlorate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	Status (On, Off)			
Salt Chlorinator	No.1	ON	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	OFF	OFF	OFF
	No.4	OFF	OFF	OFF
Volume System Control (Display 0-100)	No.1	7.5	0	0
	No.2	7.5	0	0
	No.3	7.5	0	0
	Water Level (High, Medium, Low)			
Surge Tank	Medium			
Operation By				

Remark

Recheck By

Chief Engineer

Description		Morning	Afternoon	Night
Pump Operating	No.1	ON	ON	OFF
	No.2	ON	OFF	OFF
	No.3	OFF	OFF	ON
	Status (Run, Off)			
Sand Filter System Pressure	No.1	OFF	OFF	10
	No.2	10	10	10
	No.3	10	10	OFF
	Pressure Gauge Out (Psi)			
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Pump			
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Filter			
Chlorine & PH Test Results (Test kit manual)	CL	7.5	7.5	7.5
	PH	7.6	7.6	7.6
	Chlorine			
	Soda Ash			
Chemical Addition (kg)	Sodium Di-chlorate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	Status (On, Off)			
Salt Chlorinator	No.1	ON	OFF	OFF
	No.2	OFF	ON	ON
	No.3	OFF	OFF	ON
	No.4	OFF	OFF	OFF
Volume System Control (Display 0-100)	No.1	8.5	8.5	8.5
	No.2	8.5	8.5	8.5
	No.3	8.5	8.5	8.5
	Water Level (High, Medium, Low)			
Surge Tank	Low			
Operation By				

Remark

Recheck By

Chief Engineer

Date 3/8/23

Description		Morning 09:00	Afternoon 14:30	Night 23:00
Pump Operating	Status [Run, Off]			
	No.1	ON	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	OFF	ON	OFF
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	ON	OFF	OFF
	No.2	10	ON	10
	No.3	10	ON	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	1.0	1.5
	PH	7.6	7.6	7.6
	Chlorine	-	-	-
	Soda Ash	-	-	-
Chemical Additional (kg)	Sodium Trichloro Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulfate	-	-	-
	Salt Chlorinator	Status [On, Off]	No.1 ON No.2 OFF No.3 OFF	OFF OFF OFF
Surge Tank	Volume System Control [Display 0-100]	No.1 95 No.2 95 No.3 95	0 0 0	0 0 0
	Water Level [High, Medium, Low]	Medium	Medium	High
	Operation By			

Remark

Recheck By

Chief Engineer

Date 5/9/23

Description		Morning 09:30	Afternoon 21:00	Night 06:00
Pump Operating	Status [Run, Off]			
	No.1	off	OFF	OFF
	No.2	off	OFF	OFF
	No.3	on	OFF	on
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	-
	No.2	9	0	10
	No.3	10	0	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	1.5	1.5
	PH	7.6	7.6	7.6
	Chlorine	-	-	-
	Soda Ash	-	-	-
Chemical Additional (kg)	Sodium Trichloro Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulfate	-	-	-
	Salt Chlorinator	Status [On, Off]	No.1 off No.2 on No.3 on	OFF OFF OFF
Surge Tank	Volume System Control [Display 0-100]	No.1 0 No.2 95 No.3 0	0 0 0	OFF 95 95
	Water Level [High, Medium, Low]	High	medium	High
	Operation By			

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET: DAILY

Date 06/08/66

Description		Morning 10:00	Afternoon 2:00	Night 06:00	
Pump Operating		Status (Run, Off)			
	No.1	off	OFF	OFF	
	No.2	off	OFF	OFF	
	No.3	ON	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)		Chlorine			
	CL	1.5	1.5	1.5	
	PH	7.5	7.5	7.5	
Chemical Additions (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status (On, Off)	No.1	off	OFF	OFF
		No.2	ON	OFF	ON
		No.3	ON	OFF	ON
	Volume System Control (Display 0-100)	No.1	-	OFF	OFF
		No.2	95	0	95
		No.3	95	0	95
Surge Tank	Water Level (High, Medium, Low)	High			
Operation By					

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET: DAILY

Date 7/3/66

Description		Morning 8:00	Afternoon 2:00	Night 06:00	
Pump Operating		Status (Run, Off)			
	No.1	OFF	OFF	OFF	
	No.2	OFF	OFF	OFF	
	No.3	ON	OFF	OFF	
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)		Chlorine			
	CL	1.6	1.6	1.5	
	PH	7.0	7.0	7.6	
Chemical Additions (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status (On, Off)	No.1	OFF	OFF	OFF
		No.2	ON	OFF	OFF
		No.3	ON	OFF	OFF
	Volume System Control (Display 0-100)	No.1	0	0	0
		No.2	0	0	0
		No.3	0	0	0
Surge Tank	Water Level (High, Medium, Low)	High			
Operation By					

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 2/8/23

Description		Morning 4:20	Afternoon 7:20	Night 2:00	
Pump Operating		Status [Run, Off]			
	No.1	off	ON	CPT	
	No.2	off	OFF	off	
	No.3	on	OFF	CPT	
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	7.6	7.6	7.6 1.0	
	PH	1.0	1.0	7.6	
Chemical Addition (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	OFF
		No.3	on	ON	OFF
	Volume System Control [Display 0-100]	No.1	0	OFF	OFF
		No.2	0	45	85
		No.3	0	45	85
Surge Tank	Water Level [High, Medium, Low]	High	High	H1	
Operation By					

Remark

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 9/8/23

Description		Morning 4:30	Afternoon 11:00	Night 8:10
Pump Operating		Status [Run, Off]		
	No.1	off	OFF	OFF
	No.2	off	OFF	OFF
	No.3	on	ON	on
Sand Filter System Pressure		Pressure Gauge Out (Psi)		
	No.1	-	OFF	OFF
	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	1.0	1.0
	PH	7.6	7.6	7.6
Chemical Addition (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	0	OFF
		No.2	0	OFF
		No.3	0	45
Surge Tank	Water Level [High, Medium, Low]	High	Medium	Medium
Operation By				

Remark

Chief Engineer

Recheck By

SWIMMING POOL LOG SHEET : DAILY

Date 10/8/66

Description		Morning 9.30	Afternoon 4.00	Night 02.35
Pump Operating	Status (Run, OFF)			
	No.1	Run	OFF	OFF
	No.2	OFF	Run	OFF
	No.3	OFF	OFF	On
Sand Filter System Pressure	Pressure Gauge Out (Psi)			
	No.1	10	10	10
	No.2	10	10	10
	No.3	0	OFF	OFF
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	1.5	1.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bisulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status (On, OFF)	No.1	OFF	OFF
		No.2	ON	ON
		No.3	OFF	ON
	Voltage System Control (Display 0-100)	No.1	95	OFF
		No.2	95	95
		No.3	OFF	95
Surge Tank	Water Level (High, Medium, Low)	Mid	Medium	Medium
Operator By				

Remark

Check By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 11/08/66

Description		Morning 06.00	Afternoon 22.00	Night 04.00
Pump Operating	Status (Run, OFF)			
	No.1	OFF	OFF	OFF
	No.2	ON	ON	OFF
	No.3	OFF	OFF	ON
Sand Filter System Pressure	Pressure Gauge Out (Psi)			
	No.1	10	10	10
	No.2	10	10	10
	No.3	-	OFF	OFF
Strainers Cleaning	Pump			
	No.1	-	-	OFF
	No.2	-	-	Run
	No.3	-	-	Run
Back Wash (10 min)	Filter			
	No.1	-	-	Run
	No.2	-	-	Run
	No.3	-	-	Run
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	-
	PH	7.8	7.8	-
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bisulphate Acid	-	-	5 gms
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status (On, OFF)	No.1	OFF	OFF
		No.2	ON	ON
		No.3	ON	ON
	Voltage System Control (Display 0-100)	No.1	OFF	OFF
		No.2	95	95
		No.3	95	95
Surge Tank	Water Level (High, Medium, Low)	Hi	Low	Medium
Operator By				

Remark

Check By

Chief Engineer

Description		Morning 09:00	Afternoon 01:00	Night 01:00
Pump Operating	Status (Run, Off)			
	No.1	-	-	OFF
	No.2	-	-	OFF
	No.3	on	-	on
Head 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	1.8	1.0	1.5
	PH	7.5	7.6	7.8
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bisphosphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	OFF	-
Salt Chlorinator	Status (On/Off)	No.1	OFF	OFF
		No.2	OFF	on
		No.3	OFF	on
	Volume System Control (Display 0-100)	No.1	0	OFF
		No.2	0	8.0
		No.3	0	8.0
Surge Tank	Water Level (High, Medium, Low)	High	Medium	Medium
Operation By				

Remark

Recheck By

Chief Engineer

Description		Morning 09:00	Afternoon 01:00	Night 01:00
Pump Operating	Status (Run, Off)			
	No.1	OFF	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	on	OFF	on
Head Filter System Pressure	Pressure Gauge Out (Psi)			
	No.1	9	0	10
	No.2	10	0	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	1.0	1.0	7.5
	PH	7.6	7.6	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bisphosphate 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	-	8.5
		No.3	-	8.5
Surge Tank	Water Level (High, Medium, Low)	High	Medium	Medium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 14/6/10

Description		Morning <u>8:50</u>	Afternoon <u>3:00</u>	Night <u>07:00</u>
Pump Operating		Status [Run, Off]		
		No.1 <u>Run</u>	<u>OFF</u>	<u>OFF</u>
		No.2 <u>OFF</u>	<u>OFF</u>	<u>OFF</u>
		No.3 <u>OFF</u>	<u>OFF</u>	<u>OFF</u>
Sand Filter System Pressure		Pressure Gauge Out [Psi]		
		No.1 <u>10</u>	<u>OFF</u>	<u>OFF</u>
		No.2 <u>10</u>	<u>OFF</u>	<u>OFF</u>
		No.3 <u>0</u>	<u>OFF</u>	<u>OFF</u>
Strainers Cleaning		Pump		
		No.1 <u>-</u>	<u>-</u>	<u>-</u>
		No.2 <u>-</u>	<u>-</u>	<u>-</u>
		No.3 <u>-</u>	<u>-</u>	<u>-</u>
Back Wash (10 min)		Filter		
		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)		CL <u>1.0</u>	<u>1.0</u>	<u>1.0</u>
		PH <u>7.6</u>	<u>7.8</u>	<u>7.6</u>
Chemical Addition (kg)	Chlorine	<u>-</u>		
		<u>-</u>		
		<u>-</u>		
		<u>-</u>		
Salt Chlorinator	Status [On, Off]	No.1 <u>On</u>	<u>OFF</u>	<u>OFF</u>
		No.2 <u>On</u>	<u>OFF</u>	<u>OFF</u>
		No.3 <u>OFF</u>	<u>OFF</u>	<u>OFF</u>
		No.4 <u>2.5</u>	<u>0</u>	<u>0</u>
	Volume System Control (Display 0-100)	No.1 <u>25</u>	<u>0</u>	<u>0</u>
		No.2 <u>25</u>	<u>0</u>	<u>0</u>
		No.3 <u>0</u>	<u>0</u>	<u>0</u>
		No.4 <u>0</u>	<u>0</u>	<u>0</u>
Surge Tank	Water Level [High, Medium, Low]	<u>High</u>	<u>Medium</u>	<u>Mid</u>
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 15/6/10

Description		Morning <u>8:30</u>	Afternoon <u>10:30</u>	Night <u>03:00</u>
Pump Operating		Status [Run, Off]		
		No.1 <u>Run</u>	<u>OFF</u>	<u>OFF</u>
		No.2 <u>OFF</u>	<u>OFF</u>	<u>OFF</u>
		No.3 <u>OFF</u>	<u>OFF</u>	<u>OFF</u>
Sand Filter System Pressure		Pressure Gauge Out [Psi]		
		No.1 <u>10</u>	<u>10</u>	<u>OFF</u>
		No.2 <u>10</u>	<u>10</u>	<u>OFF</u>
		No.3 <u>0</u>	<u>-</u>	<u>ON</u>
Strainers Cleaning		Pump		
		No.1 <u>-</u>	<u>-</u>	<u>-</u>
		No.2 <u>-</u>	<u>-</u>	<u>-</u>
		No.3 <u>-</u>	<u>-</u>	<u>-</u>
Back Wash (10 min)		Filter		
		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)		CL <u>1.0</u>	<u>1.0</u>	<u>1.5</u>
		PH <u>7.6</u>	<u>7.5</u>	<u>7.6</u>
Chemical Addition (kg)	Chlorine	<u>-</u>		
		<u>-</u>		
		<u>-</u>		
		<u>-</u>		
Salt Chlorinator	Status [On, Off]	No.1 <u>On</u>	<u>ON</u>	<u>OFF</u>
		No.2 <u>On</u>	<u>ON</u>	<u>OFF</u>
		No.3 <u>OFF</u>	<u>OFF</u>	<u>OFF</u>
		No.4 <u>2.5</u>	<u>1</u>	<u>-</u>
	Volume System Control (Display 0-100)	No.1 <u>25</u>	<u>1</u>	<u>-</u>
		No.2 <u>25</u>	<u>1</u>	<u>-</u>
		No.3 <u>-</u>	<u>-</u>	<u>-</u>
		No.4 <u>-</u>	<u>-</u>	<u>-</u>
Surge Tank	Water Level [High, Medium, Low]	<u>High</u>	<u>High</u>	<u>Hi</u>
Operation By				

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 16/8/23

Description		Morning 09:00	Afternoon 14:00	Night 03:00
Pump Operation	No.1	ON	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	OFF	ON	ON
	Status [On, Off]			
Sand Filter System Pressure	No.1	10	OFF	OFF
	No.2	10	10	10
	No.3	OFF	10	10
	Pressure Gauge Out [Psi]			
Structure Closing	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Pump			
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Filter			
Chlorine & PH Test Results (Test 100 ml)	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	-	-	-
	Ammonium Sulphate	-	-	-
Salt Chlorinator	Status [On, Off]	No.1	ON	OFF
		No.2	OFF	ON
		No.3	OFF	ON
	Volume System Control [Display 0-100]	No.1	85	OFF
		No.2	85	ON
		No.3	OFF	ON
Surge Tank	Water Level [High, Medium, Low]	Medium	Medium	High
Operation By				

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 17/8/23

Description		Morning 09:00	Afternoon 14:00	Night 03:00
Pump Operation	No.1	ON	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	OFF	ON	OFF
	Status [On, Off]			
Sand Filter System Pressure	No.1	10	10	OFF
	No.2	10	10	OFF
	No.3	10	OFF	OFF
	Pressure Gauge Out [Psi]			
Structure Closing	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Pump			
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Filter			
Chlorine & PH Test Results (Test 100 ml)	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	-	-	-
	Ammonium Sulphate	-	-	-
Salt Chlorinator	Status [On, Off]	No.1	ON	OFF
		No.2	OFF	ON
		No.3	OFF	ON
	Volume System Control [Display 0-100]	No.1	85	OFF
		No.2	85	ON
		No.3	OFF	ON
Surge Tank	Water Level [High, Medium, Low]	LOW	Medium	High
Operation By				

Remark

Recheck By

Chief Engineer

Date 18/8/23

Description		Morning 09:20	Afternoon 15:10	Night 05:00	
Pump Operationing	No.1	ON	OFF	OFF	
	No.2	OFF	ON	OFF	
	No.3	OFF	ON	OFF	
Sand Filter System Pressure	No.1	10	10	OFF	
	No.2	10	10	OFF	
	No.3	10	OFF	OFF	
Strainers Cleaning	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min.)	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	7.1	
Chemical Addition (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Di-Sulphate Acid	-	-	-	
	Salt	-	-	-	
Salt Chlorinator	Status (On/Off)	No.1	ON	OFF	OFF
		No.2	OFF	ON	OFF
		No.3	OFF	ON	OFF
	Volume System Control (Display 0-100)	No.1	ON	OFF	OFF
		No.2	ON	95	OFF
		No.3	OFF	95	OFF
Surge Tank	Water Level (High, Medium, Low)	LOW	Medium	HI	
Operation By					

Remark:

Recheck By

Chief Engineer

Date 19/08/2023

Description		Morning 08:30	Afternoon 14:00	Night 05:10	
Pump Operationing	No.1	-	OFF	OFF	
	No.2	-	OFF	OFF	
	No.3	ON	OFF	ON	
Sand Filter System Pressure	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Strainers Cleaning	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min.)	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 Addition (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Di-Sulphate Acid	-	-	-	
	Salt	-	-	-	
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	0	OFF	OFF
		No.2	95	0	95
		No.3	95	0	95
Surge Tank	Water Level (High, Medium, Low)	Medium	Medium	Medium	
Operation By					

Remark:

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 20/2/20

Description		Morning	Afternoon	Night
Pump Operating	Status [Run, Off]			
	No.1	off	OFF	OFF
	No.2	off	OFF	OFF
	No.3	on	OFF	on
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	9	0	9
	No.2	10	0	10
	No.3	-	-	OFF
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	15	1.5
		PH	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium M-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	0	off
		No.2	0	95
		No.3	0	50
Surge Tank	Water Level [High, Medium, Low]	Medium	medium	Medium
Operator By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 21/2/20

Description		Morning	Afternoon	Night
Pump Operating	Status [Run, Off]			
	No.1	Run	OFF	OFF
	No.2	off	OFF	OFF
	No.3	off	OFF	OFF
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	-	-
	No.2	10	-	-
	No.3	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	10	1.5
		PH	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium M-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On, Off]	No.1	off	OFF
		No.2	on	OFF
		No.3	off	OFF
	Volume System Control [Display 0-100]	No.1	25	OFF
		No.2	25	OFF
		No.3	0	OFF
Surge Tank	Water Level [High, Medium, Low]	High	Medium	Low
Operator By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 22/9/23

Description		Morning	Afternoon	Night
Pump Operating	No.1	off	off	off
	No.2	off	off	off
	No.3	on	off	off
	Status [Run, Off]			
Sand Filter System Pressure	No.1	9	0	off
	No.2	10	0	off
	No.3	-	-	off
	Pressure Gauge Out [Psi]			
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Pump			
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Filter			
Chlorine & PH Test Results (Test kit manual)	CL	10	10	1.5
	PH	7.5	7.6	7.6
	Chlorine			
	Soda Ash			
Chemical Addition (kg)	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	Status [On, Off]			
Salt Chlorinator	No.1	off	off	off
	No.2	on	off	off
	No.3	on	off	off
	Volume System Control [Display 0-100]			
Surge Tank	No.1	0	0	off
	No.2	0	0	off
	No.3	0	0	off
	Water Level [High, Midline, Low]			
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 22/9/23

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

Remark

Recheck By

Chief Engineer

Description		Morning 04:30	Afternoon 02:00	Night 09:50
Pump Operating	Status (Run, Off)			
	No.1	Run	OFF	OFF
	No.2	OFF	ON	OFF
	No.3	OFF	OFF	on
Sand Filter System Pressure	Pressure Gauge Out (7m)			
	No.1	10	10	10
	No.2	10	10	10
	No.3	0	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		1.0	1.0
	PH		7.6	7.6
	Chlorine		-	-
	Soda Ash		-	-
Chemical Addition (kg)	Sodium Bi-Sulphate Acid		-	17.5ml 1000 3.000
	Salt		-	-
	Aluminium Sulphate		-	-
	Chlorine		-	-
Salt Chlorinator	Status (On, Off)	No.1	ON	OFF
		No.2	ON	ON
		No.3	OFF	ON
		No.4	OFF	OFF
	Volume System Control (Display 0-100)	No.1	85	85
		No.2	85	85
		No.3	0	85
		No.4	OFF	85
Surge Tank	Water Level (High, Medium, Low)		High	LDW
Operation By				

Remark

Recheck By

Chief Engineer

Description		Morning 03:30	Afternoon 01:00	Night 01:10
Pump Operating	Status (Run, Off)			
	No.1	OFF	ON	OFF
	No.2	ON	OFF	OFF
	No.3	OFF	OFF	on
Sand Filter System Pressure	Pressure Gauge Out (7m)			
	No.1	10	10	10
	No.2	10	10	OFF
	No.3	0	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	1.0
	PH		7.6	7.2
	Chlorine		-	4.2
	Soda Ash		-	-
Chemical Addition (kg)	Sodium Bi-Sulphate Acid		-	-
	Salt		-	-
	Aluminium Sulphate		-	-
	Chlorine		-	-
Salt Chlorinator	Status (On, Off)	No.1	On	OFF
		No.2	On	ON
		No.3	off	ON
		No.4	OFF	ON
	Volume System Control (Display 0-100)	No.1	85	OFF
		No.2	85	85
		No.3	0	85
		No.4	OFF	85
Surge Tank	Water Level (High, Medium, Low)		High	Medium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 26/8/23

Description		Morning 08.50	Afternoon 14.00	Night 06.15
Pump Operating	No.1	OFF	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	OFF	OFF	On
	Status [Run, Off]			
Sand Filter System Pressure	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Pressure Gauge Out [Psi]			
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Pump			
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Filter			
Chlorine & PH Test Results (Test kit manual)	CL	1.0	1.0	1.0
	PH	7.5	7.6	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Di-Sulphate Acid	-	-	-
	Salt	-	-	4.5 kg
Salt Chlorinator	Status [On, Off]	No.1	OFF	OFF
		No.2	OFF	On
		No.3	OFF	On
	Volume System Control (Display 0-100)	No.1	OFF	OFF
		No.2	0	45
		No.3	0	40
Surge Tank	Water Level [High, Medium, Low]	High	Medium	Medium
Operator By				

Remark

Check By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 27/8/23

Description		Morning 08.50	Afternoon 14.00	Night 06.15
Pump Operating	No.1	Run	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	OFF	OFF	On
	Status [Run, Off]			
Sand Filter System Pressure	No.1	10	0	10
	No.2	10	0	-
	No.3	0	0	10
	Pressure Gauge Out [Psi]			
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Pump			
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Filter			
Chlorine & PH Test Results (Test kit manual)	CL	1.0	1.0	1.0
	PH	7.6	7.6	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Di-Sulphate Acid	-	-	-
	Salt	-	-	-
Salt Chlorinator	Status [On, Off]	No.1	OFF	OFF
		No.2	On	On
		No.3	OFF	On
	Volume System Control (Display 0-100)	No.1	45	OFF
		No.2	45	0
		No.3	0	45
Surge Tank	Water Level [High, Medium, Low]	High	Medium	Medium
Operator By				

Remark

Check By

Chief Engineer

Description		Morning 8.50	Afternoon 2.00	Night 05.00
Pump Operating	Status (Run, Off)			
	No.1	Run	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	OFF	OFF	OFF
Sand Filter System Pressure	Pressure Gauge Out (Psi)			
	No.1	10	0	OFF
	No.2	10	0	OFF
	No.3	0	0	OFF
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (15 min)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.0	1.0	1.5
	PH	7.6	7.6	7.6
	Chlorine	-	-	-
	Soda Ash	-	-	-
Chemical Addition (kg)	Sodium Di-chlorate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	Salt Chlorinator	Status (On, Off)	No.1 OFF	No.2 OFF
Valve System Control (Display 0-100)	No.1	0	0	0
	No.2	0	0	0
	No.3	0	0	0
	No.4	0	0	0
Surge Tank	Water Level (High, Medium, Low)	High	Medium	High
Operation By				

Remark

Recheck By

Chief Engineer

Description		Morning 09.00	Afternoon 2.00	Night 03.00
Pump Operating	Status (Run, Off)			
	No.1	ON	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	OFF	OFF	OFF
Sand Filter System Pressure	Pressure Gauge Out (Psi)			
	No.1	10	0	OFF
	No.2	OFF	OFF	OFF
	No.3	10	0	OFF
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (15 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
	Chlorine	-	-	-
	Soda Ash	-	-	-
Chemical Addition (kg)	Sodium Di-chlorate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	Salt Chlorinator	Status (On, Off)	No.1 OFF	No.2 OFF
Valve System Control (Display 0-100)	No.1	0	0	0
	No.2	0	0	0
	No.3	0	0	0
	No.4	0	0	0
Surge Tank	Water Level (High, Medium, Low)	LOW	Medium	High
Operation By				

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 30/8/23

Description		Morning 09.00	Afternoon 12.10	Night 03.00
Pump Operating	No.1	ON	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	OFF	OFF	OFF
	Status [Run, Off]			
Sand Filter System Pressure	No.1	10	10	OFF
	No.2	OFF	OFF	OFF
	No.3	10	10	OFF
	Pressure Gauge Out [Psi]			
Skimmers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Pump			
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Filter			
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.5
	PH	7.6	7.6	7.6
	Chlorine			
	Soda Ash			
Chemical Addition (kg)	Sodium Bisulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	Status [On, Off]			
Salt Chlorinator	No.1	OFF	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	ON	OFF	OFF
	Volume System Control [Display 0-100]			
Surge Tank	No.1	0	0	0
	No.2	0	0	0
	No.3	OFF	0	0
	Water Level [High, Medium, Low]			
Operation By		Medium		

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 31/8/23

Description		Morning 09.00	Afternoon 02.00	Night 03.00
Pump Operating	No.1	ON	OFF	OFF
	No.2	OFF	ON	OFF
	No.3	OFF	OFF	OFF
	Status [Run, Off]			
Sand Filter System Pressure	No.1	10	10	OFF
	No.2	OFF	OFF	OFF
	No.3	10	10	OFF
	Pressure Gauge Out [Psi]			
Skimmers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Pump			
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Filter			
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.5
	PH	7.6	7.6	7.6
	Chlorine			
	Soda Ash			
Chemical Addition (kg)	Sodium Bisulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	Status [On, Off]			
Salt Chlorinator	No.1	OFF	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	ON	OFF	OFF
	Volume System Control [Display 0-100]			
Surge Tank	No.1	0	0	0
	No.2	0	0	0
	No.3	OFF	0	0
	Water Level [High, Medium, Low]			
Operation By		High		

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 1/01/23

Description		Morning 07.40	Afternoon 10.30	Night 06.01
Pump Operating	Status [Run, Off]			
	No.1	OFF	OFF	OFF
	No.2	OFF	ON	OFF
	No.3	ON	OFF	ON
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	9	10	10
	No.2	-	OFF	OFF
	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	1.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium M-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On, Off]	No.1	OFF	OFF
		No.2	ON	ON
		No.3	ON	ON
	Volume System Control [Display 0-999]	No.1	-	OFF
		No.2	-	45
		No.3	-	85
Surge Tank	Water Level [High, Medium, Low]	High	High	High
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 02/01/23

Description		Morning 08.30	Afternoon 11.00	Night 06.40
Pump Operating	Status [Run, Off]			
	No.1	-	OFF	OFF
	No.2	-	OFF	OFF
	No.3	ON	ON	ON
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	-	-	10
	No.2	-	-	-
	No.3	10	9	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	1.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium M-Sulphate Acid	-	-	1 2015
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On, Off]	No.1	ON	OFF
		No.2	ON	ON
		No.3	ON	ON
	Volume System Control [Display 0-999]	No.1	-	OFF
		No.2	85	45
		No.3	85	45
Surge Tank	Water Level [High, Medium, Low]	Medium	Medium	45
Operation By				

Remark

Recheck By

Chief Engineer

Date 2/9/23

Description		Morning	Afternoon	Night	
Pump Operating	No.1	R/L	OFF	OFF	
	No.2	OFF	OFF	OFF	
	No.3	OFF	OFF	ON	
	Status (Run, Off)				
Sand Filter System Pressure	No.1	10	10	OFF	
	No.2	10	10	10	
	No.3	0	0	10	
	Pressure Gauge Out (Psi)				
Strainers Cleaning	No.1	-	-	OFF	
	No.2	-	-	-	
	No.3	-	-	-	
	7 minutes maintenance				
Back Wash (10 min)	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
	7 Backwash				
Chlorine & PH Test Results (Test kit manual)	CL	1.0	1.0	3.0	
	PH	7.6	7.6	7.6	
Chemical Addition (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bisulfate Acid	-	-	-	
	Salt	-	-	4 kg	
	Aluminate Sulphate	-	-	-	
Salt Chlorinator	Status (On, Off)	No.1	OFF	OFF	
		No.2	OFF	ON	
		No.3	OFF	ON	
	Volume System Control (Display 0-100)	No.1	0	0	OFF
		No.2	0	0	0
		No.3	0	0	0
Surge Tank	Water Level (High, Medium, Low)	High	Medium	Medium	
Operation By					

Remark

Recheck By

Chief Engineer

Date 4/9/23

Description		Morning	Afternoon	Night	
Pump Operating	No.1	OFF	-	OFF	
	No.2	OFF	-	OFF	
	No.3	ON	ON	OFF	
	Status (Run, Off)				
Sand Filter System Pressure	No.1	10	10	OFF	
	No.2	10	10	OFF	
	No.3	OFF	-	OFF	
	Pressure Gauge Out (Psi)				
Strainers Cleaning	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
	Filter				
Back Wash (10 min)	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
	7 Backwash				
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.5	
	PH	7.6	7.6	7.6	
Chemical Addition (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bisulfate Acid	-	-	-	
	Salt	-	-	-	
	Aluminate Sulphate	-	-	-	
Salt Chlorinator	Status (On, Off)	No.1	ON	OFF	
		No.2	OFF	OFF	
		No.3	OFF	OFF	
	Volume System Control (Display 0-100)	No.1	0	-	-
		No.2	0	-	-
		No.3	OFF	-	-
Surge Tank	Water Level (High, Medium, Low)	LOW	Medium	High	
Operation By					

Remark

12:30 Salt Chlorinator off engine

Recheck By

Chief Engineer

Description		Morning 09.00	Afternoon 2.00	Night 03.00	
Pump Operating	No.1	OFF	OFF	OFF	
	No.2	OFF	OFF	OFF	
	No.3	ON	ON	OFF	
	Source [Run, Off]				
Sand Filter System Pressure	No.1	10	10	OFF	
	No.2	10	10	OFF	
	No.3	OFF	OFF	OFF	
	Pressure Gauge Out [Psi]				
Strainers Cleaning	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
	Pump				
Back Wash (10 min)	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
	Filter				
Chlorine & PH Test Results (Test kit manual)	CL	7.3	7.5	7.5	
	PH	7.6	7.6	7.6	
	Chlorine				
	Soda Ash				
Chemical Addition (kg)	Sodium M-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminate Sulphate	-	-	-	
	Aluminate Sulphate				
Salt Chlorinator	Status [On, Off]	No.1	ON	ON	OFF
		No.2	OFF	OFF	OFF
		No.3	OFF	OFF	OFF
	Volume System Control (Display 0-100)	No.1	0	0	0.5
		No.2	0	0	0.5
		No.3	OFF	OFF	OFF
		Surge Tank			
		Water Level (High, Medium, Low)			
Operation By					

Remark

Redtick By

Chief Engineer

Description		Morning 09.00	Afternoon 2.00	Night 03.00	
Pump Operating	No.1	OFF	OFF	OFF	
	No.2	OFF	OFF	OFF	
	No.3	ON	OFF	OFF	
	Source [Run, Off]				
Sand Filter System Pressure	No.1	10	10	OFF	
	No.2	10	10	OFF	
	No.3	OFF	OFF	OFF	
	Pressure Gauge Out [Psi]				
Strainers Cleaning	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
	Pump				
Back Wash (10 min)	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
	Filter				
Chlorine & PH Test Results (Test kit manual)	CL	7.5	7.5	7.5	
	PH	7.6	7.6	7.6	
	Chlorine				
	Soda Ash				
Chemical Addition (kg)	Sodium M-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminate Sulphate	-	-	-	
	Aluminate Sulphate				
Salt Chlorinator	Status [On, Off]	No.1	ON	ON	OFF
		No.2	OFF	OFF	OFF
		No.3	OFF	OFF	OFF
	Volume System Control (Display 0-100)	No.1	0	0	0.5
		No.2	0	0	0.5
		No.3	OFF	OFF	OFF
		Surge Tank			
		Water Level (High, Medium, Low)			
Operation By					

Remark

Redtick By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 7/2/16

Description		Morning 8.00	Afternoon 10.00	Night 07.00
Pump Operating	Status (Run, Off)			
	No.1	Run	OFF	OFF
	No.2	OFF	ON	OFF
	No.3	OFF	OFF	OFF
Sand Filter System Pressure	Pressure Gauge Out (PSI)			
	No.1	10	10	OFF
	No.2	10	10	OFF
	No.3	0	OFF	OFF
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	4.0	7.0	1.5
	PH	7.2	7.6	7.2
	Chlorine	-	-	-
	Soda Ash	-	-	-
Chemical Addition (kg)	Sodium Bisulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	Salt Chlorinator	Status (On, Off)		
Salt Chlorinator	Volume System Control (Display 0-100)			
	No.1	ON	ON	OFF
	No.2	ON	OFF	OFF
	No.3	OFF	OFF	OFF
Surge Tank	Water Level (High, Medium, Low)			
	No.1	High	LOW	Med
	No.2	-	-	-
	No.3	-	-	-
Operation By				

Remark

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 08/09/16

Description		Morning 08.00	Afternoon 10.00	Night 03.00
Pump Operating	Status (Run, Off)			
	No.1	OFF	OFF	OFF
	No.2	ON	ON	OFF
	No.3	ON	OFF	OFF
Sand Filter System Pressure	Pressure Gauge Out (PSI)			
	No.1	-	10	OFF
	No.2	10	10	OFF
	No.3	10	-	OFF
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	7.5	7.6	7.2
	Chlorine	-	-	-
	Soda Ash	-	-	-
Chemical Addition (kg)	Sodium Bisulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	Salt Chlorinator	Status (On, Off)		
Salt Chlorinator	Volume System Control (Display 0-100)			
	No.1	OFF	ON	OFF
	No.2	ON	OFF	OFF
	No.3	ON	OFF	OFF
Surge Tank	Water Level (High, Medium, Low)			
	No.1	High	LOW	Med
	No.2	-	-	-
	No.3	-	-	-
Operation By				

Remark

Checked By

Chief Engineer

Description		Morning	Afternoon	Night
Pump Operating	State (Run, Off)			
	No.1	OFF	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	ON	ON	OFF
Sand Filter System Pressure	Pressure Gauge Out (Psi)			
	No.1	9	0	OFF
	No.2	10	10	OFF
	No.3	10	10	OFF
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	7.0	1.0	2.0
	PH	7.6	7.6	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Dithionite Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	State (On, Off)	No.1	OFF	OFF
		No.2	ON	OFF
		No.3	ON	OFF
	Voltage System Control (Display 0-100)	No.1	0	0
		No.2	0	0
		No.3	0	0
Surge Tank	Water Level (High, Medium, Low)	High	Medium	High
Operation By				

Remark

Recheck By

Chief Engineer

Description		Morning	Afternoon	Night
Pump Operating	State (Run, Off)			
	No.1	OFF	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	ON	OFF	OFF
Sand Filter System Pressure	Pressure Gauge Out (Psi)			
	No.1	-	-	OFF
	No.2	10	0	OFF
	No.3	10	0	OFF
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	7.8	7.8	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Dithionite Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	State (On, Off)	No.1	-	-
		No.2	ON	0
		No.3	ON	0
	Voltage System Control (Display 0-100)	No.1	-	-
		No.2	0.5	0
		No.3	0.5	0
Surge Tank	Water Level (High, Medium, Low)	High	Medium	Medium
Operation By				

Remark

Recheck By

Chief Engineer

Date 11/9/23

Description		Morning 09:00	Afternoon 16:30	Night 22:55	
Pump Operation	State (Run, Off)				
	No.1	OFF	-	-	
	No.2	OFF	-	-	
	No.3	ON	ON	ON	
Sand Filter System Pressure	Pressure Gauge Out (Psi)				
	No.1	10	-	-	
	No.2	10	10	10	
	No.3	OFF	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	1.4	4.4	
	PH	7.6	7.6	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium H-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	State (On, Off)	No.1	ON	-	OFF
		No.2	OFF	ON	ON
		No.3	OFF	ON	ON
	Voltage System Control (Display 0-100)	No.1	0	-	OFF
		No.2	85	-	85
		No.3	OFF	85	85
Surge Tank	Water Level (High, Medium, Low)	LOW	Mid	Medium	
Operation By					

Remark

Recheck By

Chief Engineer

Date 12/9/23

Description		Morning 09:00	Afternoon 16:30	Night 03:40	
Pump Operation	State (Run, Off)				
	No.1	OFF	OFF	OFF	
	No.2	OFF	OFF	OFF	
	No.3	ON	OFF	ON	
Sand Filter System Pressure	Pressure Gauge Out (Psi)				
	No.1	10	0	10	
	No.2	10	0	10	
	No.3	OFF	OFF	OFF	
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	2.2	1.5	
	PH	7.6	7.6	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium H-Sulphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	State (On, Off)	No.1	ON	OFF	OFF
		No.2	OFF	OFF	ON
		No.3	OFF	OFF	ON
	Voltage System Control (Display 0-100)	No.1	OFF	OFF	OFF
		No.2	ON	OFF	85
		No.3	OFF	OFF	85
Surge Tank	Water Level (High, Medium, Low)	LOW	Medium	Medium	
Operation By					

Remark

Recheck By

Chief Engineer

Date 13/9/23

Description		Morning 09.00	Afternoon 12.00	Night 05.30
Pump Operating		Status [Run, Off]		
	No.1	OFF	OFF	OFF
	No.2	OFF	OFF	ON
	No.3	ON	OFF	ON
Sand Filter System Pressure		Pressure Gauge Out [Psi]		
	No.1	10	10	10
	No.2	10	10	9.5
	No.3	OFF	OFF	OFF
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 Minimum)	CL	2.2	2.2	2.2
	PH	7.6	7.6	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bisulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On, Off]	No.1	ON	OFF
		No.2	OFF	ON
		No.3	OFF	ON
	Volume System Control [Display 0-100]	No.1	OFF	OFF
		No.2	95	85
		No.3	OFF	OFF
Surge Tank	Water Level [High, Medium, Low]	High	Medium	Medium
Operator By				

Remark

Recheck By

Chief Engineer

Date 14/9/23

Description		Morning 08.30	Afternoon 12.45	Night 05.45
Pump Operating		Status [Run, Off]		
	No.1	off	OFF	OFF
	No.2	off	ON	OFF
	No.3	No	OFF	ON
Sand Filter System Pressure		Pressure Gauge Out [Psi]		
	No.1	off	10	OFF
	No.2	10	10	10
	No.3	10	OFF	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 Minimum)	CL	1.5	1.7	2.6
	PH	7.3	7.1	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bisulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On, Off]	No.1	OFF	OFF
		No.2	ON	ON
		No.3	OFF	ON
	Volume System Control [Display 0-100]	No.1	OFF	OFF
		No.2	85	95
		No.3	95	95
Surge Tank	Water Level [High, Medium, Low]	Med	Low	Medium
Operator By				

Remark

Recheck By

Chief Engineer

Date 15/9/23

Description		Morning 08.45	Afternoon 17.30	Night 06.30
Pump Operating	No.1	off	OFF	OFF
	No.2	off	ON	ON
	No.3	ON	OFF	ON
			Start (Run, Off)	
Sand Filter System Pressure	No.1	-	10	10
	No.2	10	10	10
	No.3	10	OFF	OFF
			Pressure Gauge Out (Psi)	
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
			Pump	
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
			Filter	
Chlorine & PH Test Results (Test Measurement)	CL	7.2	7.2	7.5
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
Salt Chlorinator	Alumina Sulphate	-	-	-
	Status (On, Off)	No.1 off	ON	OFF
		No.2 off	OFF	ON
		No.3 off	OFF	ON
Volume System Control (Display 0-100)	No.1	off	95	95
	No.2	off	OFF	95
	No.3	off	OFF	95
		95	OFF	95
Surge Tank	Water Level (High, Medium, Low)	Mid	LOW	Medium
Operation By				

Remark

Checked By

Chief Engineer

Date 16/09/23

Description		Morning 08.45	Afternoon 21.00	Night 06.30
Pump Operating	No.1	-	OFF	OFF
	No.2	-	ON	ON
	No.3	ON	-	ON
			Start (Run, Off)	
Sand Filter System Pressure	No.1	-	-	-
	No.2	ON (10)	-	-
	No.3	ON (10)	-	-
			Pressure Gauge Out (Psi)	
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
			Pump	
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
			Filter	
Chlorine & PH Test Results (Test Measurement)	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	-	-	-
Salt Chlorinator	Alumina Sulphate	-	-	-
	Status (On, Off)	No.1 ON	-	OFF
		No.2 ON	-	ON
		No.3 ON	-	ON
Volume System Control (Display 0-100)	No.1	95	0	OFF
	No.2	95	95	95
	No.3	95	0	95
		Mid	Medium	Medium
Surge Tank	Water Level (High, Medium, Low)	Mid	Medium	Medium
Operation By				

Remark

Checked By

Chief Engineer

Date 12/09/66

Description		Morning 08.59	Afternoon 11.00	Night 01.00
Pump Operating		Status [Run, Off]		
	No.1	-	-	OFF
	No.2	-	ON	OFF
	No.3	ON	ON	OFF
Sand Filter System Pressure		Pressure Gauge Out [Psi]		
	No.1	-	-	OFF
	No.2	ON	-	OFF
	No.3	ON	-	OFF
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	2.2	2.2	1.5
	PH	7.6	7.6	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Phosphate 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	0	0
Surge Tank	Water Level [High, Medium, Low]	Mid	Medium	Hi
Operation By				

Remark

Recheck By

Chief Engineer

Date 19/9/23

Description		Morning 09.00	Afternoon 05.30	Night 01.00
Pump Operating		Status [Run, Off]		
	No.1	OFF	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	ON	ON	OFF
Sand Filter System Pressure		Pressure Gauge Out [Psi]		
	No.1	10	10	OFF
	No.2	10	10	OFF
	No.3	OFF	OFF	OFF
Strainers Cleaning		Pump		
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)		Filter		
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	OFF
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.5
	PH	7.6	7.6	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Phosphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On, Off]	No.1	ON	OFF
		No.2	OFF	ON
		No.3	OFF	ON
	Volume System Control [Display 0-100]	No.1	OFF	OFF
		No.2	85	85
		No.3	OFF	85
Surge Tank	Water Level [High, Medium, Low]	LOW	Medium	Hi
Operation By				

Remark

Recheck By

Chief Engineer

Description		Morning 07.00	Afternoon 10.00	Night 02.00	
Pump Operating	No.1	OFF	OFF	OFF	
	No.2	OFF	ON	OFF	
	No.3	ON	OFF	OFF	
Sand Filter System Pressure	No.1	10	10	OFF	
	No.2	10	10	OFF	
	No.3	OFF	OFF	OFF	
Strainers Cleaning	No.1	-	-	OFF	
	No.2	-	-	OFF	
	No.3	-	-	OFF	
Back Wash (10 min)	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test Kit manual)	CL	7.5	7.5	7.5	
	PH	7.6	7.6	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
Salt Chlorinator	Status (On/Off)	No.1	ON	OFF	OFF
		No.2	OFF	ON	OFF
		No.3	OFF	ON	OFF
	Volume System Control (Display 0-100)	No.1	OFF	OFF	OFF
		No.2	95	95	OFF
		No.3	OFF	95	OFF
Surge Tank	Water Level (High, Medium, Low)	Medium	Medium	H	
Operation By					

Remark

Recheck By

Chief Engineer

Description		Morning 08.30	Afternoon 11.00	Night 03.00	
Pump Operating	No.1	-	-	OFF	
	No.2	-	ON	OFF	
	No.3	ON	-	OFF	
Sand Filter System Pressure	No.1	-	-	OFF	
	No.2	10	0	OFF	
	No.3	10	0	OFF	
Strainers Cleaning	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min)	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test Kit manual)	CL	7.2	7.2	7.5	
	PH	7.3	7.2	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Acid	-	-	-	
	Salt	-	-	-	
Salt Chlorinator	Status (On/Off)	No.1	-	-	OFF
		No.2	ON	ON	OFF
		No.3	ON	ON	OFF
	Volume System Control (Display 0-100)	No.1	-	-	OFF
		No.2	85	0	OFF
		No.3	85	0	OFF
Surge Tank	Water Level (High, Medium, Low)	Mid	Medium	Mid	
Operation By					

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 21/9/20

Description		Morning 09:00	Afternoon 17:00	Night 01:00	
Pump Operating		Status (Run, Off)			
	No.1	-	OFF	OFF	
	No.2	ON	ON	OFF	
	No.3	-	OFF	OFF	
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	2.2	2.2	
	PH	7.2	7.2	7.2	
Chemical Addition (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 0-400)	No.1	-	0	OFF
		No.2	25	0	OFF
		No.3	-	OFF	OFF
Surge Tank	Water Level (High, Medium, Low)	Mid	Medium	MI	
Operation By					

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 22/09/20

Description		Morning 09:00	Afternoon 17:00	Night 01:00	
Pump Operating		Status (Run, Off)			
	No.1	-	OFF	OFF	
	No.2	-	NO	OFF	
	No.3	ON	OF	OFF	
Sand Filter System Pressure		Pressure Gauge Out (Psi)			
	No.1	-	10	OFF	
	No.2	10	10	OFF	
	No.3	10	OFF	OFF	
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	7.2	
Chemical Addition (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	OFF	OFF	
	Volume System Control (Display 0-100)	No.1	-	OFF	OFF
		No.2	35	OFF	OFF
		No.3	-	OFF	OFF
Surge Tank	Water Level (High, Medium, Low)	Mid	High	MI	
Operation By					

Remark

Recheck By

Chief Engineer

Description		Morning 08:30	Afternoon 01:00	Night 06:20	
Pump Operating	Status (Run, Off)				
	No.1	-	OFF	OFF	
	No.2	-	OFF	OFF	
	No.3	ON	OFF	ON	
Sand Filter System Pressure	Pressure Gauge Out (Psi)				
	No.1	-	-	-	
	No.2	10	0	10	
	No.3	10	0	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	1.0	1.0	
	PH	7.5	7.8	7.8	
Chemical Addition (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium H-Phosphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status (On, Off)	No.1	-	OFF	
		No.2	ON	OFF	
		No.3	-	ON	
	Volume System Control (Display 0-100)	No.1	-	-	OFF
		No.2	45	0	OFF
		No.3	-	0	OFF 35
Surge Tank	Water Level (High, Medium, Low)	Mid	Medium	Medium	
Operation By					

Remark

Recheck By

Chief Engineer

Description		Morning 08:42	Afternoon 01:00	Night 06:20	
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	1.7	1.7	1.0	
	PH	7.5	7.8	7.6	
Chemical Addition (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium H-Phosphate Acid	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status (On, Off)	No.1	-	OFF	
		No.2	ON	ON	
		No.3	-	ON	
	Volume System Control (Display 0-100)	No.1	-	85	OFF
		No.2	45	85	OFF
		No.3	-	85	OFF 85
Surge Tank	Water Level (High, Medium, Low)	Mid	Medium	Medium	
Operation By					

Remark

Recheck By

Chief Engineer

Description		Morning 09.00	Afternoon 16.00	Night 06.40
Pump Operating	No.1	ON	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	ON	OFF	ON
			Status (Run, Off)	
Sand Filter System Pressure	No.1	5	5	10
	No.2	10	0	10
	No.3	10	0	-
			Pressure Gauge Out (Psi)	
Strainers Closing	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
			Pump	
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
			Filter	
Chlorine & PH Test Results (Test kit manual)				
Chemical Addition (kg)	Chlorine	1.5	1.5	1.5
	Soda Ash	7.6	7.6	7.2
	Sodium H-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status (On, Off)	No.1	ON	OFF
		No.2	OFF	OFF
		No.3	OFF	ON
	Voltage System Control (Display 0-100)	No.1	0	OFF
		No.2	95	OFF
		No.3	-	25
Surge Tank	Water Level (High, Medium, Low)	Medium	Medium	Medium
Operation By				

Remark

Redcheck By

Chief Engineer

Description		Morning 09.00	Afternoon 16.00	Night 06.40
Pump Operating	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	-	ON
			Status (Run, Off)	
Sand Filter System Pressure	No.1	-	-	10
	No.2	10	0	10
	No.3	10	0	-
			Pressure Gauge Out (Psi)	
Strainers Closing	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
			Pump	
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
			Filter	
Chlorine & PH Test Results (Test kit manual)				
Chemical Addition (kg)	Chlorine	1.0	1.0	1.0
	Soda Ash	7.2	7.2	7.2
	Sodium H-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status (On, Off)	No.1	ON	OFF
		No.2	OFF	OFF
		No.3	-	ON
	Voltage System Control (Display 0-100)	No.1	-	OFF
		No.2	95	OFF
		No.3	-	15
Surge Tank	Water Level (High, Medium, Low)	Medium	Medium	Medium
Operation By				

Remark

Redcheck By

Chief Engineer

Description		Morning 09.00	Afternoon 01.00	Night 06.15	
Pump Operating	No.1	-	ON	OFF	
	No.2	-	ON	OFF	
	No.3	ON	-	ON	
Sand Filter System Pressure	No.1	-	-	10	
	No.2	10	10	10	
	No.3	10	-	OFF	
Strainers Cleaning	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min)	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.0	
	PH	7.6	7.6	7.6	
Chemical Additional (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bi-Sulphate Add	-	-	-	
	Salt	-	-	-	
	Aluminium Sulphate	-	-	-	
Salt Chlorinator	Status (On, Off)	No.1	ON	ON	OFF
		No.2	-	-	OFF
		No.3	-	-	ON
	Volume System Control (Display 0-100)	No.1	-	-	OFF
		No.2	45	0	OFF
		No.3	-	0	45
Range Tank	Water Level (High, Medium, Low)	Medium	Medium	Medium	
Operator By					

Remark

Checked By

Chief Engineer

Description		Morning 08.30	Afternoon 01.00	Night 06.15
Pump Operating	No.1	OFF	OFF	OFF
	No.2	OFF	OFF	OFF
	No.3	OFF	OFF	ON
Sand Filter System Pressure	No.1	10	OFF	10
	No.2	10	OFF	10
	No.3	OFF	OFF	OFF
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.0
	PH	7.2	7.0	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Add	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status (On, Off)	No.1	-	OFF
		No.2	-	OFF
		No.3	-	ON
	Volume System Control (Display 0-100)	No.1	-	OFF
		No.2	-	OFF
		No.3	-	45
Range Tank	Water Level (High, Medium, Low)	High	LT	High
Operator By				

Remark

Checked By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 29/09/23

Description		Morning 09:30	Afternoon 19:00	Night 03:00
Pump Operating	No.1		ON	OFF
	No.2		ON	OFF
	No.3			OFF
Sand Filter System Pressure	No.1			OFF
	No.2	10	10	OFF
	No.3	10	10	OFF
Strainers Cleaning	No.1			
	No.2			
	No.3			
Back Wash (10 min)	No.1			✓
	No.2			✓
	No.3			
Chlorine & PH Test Results (Test kit attached)	CL	1.5	1.5	
	PH	7.6	7.6	
Chemical Addition (kg)	Chlorine			
	Soda Ash			
	Sodium Di-Sulphate Add			
	Salt			
Salt Chlorinator	Status [On, Off]	No.1	ON	OFF
		No.2		
		No.3		
	Volume System Control [Display 0-100]	No.1		
		No.2		
		No.3		
Surge Tank	Water Level [High, Medium, Low]	Mid	High	HI
Operation By				

Remark

Backcheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 30/09/23

Description		Morning 09:30	Afternoon 19:00	Night 03:00	
Pump Operating	No.1		ON		
	No.2		ON		
	No.3	ON		ON	
Sand Filter System Pressure	No.1	10	10	10	
	No.2	10	10	10	
	No.3				
Strainers Cleaning	No.1				
	No.2				
	No.3				
Back Wash (10 min)	No.1			✓	
	No.2			✓	
	No.3				
Chlorine & PH Test Results (Test kit attached)	CL	1.5	1.5	1.0	
	PH	7.6	7.8	7.6	
Chemical Addition (kg)	Chlorine				
	Soda Ash				
	Sodium Di-Sulphate Add				
	Salt				
Salt Chlorinator	Status [On, Off]	No.1	ON	OFF	
		No.2	ON	OFF	
		No.3		ON	
	Volume System Control [Display 0-100]	No.1	95	85	OFF
		No.2		0	OFF
		No.3			OFF
Surge Tank	Water Level [High, Medium, Low]	Hi	Medium	Low	
Operation By					

Remark

Backcheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 1/10/23

Description		Morning 08:30	Afternoon 14:00	Night 21:30	
Pump Operating	No.1	-	-	OFF	
	No.2	-	-	OFF	
	No.3	-	-	ON	
Sand Filter System Pressure	No.1	10	-	10	
	No.2	-	-	-	
	No.3	10	-	10	
Strainers Cleaning	No.1	-	-	-	
	No.2	-	-	Alarm Sign	
	No.3	-	-	Alarm Sign	
Back Wash (10 min)	No.1	-	-	Alarm Sign	
	No.2	-	-	Alarm Sign	
	No.3	-	-	-	
Chlorine & PH Test Results (Test 10 min)	CL	1.0	1.5	1.0	
	PH	7.6	7.6	7.6	
Chemical Addition (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bisulfate Add	-	-	-	
	Salt	-	-	-	
	Aluminium Sulfate	-	-	-	
Salt Chlorinator	Status (On, Off)	No.1	OFF	OFF	
		No.2	ON	OFF	
		No.3	-	ON	
	Volume System Control (Display 0-100)	No.1	-	0	OFF
		No.2	85	0	OFF
		No.3	-	0	85
Surge Tank	Water Level (High, Medium, Low)	Mid	Medium	Medium	
Operation By					

Remark

Redeek By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 2/10/23

Description		Morning 08:30	Afternoon 14:00	Night 21:30	
Pump Operating	No.1	-	-	-	
	No.2	-	-	-	
	No.3	ON	ON	ON	
Sand Filter System Pressure	No.1	10	0	10	
	No.2	-	0	-	
	No.3	10	0	10	
Strainers Cleaning	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Back Wash (10 min)	No.1	-	-	-	
	No.2	-	-	-	
	No.3	-	-	-	
Chlorine & PH Test Results (Test 10 min)	CL	1.5	1.5	1.0	
	PH	7.6	7.6	7.2	
Chemical Addition (kg)	Chlorine	-	-	-	
	Soda Ash	-	-	-	
	Sodium Bisulfate Add	-	-	-	
	Salt	-	-	-	
	Aluminium Sulfate	-	-	-	
Salt Chlorinator	Status (On, Off)	No.1	OFF	OFF	
		No.2	-	OFF	
		No.3	-	ON	
	Volume System Control (Display 0-100)	No.1	-	0	OFF
		No.2	85	0	OFF
		No.3	-	0	85
Surge Tank	Water Level (High, Medium, Low)	Medium	Medium	Medium	
Operation By					

Remark

Redeek By

Chief Engineer

Description		Morning 09.00	Afternoon 13.00	Night 01.30
Pump Operating	State (Run, Off)			
	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	OFF	on
Sand Filter System Pressure	Pressure Gauge Out (Psi)			
	No.1	10	-	10
	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	1.5	1.0
	PH	7.6	7.6	7.9
	Chlorine	-	-	-
	Soda Ash	-	-	-
Chemical Addition (kg)	Sodium Trisulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	State (On, Off)	No.1 ON	OFF	OFF
Salt Chlorinator	Volume System Control (Display 0-100)	No.1 95	0	OFF
	No.2	-	-	OFF
	No.3	-	-	9.5
	Water Level (High, Medium, Low)	High	Medium	Medium
Surge Tank		Operation By		

Remark

Recheck By

Chief Engineer

Description		Morning 09.00	Afternoon 13.00	Night 01.30
Pump Operating	State (Run, Off)			
	No.1	-	-	-
	No.2	-	-	-
	No.3	10	-	on
Sand Filter System Pressure	Pressure Gauge Out (Psi)			
	No.1	10	0	10
	No.2	-	-	-
	No.3	10	0	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	1.0
	PH	7.6	7.6	7.6
	Chlorine	-	-	-
	Soda Ash	-	-	-
Chemical Addition (kg)	Sodium Trisulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	State (On, Off)	No.1 NO	OFF	OFF
Salt Chlorinator	Volume System Control (Display 0-100)	No.1 95	0	OFF
	No.2	-	-	on
	No.3	-	-	OFF
	Water Level (High, Medium, Low)	High	-	High
Surge Tank		Operation By		

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 05/10/22

Description		Morning <u>06:30</u>	Afternoon <u>16:30</u>	Night <u>02:00</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	ON (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	1.5	1.5
	PH	7.5	7.6	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
		-	-	-
Salt Chlorinator	Status [On, Off]	No.1	ON	off
		No.2	-	-
		No.3	-	-
	Voltage System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High, Medium, Low]	Mid	High	High
Operation By				

Remarks

Redcheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 06/10/22

Description		Morning <u>06:30</u>	Afternoon <u>15:30</u>	Night <u>02:00</u>
Pump Operating		Status [Run, Off]		
	No.1	-	-	-
	No.2	ON	NO	-
	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	1.5	1.5	1.5
	PH	7.5	7.6	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
		-	-	-
Salt Chlorinator	Status [On, Off]	No.1	ON	-
		No.2	ON	-
		No.3	-	-
	Voltage System Control [Display 0-100]	No.1	-	-
		No.2	85	-
		No.3	-	-
Surge Tank	Water Level [High, Medium, Low]	Mid	High	High
Operation By				

Remarks

Redcheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 07/10/16

Description		Morning 08.30	Afternoon 14.00	Night 01.00
Pump Operating	No.1	OFF	OFF	-
	No.2	OFF	OFF	-
	No.3	ON	OFF	-
Sand Filter System Pressure	No.1	1.0	0	-
	No.2	1.0	0	-
	No.3	OFF	OFF	-
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.2	1.9	1.5
	PH	7.5	7.2	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bisulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status (On, Off)	No.1	-	-
		No.2	ON	OFF
		No.3	-	-
	Volume System Control (Display 0-100)	No.1	-	-
		No.2	95	0
No.3	-	-		
Surge Tank	Water Level (High, Medium, Low)	Mid	mid low	HI
Operation By				

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 08/10/16

Description		Morning 08.30	Afternoon 14.00	Night 01.00
Pump Operating	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	OFF	-
Sand Filter System Pressure	No.1	-	-	-
	No.2	-	-	-
	No.3	1.0	-	-
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.7	1.9	1.5
	PH	7.2	7.6	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bisulphate 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	-	0
No.3	-	0		
Surge Tank	Water Level (High, Medium, Low)	Mid	mid low	HI
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date: 09/10/16

Description		Morning <u>08:30</u>	Afternoon <u>12:00</u>	Night <u>08:00</u>
Pump Operating	No.1	-	-	-
	No.2	ON	ON	-
	No.3	-	-	-
Sand Filter System Pressure	No.1	-	-	-
	No.2	-	-	-
	No.3	10	10	-
Strainers Clearing	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.6	1.5	1.5
	PH	7.3	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium M-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Station [ON/OFF]	No.1	-	-
		No.2	ON	-
		No.3	-	-
	Voltage System Control [Display 0-300]	No.1	85	0
		No.2	-	85
Surge Tank	Water Level [High, Medium, Low]	Mid	0	HI
	Operation By			

Remark:

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date: 10/10/23

Description		Morning <u>08:00</u>	Afternoon <u>12:30</u>	Night <u>05:00</u>
Pump Operating	No.1	ON	ON	OFF
	No.2	-	-	OFF
	No.3	-	-	ON
Sand Filter System Pressure	No.1	10	10	10
	No.2	-	-	-
	No.3	10	10	10
Strainers Clearing	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium M-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Station [ON/OFF]	No.1	-	OFF
		No.2	-	OFF
		No.3	ON	ON
	Voltage System Control [Display 0-300]	No.1	85	85
		No.2	-	85
Surge Tank	Water Level [High, Medium, Low]	High	Mid	Medium
	Operation By			

Remark:

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 11/10/23

Description		Morning 09:00	Afternoon 04:00	Night 01:10
Pump Operating	No.1	ON	-	-
	No.2	-	-	-
	No.3	-	-	ON
Sand Filter System Pressure	No.1	10	-	10
	No.2	-	-	-
	No.3	10	-	10
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	1.5	1.5	1.0
	PH	7.6	7.6	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Di-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On, Off]	No.1	-	OFF
		No.2	-	OFF
		No.3	ON	ON
	Voltage System Control [Display 0-100]	No.1	95	95
		No.2	95	95
		No.3	-	95
Surge Tank	Water Level [High, Medium, Low]	High	HI	Medium
Operation By				

Remarks

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 12/10/23

Description		Morning 09:00	Afternoon 04:00	Night 01:40
Pump Operating	No.1	ON	-	-
	No.2	-	-	-
	No.3	-	-	ON
Sand Filter System Pressure	No.1	10	-	10
	No.2	-	-	10
	No.3	10	-	10
Strainers Cleaning	No.1	-	-	7.9mm x 0.075mm
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min)	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 Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Di-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On, Off]	No.1	-	OFF
		No.2	-	OFF
		No.3	ON	ON
	Voltage System Control [Display 0-100]	No.1	95	95
		No.2	95	95
		No.3	-	95
Surge Tank	Water Level [High, Medium, Low]	Medium	HI	Medium
Operation By				

Remarks

Recheck By

Chief Engineer

Date 13/10/23

Description		Morning 08:30	Afternoon 17:00	Night 01:15
Pump Operation	Status (Run, Off)			
	No.1	-	-	OFF
	No.2	-	-	OFF
	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	1.5	1.0
	PH	7.5	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Di-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status (On, Off)			
	No.1	ON	-	OFF
	No.2	-	-	ON
	No.3	-	-	OFF
	Volume System Control (Display 0-100)	No.1	98	-
	No.2	-	-	95
	No.3	-	-	-
Surge Tank	Water Level (High, Medium, Low)	Mid	Mid	Medium
Operation By				

Remark:

Recheck By

Chief Engineer

Date 13/10/23

Description		Morning 08:30	Afternoon 17:00	Night 01:00
Pump Operation	Status (Run, Off)			
	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	-	-
Sand Filter System Pressure	Pressure Gauge Out (Psi)			
	No.1	90	-	-
	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	1.5	2.0
	PH	7.5	7.5	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Di-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status (On, Off)			
	No.1	-	ON	-
	No.2	85	-	-
	No.3	-	-	-
	Volume System Control (Display 0-100)	No.1	-	-
	No.2	95	95	-
	No.3	-	-	-
Surge Tank	Water Level (High, Medium, Low)	Mid	Mid	Mid
Operation By				

Remark:

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 15/10/16

Description		Morning <u>08:30</u>	Afternoon <u>01:00</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	70	0	✓
	No.2	✓	✓	✓
	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	1.4	1.3	2.0
	PH	7.6	7.6	7.6
Chemical Addition (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	✓	✓
		No.2	95	0
		No.3	✓	✓
Surge Tank	Water Level [High, Medium, Low]	Mid	Medium	Mid
Operator By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 16-10-16

Description		Morning <u>08:30</u>	Afternoon <u>01:00</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	0	10
	No.2	✓	✓	10
	No.3	10	0	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	2.0	9.0	1.0
	PH	7.6	7.6	7.6
Chemical Addition (kg)	Chlorine	✓	✓	✓
	Soda Ash	✓	✓	✓
	Sodium Bi-Sulphate Acid	✓	✓	✓
	Salt	✓	✓	✓
	Aluminium Sulphate	✓	✓	✓
Salt Chlorinator	Status [On, Off]	No.1	✓	✓
		No.2	ON	0
		No.3	✓	OFF
	Volume System Control [Display 0-100]	No.1	✓	✓
		No.2	95	0
		No.3	✓	OFF
Surge Tank	Water Level [High, Medium, Low]	Mid	Medium	Medium
Operator By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET: DAILY

Date 17/10/23

Description		Morning <u>08.00</u>	Afternoon <u>16.05</u>	Night <u>06.10</u>
Pump Operating	No.1	ON	ON	OFF
	No.2	OFF	OFF	OFF
	No.3	OFF	OFF	on
Sand Filter System Pressure	No.1	-	5	10
	No.2	-	-	-
	No.3	-	5	10
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10mins)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	1.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Stator (On, Off)	No.1	-	OFF
		No.2	-	OFF
		No.3	ON	on
	Volume System Control (Display 0-100)	No.1	-	OFF
		No.2	85	OFF
Surge Tank	Water Level (High, Medium, Low)	Medium	Low	Medium
	Operation By			

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET: DAILY

Date 18/10/23

Description		Morning <u>08.00</u>	Afternoon <u>16.10</u>	Night <u>06.10</u>
Pump Operating	No.1	-	ON	OFF
	No.2	0	-	OFF
	No.3	ON	-	on
Sand Filter System Pressure	No.1	-	4	4
	No.2	-	4	4
	No.3	-	4	4
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10mins)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	1.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Stator (On, Off)	No.1	-	OFF
		No.2	on	OFF
		No.3	-	on
	Volume System Control (Display 0-100)	No.1	-	OFF
		No.2	85	OFF
Surge Tank	Water Level (High, Medium, Low)	Medium	Medium	Medium
	Operation By			

Remark

Recheck By

Chief Engineer

Date 19/10/66

Description		Morning 09:00	Afternoon 12:00	Night 06:30
Pump Operating	No.1	-	-	-
	No.2	-	ON	-
	No.3	ON	-	ON
Sand Filter System Pressure	No.1	ON	10	10
	No.2	-	10	10
	No.3	-	10	-
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test Kit manual)	CL	1.4	1.7	1.0
	PH	7.0	7.0	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Di-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Scaler (On/Off)	No.1	ON	-
		No.2	ON	-
		No.3	-	ON
	Voluma System Control (Display 0-100)	No.1	95	-
		No.2	95	95
Surge Tank	Water Level (High, Medium, Low)	Mid	High	High
	Operation By			

Remark

Recheck By

Chief Engineer

Date 20/10/66

Description		Morning 08:30	Afternoon 16:30	Night 04:00
Pump Operating	No.1	-	ON	-
	No.2	-	-	ON
	No.3	ON	-	-
Sand Filter System Pressure	No.1	-	-	-
	No.2	10	10	10
	No.3	10	10	10
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test Kit manual)	CL	1.7	1.7	1.0
	PH	7.5	7.5	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Di-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Scaler (On/Off)	No.1	ON	-
		No.2	ON	-
		No.3	-	ON
	Voluma System Control (Display 0-100)	No.1	95	-
		No.2	95	95
Surge Tank	Water Level (High, Medium, Low)	Mid	-	High
	Operation By			

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 21/10/66
04.09

Description		Morning 08.40	Afternoon 11.30	Night
Pump Operating	No.1	-	ON	-
	No.2	-	-	-
	No.3	ON	-	ON
Read Filter System Pressure	No.1	-	Pressure Gauge Out (Psi)	10
	No.2	10	10	-
	No.3	10	10	10
Strainers Closing	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	No.1	-	-	Washed: 0.10
	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	-	-	-
	Aluminate Sulphate	-	-	-
Salt Chlorinator	Status (On, Off)	No.1	-	-
		No.2	ON	-
		No.3	-	ON
	Volume System Control (Display 0-100)	No.1	-	-
		No.2	25	-
No.3	-	85		
Surge Tank	Water Level (High, Medium, Low)	Mid	High	Medium
Operator By				

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 22/10/66
03.00

Description		Morning 08.40	Afternoon 11.30	Night
Pump Operating	No.1	-	ON	-
	No.2	-	-	-
	No.3	ON	-	-
Read Filter System Pressure	No.1	10	10	-
	No.2	-	10	-
	No.3	10	-	-
Strainers Closing	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	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	-	-	-
	Aluminate Sulphate	-	-	-
Salt Chlorinator	Status (On, Off)	No.1	-	-
		No.2	ON	-
		No.3	-	ON
	Volume System Control (Display 0-100)	No.1	-	-
		No.2	25	85
No.3	-	-		
Surge Tank	Water Level (High, Medium, Low)	Mid	Medium	High
Operator By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 23/10/66

Description		Morning 06:50	Afternoon 10	Night 05:50
Pump Operating	State (Run, Off)			
	No.1	—	ON	—
	No.2	—	—	—
	No.3	ON	—	ON
Sand Filter System Pressure	Pressure Gauge Out (Psi)			
	No.1	10	10	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	1.0	1.0
	PH	7.0	7.2	7.6
Chemical Additional (kg)	Chlorine	—	—	—
	Soda Ash	—	—	—
	Sodium Bisulphate Acid	—	—	—
	Salt	—	—	—
	Aluminium Sulphate	—	—	—
		—	—	—
Salt Chlorinator	State (On, Off)			
	No.1	—	ON	—
	No.2	ON	—	ON
	No.3	—	—	—
	Volume System Control (Display 0-100)			
	No.1	65	85	95
Surge Tank	Water Level (High, Medium, Low)	Mid	medium	Medium
	Operation By			

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 24/10/66

Description		Morning 09:10	Afternoon 2:00	Night 06:08
Pump Operating	State (Run, Off)			
	No.1	ON	ON	ON
	No.2	—	—	—
	No.3	—	—	—
Sand Filter System Pressure	Pressure Gauge Out (Psi)			
	No.1	10	10	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	2.0	2.0	1.0
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	—	—	—
	Soda Ash	—	—	—
	Sodium Bisulphate Acid	—	—	—
	Salt	—	—	—
	Aluminium Sulphate	—	—	—
		—	—	—
Salt Chlorinator	State (On, Off)			
	No.1	—	ON	—
	No.2	—	—	—
	No.3	ON	—	ON
	Volume System Control (Display 0-100)			
	No.1	—	—	45
Surge Tank	Water Level (High, Medium, Low)	LOW	medium	Medium
	Operation By			

Remark

Recheck By

Chief Engineer

Description		Morning 09.00	Afternoon 20.00	Night 01.00
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	-	-	-
	No.3	10	-	16
Syringers 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	1.0
	PH		7.6	7.6
Chemical Addition (kg)	Chlorine		-	-
	Soda Ash		-	-
	Sodium Di-chlorophosphate 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	95	-
		No.3	-	95
Burge Task	Water Level [High, Medium, Low]		LOW	Medium
Operation By				

Remark

Recheck By

Chief Engineer

Description		Morning 09.00	Afternoon 20.00	Night 01.00
Pump Operating	Status [Run, Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	-	On
Sand Filter System Pressure	Pressure Gauge Out [PSI]			
	No.1	10	-	40
	No.2	-	-	-
	No.3	10	-	40
Syringers 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 Addition (kg)	Chlorine		-	-
	Soda Ash		-	-
	Sodium Di-chlorophosphate 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	-	95
		No.3	-	95
Burge Task	Water Level [High, Medium, Low]		LOW	Medium
Operation By				

Remark

Recheck By

Chief Engineer

Date 27/10/23

Description		Morning 08.00	Afternoon 20.00	Night
		Status [Run, Off]		
Pump Operating	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	-	on
		Pressure Gauge Out [Psi]		
Send Filter System Pressure	No.1	10	-	-
	No.2	-	-	-
	No.3	10	-	-
		Pump		
Sensors 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	7.0
		PH 7.6	7.6	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bisulphate 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	95	-
No.3	-	95		
Surge Tank	Water Level [High, Medium, Low]	Low	Med	Medium
Operation By				

Remarks

Recheck By

Chief Engineer

Date 28/10/23

Description		Morning 08.00	Afternoon 14.00	Night 02.00
		Status [Run, Off]		
Pump Operating	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	ON	-
		Pressure Gauge Out [Psi]		
Send Filter System Pressure	No.1	-	0	-
	No.2	ON	ON	-
	No.3	ON	-	-
		Pump		
Sensors 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 7.5	7.6	7.6
		PH 7.5	7.6	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bisulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On, Off]	No.1	ON	-
		No.2	ON	-
		No.3	-	ON
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	95	85
No.3	-	-		
Surge Tank	Water Level [High, Medium, Low]	Med	Med	Med
Operation By				

Remarks

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET: DAILY

Date: 29/10/66

Description		Morning 09:30	Afternoon 11:00	Night 03:00
Pump Operating		Status (Run, Off)		
Sand Filter System Pressure	No.1	-	06	-
	No.2	-	-	-
	No.3	ON	-	-
Pressure Gauge Out (Psi)		10	10	-
Strainers Cleaning		Pump		
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)		CL 2.0 PH 7.6	2.0 7.6	2.0 7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Trisulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status (On, Off)	No.1	-	-
		No.2	-	-
		No.3	ON	-
	Volume System Control (Display 0-100)	No.1	85	85
		No.2	-	-
Surge Tank	Water Level (High, Medium, Low)	Mid	Medium	Mid
	Operation By			

Remark

Redcheck By

Chief Engineer

SWIMMING POOL LOG SHEET: DAILY

Date: 30/10/66

Description		Morning 09:30	Afternoon 11:00	Night 03:00
Pump Operating		Status (Run, Off)		
Sand Filter System Pressure	No.1	-	-	-
	No.2	-	08	08
	No.3	ON	-	-
Pressure Gauge Out (Psi)		10	10	10
Strainers Cleaning		Pump		
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)		CL 2.0 PH 7.5	2.0 7.6	2.0 7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Trisulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status (On, Off)	No.1	-	-
		No.2	-	-
		No.3	ON	ON
	Volume System Control (Display 0-100)	No.1	85	85
		No.2	-	-
Surge Tank	Water Level (High, Medium, Low)	Mid	Medium	Medium
	Operation By			

Remark

Redcheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 01/10/23

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

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 01/10/23

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

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 9/11/23

Description		Morning <u>07:00</u>	Afternoon <u>13:00</u>	Night <u>01:00</u>
Pump Operating	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	-	ON
Sand Filter System Pressure	No.1	10	-	-
	No.2	-	-	-
	No.3	10	-	-
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	0.6
	PH	7.8	7.6	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium B-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminate Sulphate	-	-	-
Salt Chlorinator	Status (On/Off)	No.1	-	-
		No.2	ON	-
		No.3	-	ON
	Volume System Control (Display 0-100)	No.1	-	-
		No.2	-	-
Surge Tank	Water Level (High, Medium, Low)	0.5 00.0	Mid	0.5 00.0
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 9/11/23

Description		Morning <u>07:00</u>	Afternoon <u>13:00</u>	Night
Pump Operating	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Sand Filter System Pressure	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	-	2.0	-
	PH	-	7.6	-
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium B-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminate Sulphate	-	-	-
Salt Chlorinator	Status (On/Off)	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control (Display 0-100)	No.1	-	-
		No.2	-	-
Surge Tank	Water Level (High, Medium, Low)	-	Mid	-
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 4/1/23

Description		Morning 08:30	Afternoon 14:00	Night 02:00
Pump Operating	No.1	-	OFF	-
	No.2	-	OFF	-
	No.3	ON	-	-
Back Filter System Pressure	No.1	-	-	-
	No.2	-	-	-
	No.3	10	-	-
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test 10 min.)	CL	2.0	2.0	2.0
	PH	4.8	7.6	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Di-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status (On/Off)	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control (Display 0-100)	No.1	0	-
		No.2	0	-
Surge Tank	Water Level (High, Medium, Low)	Med	Med	Med
	Operation By			

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 5/11/23

Description		Morning 08:10	Afternoon 14:00	Night 02:00
Pump Operating	No.1	-	OFF	-
	No.2	-	OFF	-
	No.3	ON	-	-
Back Filter System Pressure	No.1	10	-	-
	No.2	-	-	-
	No.3	10	-	-
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min.)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test 10 min.)	CL	2.0	2.0	2.0
	PH	7.8	7.6	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Di-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status (On/Off)	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control (Display 0-100)	No.1	0	-
		No.2	0	-
Surge Tank	Water Level (High, Medium, Low)	Med	Med	Med
	Operation By			

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 6/11/23

Description		Morning	Afternoon	Night
Pump Operating	No.1		State (Run, Off)	
	No.2			
	No.3			
Sand Filter System Pressure	No.1		Pressure Gauge Out (Psi)	
	No.2			
	No.3			
Strainers Cleaning	No.1		Pump	
	No.2			
	No.3			
Back Wash (10 min)	No.1		Filter	
	No.2			
	No.3			
Chlorine & PH Test Results (Test kit manual)				
		CL	8.5	8.0
		PH	7.6	7.6
Chemical Additional (kg)	Chlorine			
	Soda Ash			
	Sodium Bi-phosphate Add			
	Salt			
	Ammonium Sulphate			
Salt Chlorinator	Status (On, Off)	No.1		
		No.2		
		No.3		
	Volume System Control (Display 0-100)	No.1		
		No.2		
Surge Tank	Water Level (High, Medium, Low)		Medium	Med
Operator By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 7/11/23

Description		Morning	Afternoon	Night
Pump Operating	No.1		State (Run, Off)	
	No.2		ON	
	No.3	ON		
Sand Filter System Pressure	No.1		Pressure Gauge Out (Psi)	
	No.2	10	10	
	No.3	10		
Strainers Cleaning	No.1		Pump	
	No.2			
	No.3			
Back Wash (10 min)	No.1		Filter	
	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-phosphate Add			
	Salt			
	Ammonium Sulphate		ON	
Salt Chlorinator	Status (On, Off)	No.1	ON	
		No.2		
		No.3		
	Volume System Control (Display 0-100)	No.1		
		No.2	55	
Surge Tank	Water Level (High, Medium, Low)		Medium	Med
Operator By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 8/11/23

Description		Morning	Afternoon	Night
Pump Operating	No.1			
	No.2			
	No.3			
	Status (Run, Off)			
Sand Filter System Pressure	No.1			
	No.2			
	No.3			
	Pressure Gauge Out (Psi)			
Strainers Cleaning	No.1			
	No.2			
	No.3			
	Filter			
Back Wash (10 min)	No.1			
	No.2			
	No.3			
	Water Level (High, Medium, Low)			
Chlorine & PH Test Results (Test 10 minutes)	CL	2.0		2.0
	PH	7.6		7.6
	Chlorine			
	Soda Ash			
Chemical Addition (kg)	Sodium Hypochlorite Add			
	Salt			
	Aluminium Sulphate			
	Status (On, Off)			
Salt Chlorinator	No.1			
	No.2			
	No.3			
	Volume System Control (Display 0-100)			
Sump Tank	No.1			
	No.2			
	No.3			
	Water Level (High, Medium, Low)			
Operator By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 9/11/23

Description		Morning	Afternoon	Night
Pump Operating	No.1	ON		
	No.2		on	
	No.3			
	Status (Run, Off)			
Sand Filter System Pressure	No.1			
	No.2	10	10	
	No.3	10	10	
	Pressure Gauge Out (Psi)			
Strainers Cleaning	No.1			
	No.2			
	No.3			
	Filter			
Back Wash (10 min)	No.1			
	No.2			
	No.3			
	Water Level (High, Medium, Low)			
Chlorine & PH Test Results (Test 10 minutes)	CL	2.0	2.0	2.0
	PH	7.6	7.6	7.6
	Chlorine			
	Soda Ash			
Chemical Addition (kg)	Sodium Hypochlorite Add			
	Salt			
	Aluminium Sulphate			
	Status (On, Off)			
Salt Chlorinator	No.1	ON		
	No.2			
	No.3		on	
	Volume System Control (Display 0-100)			
Sump Tank	No.1			
	No.2			
	No.3			
	Water Level (High, Medium, Low)			
Operator By				

Remark

Recheck By

Chief Engineer

Date 10/11/23

Description		Morning 09.00	Afternoon 12.30	Night 02.00
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	ON	-	-
	No.3	ON	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 required)	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	-	-	-
	Alumina Sulphate	-	-	-
Salt Chlorinator	Status [On, Off]	No.1	ON	-
		No.2	-	-
		No.3	-	on
	Voltage System Control [Display 0-100]	No.1	-	-
		No.2	85	-
		No.3	-	85
Surge Tank	Water Level [High, Middle, Low]	LOW	Mid	Mid
	Operation By			

Remark

Check By

Chief Engineer

Date 11/11/23

Description		Morning 09.00	Afternoon 12.30	Night 02.00
Pump Operating		Status [Run, Off]		
	No.1	-	ON	-
	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 required)	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	-	-	-
	Alumina Sulphate	-	-	-
Salt Chlorinator	Status [On, Off]	No.1	-	-
		No.2	-	-
		No.3	-	-
	Voltage System Control [Display 0-100]	No.1	-	-
		No.2	85	-
		No.3	-	85
Surge Tank	Water Level [High, Middle, Low]	mid	mid	mid
	Operation By			

Remark

Check By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 12/11/23

Description		Morning 09:00	Afternoon 15:00	Night 23:00
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
	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	7.6	7.6	7.6
Chemical Additions (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	85	-
		No.3	ON	-
Surge Tank	Water Level (High, Medium, Low)	Low	Hi	Hi
Operation By				

Remark

Check By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 13/11/23

Description		Morning 09:00	Afternoon 15:00	Night 23:00
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	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 Additions (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	85	85
		No.3	-	-
Surge Tank	Water Level (High, Medium, Low)	Low	Medium	Medium
Operation By				

Remark

Check By

Chief Engineer

Date 14/11/23

Description		Morning	Afternoon	Night
		Status (Run, Off)		
Pump Operating	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	ON	ON
		Pressure Gauge Out (Psi)		
Head Filter System Pressure	No.1	10	10	10
	No.2	10	10	10
	No.3	-	-	-
		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 1.0 PH 7.8	1.0 7.8	1.0 7.8
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bisulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status (On/Off)	No.1	ON	ON
		No.2	-	-
		No.3	-	ON
	Volume System Control (Display 0-100)	No.1	-	-
		No.2	45	85
No.3	-	-		
Surge Tank	Water Level (High, Medium, Low)	LOW	LOW	Medium
Operation By				

Remark

Recheck By

Chief Engineer

Date 15/11/23

Description		Morning	Afternoon	Night
		Status (Run, Off)		
Pump Operating	No.1	-	-	-
	No.2	-	ON	-
	No.3	ON	-	-
		Pressure Gauge Out (Psi)		
Head Filter System Pressure	No.1	10	10	-
	No.2	10	10	-
	No.3	-	-	-
		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 2.0 PH 7.6	2.0 7.6	2.0 7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bisulphate 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	45	85
No.3	-	-		
Surge Tank	Water Level (High, Medium, Low)	LOW	medium	Med
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET: DAILY

Date 16/11/66

Description		Morning 08:00	Afternoon 03:00	Night 07:00
Pump Operating	No.1	-	-	-
	No.2	ON	ON	-
	No.3	-	-	-
Sand Filter System Pressure	No.1	-	-	-
	No.2	ON (10)	10	-
	No.3	ON (10)	10	-
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.0
	PH	7.9	7.6	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Di-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	45	45
Surge Tank	Water Level [High, Medium, Low]	High	Medium	Med
	Operation By			

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET: DAILY

Date 17/11/23

Description		Morning 09:00	Afternoon 03:00	Night 03:00
Pump Operating	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	ON	-
Sand Filter System Pressure	No.1	10	10	-
	No.2	10	10	-
	No.3	-	-	-
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min)	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 Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Di-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	45	45
Surge Tank	Water Level [High, Medium, Low]	LOW	Medium	Med
	Operation By			

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 12/11/23

Description		Morning <u>09:00</u>	Afternoon <u>14:00</u>	Night <u>06:40</u>
Pump Operating	Status (Run, Off)			
	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	ON	ON
Roof Filter System Pressure	Pressure Gauge Out (Psi)			
	No.1	10	10	10
	No.2	10	10	10
	No.3	-	-	-
Structures 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	1.6
	PH	7.8	7.5	7.6
Chemical Addition (2g)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bisulfate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
		-	-	-
Salt Chlorinator	Status (On, Off)	No.1	ON	ON
		No.2	-	-
		No.3	-	ON
	Volume System Control (Display 0-100)	No.1	-	-
		No.2	95	85
		No.3	-	95
Surge Tank	Water Level (High, Medium, Low)	Low	Low	Medium
Operation By				

Remarks:

Resched By

Chief Engineer

TRANSFER PUMP & BOOSTER PUMP OPERATION LOG SHEET : DAILY

Date 12/11/23

TANK STORAGE/LEVEL	MORNING <u>07:20</u>			AFTERNOON <u>14:00</u>			NIGHT <u>06:00</u>			REMARK
	LOW	MEDIUM	HIGH	LOW	MEDIUM	HIGH	LOW	MEDIUM	HIGH	
Ground tank										
Roof Tank										
SELECTOR SWITCH	AUTO	OFF	MANUAL	AUTO	OFF	MANUAL	AUTO	OFF	MANUAL	
Transfer Pump (Main)										
Roof Tank Pump (NO.1)										
Roof Tank Pump (NO.2)										
Roof Tank Pump (NO.3)										
COLD WATER PUMP	A.OFF	A.ON		A.OFF	A.ON		A.OFF	A.ON		
Transfer Pump 1 (CWP-01)										
Transfer Pump 2 (CWP-02)										
Transfer Pump 3 (CWP-03)										
INVERTER SELECTOR SWITCH	Y	D		Y	D		Y	D		
Inverter Pump										
INDICATOR LIGHT PUMP	ON/RUN	OFF	OVER LOAD	ON/RUN	OFF	OVER LOAD	ON/RUN	OFF	OVER LOAD	
Ground Tank Room (CWP - 1)										
Ground Tank Room (CWP - 2)										
Ground Tank Room (CWP - 3)										
Roof Tank Room Pump 1										
Roof Tank Room Pump 2										
Roof Tank Room Pump 3										
INDICATOR LEDS LEVEL WATER	LOW LEVEL	HIGH LEVEL	PHASE FAIL	LOW LEVEL	HIGH LEVEL	PHASE FAIL	LOW LEVEL	HIGH LEVEL	PHASE FAIL	
Ground Tank										
Roof Tank										
PRESSURE GAUGE CWP	IN	OUT		IN	OUT		IN	OUT		
Ground Tank Room	60	60		60	60		60	60		
Roof Tank Room	-	36		58	58		-	58		
Booster Pump		1.5		1.0	1.0			54		
OPERATION BY										

Resched By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 19/11/23

Description		Morning 09:00	Afternoon 14:00	Night 06:40
Pump Operating	Start [Run, Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	-	On
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	0	10
	No.2	10	0	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 10 minutes)	CL	2.0	2.0	2.0
	PH	7.5	7.6	7.6
	Chlorine	-	-	-
	Soda Ash	-	-	-
Chemical Additional (kg)	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	State [On, Off]	ON	-	-
Salt Chlorinator	Volume System Control [Display 0-100]	95	0	0
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Surge Tank	Water Level [High, Medium, Low]	LOW	Medium	Medium
	Operation By			

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 20/11/23

Description		Morning 09:00	Afternoon 14:00	Night 03:00
Pump Operating	Start [Run, Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	-	-
	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 10 minutes)	CL	2.0	2.0	2.0
	PH	7.4	7.6	7.6
	Chlorine	-	-	-
	Soda Ash	-	-	-
Chemical Additional (kg)	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	State [On, Off]	ON	-	-
Salt Chlorinator	Volume System Control [Display 0-100]	95	0	0
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Surge Tank	Water Level [High, Medium, Low]	Mid	Medium	Mid
	Operation By			

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 21/11/23

Description		Morning <u>08.00</u>	Afternoon <u>14.00</u>	Night <u>22.00</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	-	-
	No.3	-	-	-
Strainers Cleaning	Pump			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 mins)	Filter			
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test kit attached)	CL	2.0	2.0	2.0
	PH	7.6	7.6	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Sodium Bicarbonate	-	-	-
	Sodium Dichlorophate Acid	-	-	-
	Salt	-	-	-
Salt Chlorinator	Aluminium Sulfate	-	-	-
	Status [On, Off]			
	No.1	25 ON	-	-
	No.2	-	-	-
Surge Tank	Volume System Control [Display 0-100]			
	No.1	85	0	-
	No.2	-	0	-
	No.3	-	-	-
Water Level [High, Medium, Low]		Mid	Medium	High
Operation By				

Recheck By

Recheck By

Chief Engineer

TRANSFER PUMP & BOOSTER PUMP OPERATION LOG SHEET : DAILY

Date 21/11/23

TANK STORAGE / LEVEL	MORNING <u>09.20</u>			AFTERNOON <u>14.00</u>			NIGHT <u>22.00</u>			REMARK
	LOW	MEDIUM	HIGH	LOW	MEDIUM	HIGH	LOW	MEDIUM	HIGH	
Ground tank		✓			✓			✓		
Roof Tank		✓			✓			✓		
SELECTOR SWITCH	AUTO	OFF	MANUAL	AUTO	OFF	MANUAL	AUTO	OFF	MANUAL	
Transfer Pump [Main]	✓			✓			✓			
Roof Tank Pump [NO.1]	✓			✓			✓			
Roof Tank Pump [NO.2]	✓			✓			✓			
Roof Tank Pump [NO.3]	✓			✓			✓			
COLD WATER PUMP	A.OFF	A.ON		A.OFF	A.ON		A.OFF	A.ON		
Transfer Pump 1 [CWP-01]		✓			✓			✓		
Transfer Pump 2 [CWP-02]		✓			✓			✓		
Transfer Pump 3 [CWP-03]		✓			✓			✓		
INVERTER SELECTOR SWITCH	Y	D		Y	D		Y	D		
Inverter Pump	✓			✓			✓			
INDICATOR LIGHT PUMP	ON/RUN	OFF	OVER LOAD	ON/RUN	OFF	OVER LOAD	ON/RUN	OFF	OVER LOAD	
Ground Tank Room [CWP - 1]		✓			✓			✓		
Ground Tank Room [CWP - 2]		✓			✓			✓		
Ground Tank Room [CWP - 3]		✓			✓			✓		
Roof Tank Room Pump 1		✓			✓			✓		
Roof Tank Room Pump 2		✓			✓			✓		
Roof Tank Room Pump 3		✓			✓			✓		
INDICATOR LIGHT LEVEL WATER	LOW LEVEL	HIGH LEVEL	PHASE FAIL	LOW LEVEL	HIGH LEVEL	PHASE FAIL	LOW LEVEL	HIGH LEVEL	PHASE FAIL	
Ground Tank										
Roof Tank										
PRESSURE GAUGE CWP	IN	OUT		IN	OUT		IN	OUT		
Ground Tank Room	-	60		0	60		0	60		
Roof Tank Room	-	39			38			39		
Booster Pump	-	10			10			40		
OPERATION BY										

Recheck By

Chief Engineer

Description		Morning 09.00	Afternoon 14.00	Night 03.00	
Pump Operationing	Status (Run, Off)				
	No.1	-	-	-	
	No.2	-	-	-	
	No.3	ON	ON	-	
Sand Filter System Pressure	Pressure Gauge Out (Psi)				
	No.1	10	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	2.6	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	-	ON	-
	Volume System Control (Display 0-100)	No.1	-	-	-
		No.2	85	-	-
		No.3	-	85	-
Surge Tank	Water Level (High, Medium, Low)	Medium	Medium	Med	
Operation By					

Remark

Recheck By

Chief Engineer

Description		Morning 09.00	Afternoon 14.00	Night 03.00
Pump Operationing	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	18	-
	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	2.6	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	-	ON
	Volume System Control (Display 0-100)	No.1	-	-
		No.2	85	-
		No.3	-	85
Surge Tank	Water Level (High, Medium, Low)	Low	Medium	Med
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 24/11/66

Description		Morning 08.57	Afternoon 09.18	Night 09.00
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	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	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	ON	-
		No.3	-	-
	Valve System Control [Display 0-100]	No.1	-	-
		No.2	95	-
		No.3	-	-
Surge Tank	Water Level [High, Medium, Low]	High	Medium	Medium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 25/11/66

Description		Morning 09.51	Afternoon 11.00	Night 09.10
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
	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	7.4
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	-	-
	Valve System Control [Display 0-100]	No.1	-	-
		No.2	95	0
		No.3	-	-
Surge Tank	Water Level [High, Medium, Low]	High	Medium	Medium
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 26/11/66

Description		Morning 07.05	Afternoon 3.20	Night 05.54
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	70	0	10
	No.3	10	0	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	2.6
	PH	7.6	7.6	7.8
Chemical Addition (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
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	85	0
		No.3	-	85
Surge Tank	Water Level [High, Medium, Low]	Mid	7/8 Full	Mid 2/3
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 27/11/66

Description		Morning 08.30	Afternoon 01.00	Night 02.20
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	0	-
	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	2.0	2.0	2.0
	PH	7.6	7.6	7.6
Chemical Addition (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	-	0
		No.3	85	0
Surge Tank	Water Level [High, Medium, Low]	Mid	7/8 Full	Mid 2/3
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 29/11/23

Description		Morning 08.00	Afternoon 01.00	Night 08.00
Pump Operating	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	ON	-
	Status (Run, Off)			
Sand Filter System Pressure	No.1	15	10	-
	No.2	15	10	-
	No.3	-	-	-
	Pressure Gauge Out (Psi)			
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Pump			
Back Wash (10 min.)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Filter			
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.0
	PH	7.6	7.6	7.6
Chemical Addition (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	95	85
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level (High, Medium, Low)	Low	Medium	High
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 29/11/23

Description		Morning 08.00	Afternoon 01.00	Night 08.00
Pump Operating	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Status (Run, Off)			
Sand Filter System Pressure	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Pressure Gauge Out (Psi)			
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Pump			
Back Wash (10 min.)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Filter			
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.0
	PH	7.6	7.6	7.6
Chemical Addition (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	-	-
		No.3	-	-
Surge Tank	Water Level (High, Medium, Low)	High	High	High
Operation By				

Remark

Recheck By

Chief Engineer

Description		Morning 08:30	Afternoon 12:00	Night 02:00
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	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	7.8	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Di-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	95	-
Surge Tank	Water Level [High, Medium, Low]	High	High	High
Operation By				

Remark

Recheck By

Chief Engineer

Description		Morning 08:30	Afternoon 12:15	Night 02:00
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	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	1.7
	PH	7.6	7.6	7.6
Chemical Additional (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Di-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	85	85
		No.3	-	-
Surge Tank	Water Level [High, Medium, Low]	High	Medium	High
Operation By				

Remark

Recheck By

Chief Engineer

Description		Morning 09:50	Afternoon 15:30	Night 06:30
Pump Operating	State [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 10 minutes)	CL	2.0	2.0	2.0
	PH	7.6	7.6	7.6
	Chlorine	-	-	-
	Soda Ash	-	-	-
Chemical Additional (kg)	Sodium Tri-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	Salt Chlorinator	State [On, Off]	ON	ON
Salt Chlorinator	Voltage System Control [Display 0-100]	95	-	93
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Surge Tank	Water Level [High, Medium, Low]	High	High	Medium
	Operation By			

Remark

Recheck By

Chief Engineer

Description		Morning 09:50	Afternoon 15:30	Night 06:30
Pump Operating	State [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 10 minutes)	CL	2.0	2.0	2.0
	PH	7.6	7.6	7.6
	Chlorine	-	-	-
	Soda Ash	-	-	-
Chemical Additional (kg)	Sodium Tri-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
	Salt Chlorinator	State [On, Off]	ON	ON
Salt Chlorinator	Voltage System Control [Display 0-100]	95	95	on
	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Surge Tank	Water Level [High, Medium, Low]	High	Low	Medium
	Operation By			

Remark

Recheck By

Chief Engineer

Description		Morning 08.30	Afternoon	Night 07.00	
Pump Operating	No.1	—	—	—	
	No.2	—	ON	—	
	No.3	ON	—	—	
Sand Filter System Pressure	No.1	—	—	—	
	No.2	10	10	—	
	No.3	10	10	—	
Strainers Cleaning	No.1	—	—	—	
	No.2	—	—	—	
	No.3	—	—	—	
Back Wash (10 min.)	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 Addition (kg)	Chlorine	—	—	—	
	Soda Ash	—	—	—	
	Sodium M-Diphosphate Add	—	—	—	
	Salt	—	—	—	
	Aluminium Sulphate	—	—	—	
Salt Chlorinator	Status (On/Off)	No.1	ON	—	
		No.2	—	—	
		No.3	ON	—	
	Volume System Control (Display 0-100)	No.1	—	ON	—
		No.2	—	—	—
Surge Tank	Water Level (High, Medium, Low)	25	4	11	
	Operated By				

Remarks

Recheck By

Chief Engineer

Description		Morning 08.57	Afternoon 16.00	Night 03.00
Pump Operating	No.1	—	—	—
	No.2	—	—	—
	No.3	ON	—	—
Sand Filter System Pressure	No.1	—	—	—
	No.2	10	—	—
	No.3	10	—	—
Strainers Cleaning	No.1	—	—	—
	No.2	—	—	—
	No.3	—	—	—
Back Wash (10 min.)	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 Addition (kg)	Chlorine	—	—	—
	Soda Ash	—	—	—
	Sodium M-Diphosphate Add	—	—	—
	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	25	—
Surge Tank	Water Level (High, Medium, Low)	Mid	Hi	41
	Operated By			

Remarks

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 6/12/23

Description		Morning	Afternoon	Night
Pump Operating	No.1		19:00	
	No.2		ON	
	No.3			
Sand Filter System Pressure	No.1			
	No.2		10	
	No.3		10	
Strainers Cleaning	No.1			
	No.2			
	No.3			
Back Wash (10 min)	No.1			
	No.2			
	No.3			
Chlorine & PH Test Results (Test kit manual)	CL		2.0	2.0
	PH		7.5	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		
Surge Tank	Water Level (High, Medium, Low)		Low	HI
	Operation By			

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 7/12/23

Description		Morning	Afternoon	Night
Pump Operating	No.1		19:00	
	No.2		ON	
	No.3			
Sand Filter System Pressure	No.1			
	No.2		10	
	No.3		10	
Strainers Cleaning	No.1			
	No.2			
	No.3			
Back Wash (10 min)	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		
Surge Tank	Water Level (High, Medium, Low)		Low	HI
	Operation By			

Remark

Recheck By

Chief Engineer

Description		Morning 09:00	Afternoon 14:00	Night 02:00
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	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	7.3	7.6
Chemical Addition (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	25	25
		No.3	-	-
Surge Tank	Water Level [High, Medium, Low]	Mid	Medium	Hi
Operation By				

Remark

Recheck By

Chief Engineer

Description		Morning 09:00	Afternoon 14:00	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	10	0	10
	No.3	10	0	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 Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On, Off]	No.1	-	-
		No.2	ON	OFF
		No.3	ON	OFF
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	-	-
		No.3	-	-
Surge Tank	Water Level [High, Medium, Low]	Mid	Medium	Hi
Operation By				

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 10/12/16

Description		Morning 07.50	Afternoon 11.30	Night 09.00
Pump Operating	No.1	✓	✓	✓
	No.2	✓	✓	✓
	No.3	ON	✓	ON
	Status [Run, Off]			
Sand Filter System Pressure	No.1	✓	✓	✓
	No.2	10	0	10
	No.3	10	0	10
	Pressure Gauge Out [Psi]			
Strainers Cleaning	No.1	✓	✓	✓
	No.2	✓	✓	✓
	No.3	✓	✓	✓
	Pump			
Back Wash (10 min.)	No.1	✓	✓	✓
	No.2	✓	✓	✓
	No.3	✓	✓	✓
	Filter			
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	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	✓	✓
		No.2	ON	✓
		No.3	✓	ON
	Volume System Control [Display 0-100]	No.1	✓	✓
		No.2	96	0
		No.3	✓	93
Surge Tank	Water Level [High, Medium, Low]	High	Medium	High
Operation By				

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 11/12/13

Description		Morning 07.00	Afternoon 10.40	Night 03.00
Pump Operating	No.1	✓	✓	✓
	No.2	✓	✓	✓
	No.3	ON	ON	✓
	Status [Run, Off]			
Sand Filter System Pressure	No.1	10	10	✓
	No.2	10	10	✓
	No.3	10	✓	✓
	Pressure Gauge Out [Psi]			
Strainers Cleaning	No.1	✓	✓	✓
	No.2	✓	✓	✓
	No.3	✓	✓	✓
	Pump			
Back Wash (10 min.)	No.1	✓	✓	✓
	No.2	✓	✓	✓
	No.3	✓	✓	✓
	Filter			
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	✓	✓
		No.2	95	✓
		No.3	✓	✓
Surge Tank	Water Level [High, Medium, Low]	Medium	High	High
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET: DAILY

Date 12/12/23

Description		Morning 09:00	Afternoon 14:00	Night 20:00
Pump Operating	Status [Run, Off]			
	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	-	-
Sand Filter System Pressure	Pressure Gauge Out [Psi]			
	No.1	10	0	-
	No.2	10	0	-
	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	7.6	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	0
		No.2	-	-
		No.3	-	-
	Volume System Control [Display 0-100]	No.1	-	0
		No.2	95	-
		No.3	-	-
Surge Tank	Water Level [High, Medium, Low]	Medium	m/d/low	H1
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET: DAILY

Date 12/12/23

Description		Morning 09:00	Afternoon 14:00	Night 20:00
Pump Operating	Status [Run, Off]			
	No.1	ON	-	-
	No.2	-	ON	-
	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	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	0	-
		No.2	85	-
		No.3	-	-
Surge Tank	Water Level [High, Medium, Low]	Medium	LOW	H1
Operation By				

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 14/12/66

Description		Morning 09:00	Afternoon 14:00	Night 03:00
Pump Operating	No.1	-	ON	-
	No.2	-	ON	-
	No.3	ON	-	-
	Status (Run, Off)			
Sand Filter System Pressure	No.1	-	-	-
	No.2	0.4	1.0	-
	No.3	0.4	1.0	-
	Pressure Gauge Out (Psi)			
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Pump			
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Filter			
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.0
	PH	7.6	7.6	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bisulfate Add	-	-	-
	Salt	-	-	-
	Aluminate Sulfate	-	-	-
Salt Chlorinator	Status (On, Off)	No.1	ON	-
		No.2	ON	-
		No.3	-	-
	Voltage System Control (Display 0-100)	No.1	-	-
		No.2	85	-
		No.3	-	-
Surge Tank	Water Level (High, Medium, Low)	Mid	Low	Hi
	Operation By			

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 15/12/66

Description		Morning 09:00	Afternoon 14:00	Night 03:00
Pump Operating	No.1	-	ON	-
	No.2	1.0	ON	-
	No.3	-	-	-
	Status (Run, Off)			
Sand Filter System Pressure	No.1	-	-	-
	No.2	1.0	1.0	-
	No.3	1.0	1.0	-
	Pressure Gauge Out (Psi)			
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Pump			
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Filter			
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.0
	PH	7.6	7.6	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bisulfate Add	-	-	-
	Salt	-	-	-
	Aluminate Sulfate	-	-	-
Salt Chlorinator	Status (On, Off)	No.1	ON	-
		No.2	ON	-
		No.3	-	-
	Voltage System Control (Display 0-100)	No.1	-	-
		No.2	85	-
		No.3	-	-
Surge Tank	Water Level (High, Medium, Low)	Hi	Low	Hi
	Operation By			

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET: DAILY

Date 16/12/25

Description		Morning 08:30	Afternoon 14:00	Night 01:00
Pump Operating	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	-	-
	Status (Run, Off)			
Sand Filter System Pressure	No.1	-	-	-
	No.2	10	-	-
	No.3	10	-	-
	Pressure Gauge Out (Psi)			
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Pump			
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Filter			
Chlorine & PH Test Results (Test kit manual)	CL	2.0	9.0	2.0
	PH	7.9	7.6	7.1
Chemical Additions (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Di-sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Saline (On, Off)	No.1	-	-
		No.2	ON	-
		No.3	-	-
	Volume System Control (Display 0-100)	No.1	-	0
		No.2	85	0
Surge Tank	Water Level (High, Midium, Low)	Mid		
	Operation By	[Signature]		

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET: DAILY

Date 17/12/25

Description		Morning 08:30	Afternoon 14:00	Night 01:00
Pump Operating	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	-	-
	Status (Run, Off)			
Sand Filter System Pressure	No.1	-	-	-
	No.2	40	-	-
	No.3	40	-	-
	Pressure Gauge Out (Psi)			
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Pump			
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Filter			
Chlorine & PH Test Results (Test kit manual)	CL	2.0	9.0	2.0
	PH	8.6	7.6	7.2
Chemical Additions (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Di-sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Saline (On, Off)	No.1	-	-
		No.2	-	-
		No.3	-	-
	Volume System Control (Display 0-100)	No.1	-	0
		No.2	85	0
Surge Tank	Water Level (High, Midium, Low)	Mid		
	Operation By	[Signature]		

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 18/12/23

Description		Morning 07:30	Afternoon 14:00	Night 00:10
Pump Operating	Status (Run, Off)			
	No.1	—	—	—
	No.2	—	—	On
Sand Filter System Pressure	Pressure Gauge Out (Psi)			
	No.1	—	—	40
	No.2	10	—	40
Strainers Cleaning	Pump			
	No.1	—	—	—
	No.2	—	—	—
Back Wash (10 min)	Filter			
	No.1	—	—	—
	No.2	—	—	—
Chlorine & PH Test Results (Test kit released)	CL	2.0	2.0	1.8
	PH	7.8	7.6	7.6
	Chemical Additions (kg)			
Salt Chlorinator	Chlorine	—	—	—
	Soda Ash	—	—	—
	Sodium Bisulfate Add	—	—	—
	Salt	—	—	—
	Aluminate Sulfate	—	—	—
Water Level Control (Display 0-100)	Status (On, Off)	No.1	No.2	No.3
		—	—	On
		—	—	—
		—	—	—
		—	—	—
Surge Tank	Water Level (High, Medium, Low)	Mid	midium	midium
	Operation By			

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 19/12/23

Description		Morning 07:00	Afternoon 14:00	Night 00:10
Pump Operating	Status (Run, Off)			
	No.1	—	—	—
	No.2	—	—	On
Sand Filter System Pressure	Pressure Gauge Out (Psi)			
	No.1	—	—	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 released)	CL	2.0	2.0	2.0
	PH	7.6	7.6	7.6
	Chemical Additions (kg)			
Salt Chlorinator	Chlorine	—	—	—
	Soda Ash	—	—	—
	Sodium Bisulfate Add	—	—	—
	Salt	—	—	—
	Aluminate Sulfate	—	—	—
Water Level Control (Display 0-100)	Status (On, Off)	No.1	No.2	No.3
		ON	—	On
		—	—	—
		—	—	—
		—	—	—
Surge Tank	Water Level (High, Medium, Low)	Low	midium	midium
	Operation By			

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET: DAILY

Date 20/12/23

Description		Morning 09.00	Afternoon 12.00	Night 09.00
Pump Operating	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	-	on
	Status [Run, Off]			
Sand Filter System Pressure	No.1	-	-	-
	No.2	10	0	10
	No.3	10	0	10
	Pressure Gauge Out [Psi]			
Brushes Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Pump			
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Filter			
Chlorine & PH Test Results (Test kit required)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	CL 2.0 2.6 2.0 2.6			
Chemical Additions (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	State [On, Off]	No.1 ON	-	-
		No.2	-	on
		No.3	-	-
	Volume System Control (Display 0-100)	No.2 95	0	85
		No.3	-	Midday
Surge Tank	Water Level [High, Medium, Low]	LOW	LOW	Midday
Operator By				

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET: DAILY

Date 21/12/23

Description		Morning 09.00	Afternoon 12.00	Night 09.00
Pump Operating	No.1	-	-	-
	No.2	ON	ON	on
	No.3	-	-	-
	Status [Run, Off]			
Sand Filter System Pressure	No.1	-	10	10
	No.2	10	10	10
	No.3	10	10	-
	Pressure Gauge Out [Psi]			
Brushes Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Pump			
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	Filter			
Chlorine & PH Test Results (Test kit required)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
	CL 2.0 2.0 2.0 2.6			
Chemical Additions (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bi-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	State [On, Off]	No.1 ON	-	-
		No.2 ON	-	on
		No.3	-	-
	Volume System Control (Display 0-100)	No.2 95	85	85
		No.3	-	Midday
Surge Tank	Water Level [High, Medium, Low]	LOW	LOW	Midday
Operator By				

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 22/12/16

Description		Morning 08:40	Afternoon 15:00	Night 06:30
Pump Operating	No.1	-	-	-
	No.2	ON	ON	ON
	No.3	-	-	-
Sand Filter System Pressure	No.1	-	10	10
	No.2	10	10	10
	No.3	10	-	-
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min)	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 Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Di-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminate Sulphate	-	-	-
Salt Chlorinator	Status (On/Off)	No.1	ON	-
		No.2	-	-
		No.3	ON	ON
	Volume System Control (Display 0-100)	No.1	85	-
		No.2	45	85
Surge Tank	Water Level (High, Medium, Low)	Medium		
	Operator By			

Remark:

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 23/12/16

Description		Morning 08:40	Afternoon 15:00	Night 06:30
Pump Operating	No.1	-	-	-
	No.2	-	-	ON
	No.3	ON	-	-
Sand Filter System Pressure	No.1	10	-	10
	No.2	10	-	-
	No.3	-	-	-
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min)	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 Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Di-Sulphate Acid	-	-	-
	Salt	-	-	-
	Aluminate Sulphate	-	-	-
Salt Chlorinator	Status (On/Off)	No.1	ON	ON
		No.2	-	-
		No.3	-	-
	Volume System Control (Display 0-100)	No.1	85	85
		No.2	85	85
Surge Tank	Water Level (High, Medium, Low)	Medium		
	Operator By			

Remark:

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 24/12/66

Description		Morning	Afternoon	Night
Pump Operating	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	-	ON
Sand Filter System Pressure	No.1	-	-	10
	No.2	10	0	-
	No.3	10	0	-
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min)	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 M-triphosphate Add	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status (On/Off)	No.1	-	-
		No.2	ON	-
		No.3	-	ON
	Volume System Control (Display 0-100)	No.1	-	-
		No.2	95	0
Surge Tank	Water Level (High, Medium, Low)	No.1	High	Medium
		No.2	High	Medium
Operator By				

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 25/12/66

Description		Morning	Afternoon	Night
Pump Operating	No.1	-	-	-
	No.2	-	-	-
	No.3	ON	-	-
Sand Filter System Pressure	No.1	10	0	-
	No.2	10	0	-
	No.3	-	-	-
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min)	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 M-triphosphate Add	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status (On/Off)	No.1	-	-
		No.2	ON	-
		No.3	-	ON
	Volume System Control (Display 0-100)	No.1	-	-
		No.2	100	0
Surge Tank	Water Level (High, Medium, Low)	No.1	High	Medium
		No.2	High	Medium
Operator By				

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 26/12/23

Description		Morning 09:10	Afternoon 14:00	Night 03:00
Pump Operationing	No.1	---	---	---
	No.2	---	---	---
	No.3	ON	---	---
	Status [Run, Off]			
Sand Filter System Pressure	No.1	10	0	---
	No.2	10	0	---
	No.3	---	---	---
	Pressure Gauge Out [PSI]			
Backwash Cleaning	No.1	---	---	---
	No.2	---	---	---
	No.3	---	---	---
	Pump			
Back Wash (15 min)	No.1	---	---	---
	No.2	---	---	---
	No.3	---	---	---
	Filter			
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.0
	PH	7.6	7.6	7.6
Chemical Addition (kg)	Chlorine	---	---	---
	Soda Ash	---	---	---
	Sodium Bicarbonate Acid	---	---	---
	Salt	---	---	---
	Aluminium Sulphate	---	---	---
Salt Chlorinator	Status [On, Off]	No.1	ON	---
		No.2	---	---
		No.3	---	---
	Voltage System Control [Display 0-100]	No.1	---	---
		No.2	95	0
		No.3	---	---
Single Tank	Water Level [High, Medium, Low]	Medium	Medium	High
Operation By				

Remark

Recheck By

CMC Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 27/12/23

Description		Morning 09:30	Afternoon 14:00	Night 03:00
Pump Operationing	No.1	---	---	---
	No.2	---	---	---
	No.3	ON	---	---
	Status [Run, Off]			
Sand Filter System Pressure	No.1	10	0	---
	No.2	10	0	---
	No.3	---	---	---
	Pressure Gauge Out [PSI]			
Backwash Cleaning	No.1	---	---	---
	No.2	---	---	---
	No.3	---	---	---
	Pump			
Back Wash (15 min)	No.1	---	---	---
	No.2	---	---	---
	No.3	---	---	---
	Filter			
Chlorine & PH Test Results (Test kit manual)	CL	2.0	2.0	2.5
	PH	7.6	7.6	7.6
Chemical Addition (kg)	Chlorine	---	---	---
	Soda Ash	---	---	---
	Sodium Bicarbonate Acid	---	---	---
	Salt	---	---	---
	Aluminium Sulphate	---	---	---
Salt Chlorinator	Status [On, Off]	No.1	ON	---
		No.2	---	---
		No.3	---	---
	Voltage System Control [Display 0-100]	No.1	---	---
		No.2	95	0
		No.3	---	---
Single Tank	Water Level [High, Medium, Low]	Medium	Medium	High
Operation By				

Remark

Recheck By

CMC Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 28/12/66

Description		Morning 08.30	Afternoon 19.30	Night 03.00
Pump Operating	No.1	-	-	-
	No.2	-	ON	-
	No.3	ON	-	-
Sand Filter System Pressure	No.1	10	10	-
	No.2	10	10	-
	No.3	-	-	-
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test 10 minutes)	CL	2.0	2.0	2.6
	PH	7.6	7.6	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bicarbonate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status (On, Off)	No.1 ON	No.2 ON	No.3 -
		No.2 -	No.3 -	No.1 -
		No.3 -	No.1 -	No.2 -
	Valve System Control (Display 0-100)	No.1 95	No.2 95	No.3 -
		No.2 -	No.3 -	No.1 -
Surge Tank	Water Level (High, Medium, Low)	Mid	Medium	Low
Operation By				

Remark

Recheck By

Chief Engineer

NOVOTEL

SWIMMING POOL LOG SHEET : DAILY

Date 29/12/23

Description		Morning 08.10	Afternoon 19.46	Night 03.00
Pump Operating	No.1	-	-	-
	No.2	-	ON	-
	No.3	ON	-	-
Sand Filter System Pressure	No.1	10	10	-
	No.2	10	10	-
	No.3	-	-	-
Strainers Cleaning	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Back Wash (10 min)	No.1	-	-	-
	No.2	-	-	-
	No.3	-	-	-
Chlorine & PH Test Results (Test 10 minutes)	CL	2.0	2.0	2.5
	PH	7.6	7.6	7.6
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Bicarbonate Acid	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status (On, Off)	No.1 ON	No.2 -	No.3 -
		No.2 -	No.3 -	No.1 -
		No.3 -	No.1 -	No.2 -
	Valve System Control (Display 0-100)	No.1 95	No.2 95	No.3 -
		No.2 -	No.3 -	No.1 -
Surge Tank	Water Level (High, Medium, Low)	Mid	Medium	Low
Operation By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 30/12/23

Description		Morning <u>09:35</u>	Afternoon <u>14:00</u>	Night <u>19:02</u>
Pump Operating		Status [Run, Off]		
	No.1	-	-	-
	No.2	-	-	on
	No.3	on	-	-
Sand Filter System Pressure		Pressure Gauge On [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	2.0	2.0	2.0
	PH	7.6	7.6	7.6
		-	-	-
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Di-chlorophosphate	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On, Off]	No.1	-	-
		No.2	on	-
		No.3	on	on
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	5	0
		No.3	75	45
Borga Tank	Water Level [High, Medium, Low]	High	medium	medium
Operator By				

Remark

Recheck By

Chief Engineer

SWIMMING POOL LOG SHEET : DAILY

Date 01/12/23

Description		Morning <u>08:15</u>	Afternoon <u>14:00</u>	Night <u>05:10</u>
Pump Operating		Status [Run, Off]		
	No.1	-	-	-
	No.2	-	-	on
	No.3	on	-	-
Sand Filter System Pressure		Pressure Gauge On [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	2.0	2.0	2.0
	PH	7.6	7.6	7.6
		-	-	-
Chemical Addition (kg)	Chlorine	-	-	-
	Soda Ash	-	-	-
	Sodium Di-chlorophosphate	-	-	-
	Salt	-	-	-
	Aluminium Sulphate	-	-	-
Salt Chlorinator	Status [On, Off]	No.1	-	-
		No.2	on	-
		No.3	on	on
	Volume System Control [Display 0-100]	No.1	-	-
		No.2	75	0
		No.3	70	45
Borga Tank	Water Level [High, Medium, Low]	High	medium	medium
Operator By				

Remark

Recheck By

Chief Engineer

ภาคผนวก 2.6

เอกสารอบรมการฝึกซ้อมดับเพลิงและหนีไฟ

วิทยากร นาย มนต์รี

วันที่ 28 ธันวาคม 2566

สถานที่ โรงแรมโนโวเทล กรุงเทพ ฟิวเจอร์ พาร์ค รังสิต

เวลา 08.30 - 18.30 น.

ลำดับ	เลขที่บัตรประชาชน	ตำแหน่ง	ชื่อ	นามสกุล	ตำแหน่ง	ลายเซ็น
1					Walter - Pedro	
2					Senior Supervisor Alberto's Sports Bar	
3					Waitress - Alberto's Pizzeria	
4					Assistant Restaurant Manager	
5					Commis - Butcher	
6					Pastry Chef	
7					Demi Chef - Pastry	
8					Demi Chef - Cold Kitchen	
9					Sous Chef - Banquet	
10					Sous Chef - Main Kitchen	
11					Demi Chef - Hot Kitchen	
12					Chef de Partie Italian	
13					Commis - Thai Specialty	
14					Steward	
15					Revenue and Distribution Manager	
16					Reservation Agent	
17					Housekeeping Supervisor	
18					Room Attendant	
19					Room Attendant (Temporary)	
20					Linen & Uniform Attendant (Temp)	
21					Public Area Attendant	
22					Front Office Manager	
23					Guest Service Agent	
24					Guest Service Agent	

วิทยากร นาย มนต์รี

วันที่ 28 ธันวาคม 2566

สถานที่ โรงแรมโนโวเทล กรุงเทพ ฟิวเจอร์ พาร์ค รังสิต

เวลา 08.30 - 18.30 น.

ลำดับ	เลขที่บัตรประชาชน	ตำแหน่ง	ชื่อ	นามสกุล	ตำแหน่ง	ลายเซ็น
25					Bell Boy	
26					Engineering Supervisor	
27					Technician	
28					Personal Assistant to General Manager	
29					Security & Safety Supervisor	
30					Chief Accountant	
31					General Cashier / Paymaster	
32					Talent & Culture Manager	
33					Talent & Culture Executive	
34					Assistant Director of Sales - Corporate and MICE	
35					Graphic Designer	
36					Writer - BA	
37					Digital Marketing Manager	
38					Guest Service Agent	
39					Executive Assistant Manager	
40					Security Manager	
41						
42						
43						
44						
45						

วิทยากร นาย มนต์รี

วันที่ 28 ธันวาคม 2566

สถานที่ โรงแรมโนโวเทล กรุงเทพฯ ฟิวเจอร์ พาร์ค รังสิต

เวลา 08.30 - 18.30 น.

ลำดับ	เลขที่บัตรประชาชน	คำนำหน้า	ชื่อ	นามสกุล	ตำแหน่ง	รอบเช้า 08.30-12.00	รอบบ่าย 13.00-18.30
1					Waiter - Pedro		
2					Senior Supervisor Alberto's Sports Bar		
3					Waitress - Alberto's Pizzeria		
4					Assistant Restaurant Manager		
5					Commis - Butcher		
6					Pastry Chef		
7					Demi Chef - Pastry		
8					Demi Chef - Cold Kitchen		
9					Sous Chef - Banquet		
10					Sous Chef - Main Kitchen		
11					Demi Chef - Hot Kitchen		
12					Chef de Partie Italian		
13					Commis - Thai Specialty		
14					Steward		
15					Revenue and Distribution Manager		
16					Reservation Agent		
17					Housekeeping Supervisor		
18					Room Attendant		
19					Room Attendant (Temporary)		
20					Linen & Uniform Attendant (Temp)		
21					Public Area Attendant		
22					Front Office Manager		
23					Guest Service Agent		
24					Guest Service Agent		

วิทยากร นาย มนต์รี

วันที่ 28 ธันวาคม 2566

สถานที่ โรงแรมโนโวเทล กรุงเทพฯ ฟิวเจอร์ พาร์ค รังสิต

เวลา 08.30 - 18.30 น.

ลำดับ	เลขที่บัตรประชาชน	คำนำหน้า	ชื่อ	นามสกุล	ตำแหน่ง	รอบเช้า 08.30-12.00	รอบบ่าย 13.00-18.30
25					Bell Boy		
26					Engineering Supervisor		
27					Technician		
28					Personal Assistant to General Manager		
29					Security & Safety Supervisor		
30					Chief Accountant		
31					General Cashier / Paymaster		
32					Talent & Culture Manager		
33					Talent & Culture Executive		
34					Assistant Director of Sales - Corporate and MICE		
35					Graphic Designer		
36					waiter BA		
37					Digital Marketing Manager		
38					Guest Service Agent		
39					Executive Assistant Manager		
40					Security Manager		
41							
42							
43							
44							
45							

NOVOTEL

BANGKOK FUTURE PARK RANGSIT

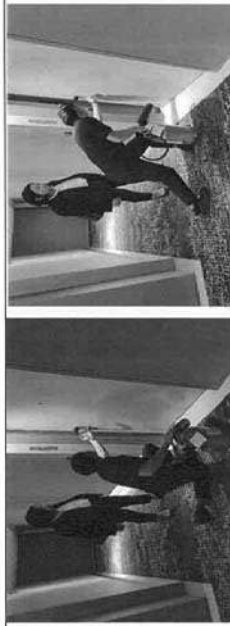
รูปภาพ สื่อเชื่อมตัวและสิ่งกีดขวางพหุพันธ์ ไฟวันที่ 28 ธันวาคม 2566



NOVOTEL

BANGKOK FUTURE PARK BANGSIT

Report Fire drill and evacuation 1/2023



- ❖ On 15:00 Hrs. Activated alarm by smoke detector at 3th floor room 325 then ERT, Team (Duty Manager and Engineer) went up to check at room 325.



- ❖ ERT team 1 (inspector) opened the door and found the flame and smoke in room no.325, and also they found 1 Men guest in the under Bed asked for help.



NOVOTEL

BANGKOK FUTURE PARK BANGSIT

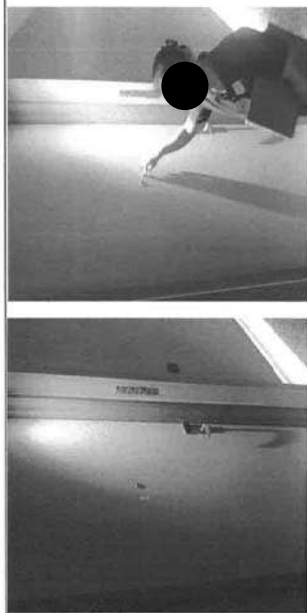


- ❖ Immediately they move the guest out to guest corridor and came back to put out the fire by extinguishers also FFT leader call to confirm at room no.325 (real fire) (15.34hrs.) FFT team 2 (support) 6 persons to join fighting the fire



NOVOTEL

BANGKOK FUTURE PARK RANGSIT

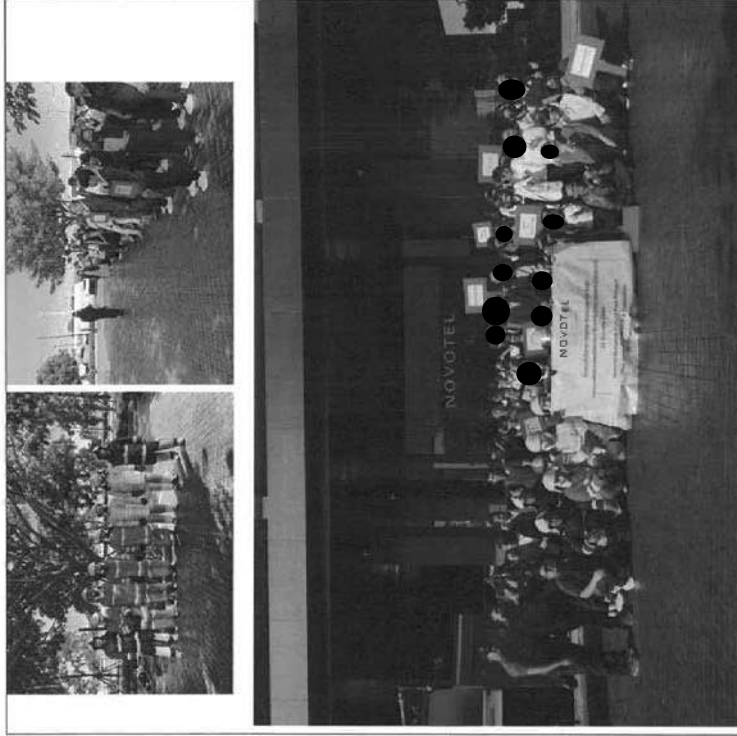


Evacuate started by staff from all department are closed down process and FFT team search and rescues all guest room 3th floor before go to the assembly area at front of hotel.



NOVOTEL

BANGKOK FUTURE PARK RANGSIT



NOVOTEL

BANGKOK
FUTURE PARK RAJASIT

No.	ID	Name	Position	Sign
F&B Kitchen				
1		Sous Chef - Banquet		
2		Sous Chef - Main Kitchen		
3		Indian Chef		
4		Commis - Thai Specialty (Temporary)		
Alber				
1		Chef de Cuisine - Alberto's Pizzeria and Sports Bar		
2		Sous Chef Italian		
3		Chef de Partie Italian		
4		Chef de Partie Italian		
5		Demi Chef - Italian		
6		Demi Chef - Italian		
7		Commis Italian		
Stew				
1		Chief Steward		
2		Steward Supervisor		
3		Steward		
4		Steward		
5		Steward		
6		Steward		
7		Steward		
Thai				
1		Thai Chef De Cuisine		
2		Chef de Partie - Thai Specialty		
3		Commis - Thai Specialty (Temporary)		
4		Commis - Thai Specialty		
5		Commis - Thai Specialty		
6		Commis - Thai Specialty		
Hot				
1		Chef de Partie Hot Kitchen		
2		Chef de Partie Hot Kitchen		
3		Demi Chef - Hot Kitchen		
4		Commis Hot Kitchen		
5		Commis - Hot Kitchen (Temporary)		
6		Commis Hot Kitchen		
Cold				
1		Demi Chef - Cold Kitchen		
2		Commis - Cold Kitchen		
3		Commis - Cold Kitchen		
4		Commis - Cold Kitchen		

no party and 3 pm
at 10:00 AM
SL

NOVOTEL

BANGKOK
FUTURE PARK RAJASIT

No.	ID	Name	Position	Sign
Bakery & Pastry				
1		Chef de Partie - Pastry		
2		Demi Chef - Pastry		
3		Commis - Pastry (Temporary)		
4		Commis - Pastry		
5		Commis - Pastry		
6		Commis - Pastry (Temporary)		
Butc				
1		Commis - Butcher		
Japa				
1		Japanese Specialty Chef		
2		Demi Japanese Chef		
Brazi				
1		Chef De Cuisine - Brazilian		
2		Chef de Partie - Brazilian		
3		Commis Brazilian		
Staff				
1		Demi Chef - Canteen		
2		Commis - Canteen		
3		Commis - Canteen		

NOVOTEL

BANGKOK
FUTURE PARK BANGSIT

No.	ID	Name	Position	Sign
Housekeeping				
1			Executive Housekeeper	
2			Housekeeping Supervisor	
3			Housekeeping Supervisor	
4			Housekeeping Supervisor	
5			Florist Supervisor	
6			Housekeeping Supervisor	
7			Housekeeping Supervisor	
8			Public Area Attendant	
9			Public Area Attendant	
10			Housekeeping Coordinator	
11			Public Area Attendant	
12			Public Area Attendant	
13			Public Area Attendant	
14			Public Area Attendant	
15			Public Area Attendant	
16			Room Attendant	
17			Room Attendant (Temporary)	
18			Room Attendant	
19			Room Attendant (Temporary)	
20			Linen & Uniform Attendant (Temp)	
21			Room Attendant	
22			Linen & Uniform Attendant	
23			Room Attendant	
24			Room Attendant	
25			Room Attendant	
26			Linen & Uniform Attendant	
27			Room Attendant (Temporary)	
28			Room Attendant	
29			Room Attendant	
30			Room Attendant (Temporary)	

08 20-2

NOVOTEL

BANGKOK
FUTURE PARK BANGSIT

No.	ID	Name	Position	Sign
Front Office				
1			Front Office Manager	
2			Assistant Front Office Manager	
3			Duty Manager	
4			Duty Manager	
5			Senior Guest Service Agent	
6			Guest Service Agent	
7			Bell Boy	
8			Guest Service Agent	
9			Guest Service Agent	
10			Bell Boy	
11			Guest Service Agent	
12			Guest Service Agent (Temporary)	
13			Bell Boy	
Execo				
1			Executive Lounge & Guest Experience Manager	
2			Guest Service Agent	
3			Guest Service Agent	

08 20-2

NOVOTEL

BANGKOK
FUTURE PARK BANGKOK

No.	ID	Name	Position	Sign
A&G Finance				
1			Financial Controller	
2			Chief Accountant	
3			Assistant Purchasing Manager	
4			Cost Controller	
5			Income Auditor	
6			Stores & Receiving Supervisor	
7			General Cashier / Paymaster	
8			Accounts Receivable & Payroll Supervisor	
9			Account Payable Supervisor	
IT				
1			Assistant IT Manager	

Signature ✓

8. perjon

NOVOTEL

BANGKOK
FUTURE PARK BANGKOK

No.	ID	Name	Position	Sign
F&B Admin				
1			Director of Food & Beverage	
Pedri				
1			Restaurant Manager	
2			Assistant Restaurant Manager	
3			Assistant Restaurant Manager	
4			Supervisor - Pedro	
5			Captain - Pedro	
6			Waitress - Pedro	
7			Hostess - Pedro	
8			Hostess - Pedro (Temporary)	
9			Waiter - Pedro (Temporary)	
10			Waitress - Pedro	
11			Waiter - Pedro	
12			Waiter - Pedro	
Room				
1			Room Service Supervisor	
Alber				
1			Assistant Restaurant Manager - Alberto's Pizzeria	
2			Senior Supervisor - Alberto's Pizzeria	
3			Waitress - Alberto's Pizzeria	
4			Waitress - Alberto's Pizzeria	
5			Waitress - Alberto's Pizzeria	
6			Waitress - Alberto's Pizzeria	
Alber				
1			Assistant Bar Manager	
2			Senior Supervisor Alberto's Sports Bar	
3			Bartender	
4			Bartender	
Banquet				
1			Banquet Manager	
2			Banquet Supervisor	
3			Banquet Captain	
4			Banquet Waiter	
5			Banquet Waitress	
6			Banquet Waitress	
7			Banquet Waitress (Temporary)	

perjon

NOVOTEL

BANGKOK
FUTURE PARK BANGSIT

No.	ID	Name	Position	Sign
Sales				
1		Director of Sales	✓	
2		Assistant Director of Sales - Catering	✓	
3		Assistant Director of Sales - Corporate and MICE	✓	
4		Senior Sales Manager - Government		
5		Sales Manager - Wedding		
6		Senior Sales Manager - Corporate	✓	
7		Event Sales Manager		
8		Event Sales Executive		
9		Sales Coordinator		
Mark				
1		Digital Marketing Manager	✓	
2		Digital Marketing Executive		
3		Graphic Designer	✓	

6 Pax /

Total 12 Pax

OFF 6 Pax

NOVOTEL

BANGKOK
FUTURE PARK BANGSIT

No.	ID	Name	Position	Sign
Engineer				
1		Chief Engineer		
2		AV Assistant Manager		
3		Carpenter Supervisor		
4		Engineering Supervisor		
5		AV Supervisor		
6		Engineering Supervisor		
7		Engineering Coordinator		
8		Technician		
9		Technician		
10		Technician		
11		AV Technician		

3 Pax

NOVOTEL

BANGKOK
FUTURE PARK MANGSIT

No.	ID	Name	Position	Sign
1			Revenue and Distribution Manager	✓
2			Assistant Reservation Manager	
3			Reservation Supervisor	
4			Reservation Supervisor	
5			Reservation Agent	
6			Reservation Agent	
7			Reservation Agent	

6 pers

NOVOTEL

BANGKOK
FUTURE PARK RANGSIT

No.	ID	Name	Position	Sign
A&G Executive				
1			Executive Assistant Manager	
2			Personal Assistant to General Manager	
3			General Manager	
Talent				
1			Talent & Culture Manager	
2			Talent & Culture Executive	
3			Talent & Culture Coordinator	
Secur				
1			Security & Safety Manager	
2			Security & Safety Supervisor	

8 pers

NOVOTEL

BANGKOK FUTURE PARK BANGSIT

Report Fire drill and evacuation 1/2023



- ❖ On 15:00 Hrs. Activated alarm by smoke detector at 3th floor room 325 then ERT. Team (Duty Manager and Engineer) went up to check at room 325.



- ❖ ERT team 1 (inspector) opened the door and found the flame and smoke in room no.325, and also they found 1 Men guest in the under Bed asked for help.



NOVOTEL

BANGKOK FUTURE PARK BANGSIT



- ❖ Immediately they move the guest out to guest corridor and came back to put out the fire by extinguishers also FFT leader call to confirm at room no.325 (real fire) (15.34hrs.) FFT team 2 (support) 6 persons to join fighting the fire



NOVOTEL

BANGKOK FUTURE PARK BANGSIT



Evacuate started by staff from all department are closed down process and FFT team search and rescues all guest room 3th floor before go to the assembly area at front of hotel.



NOVOTEL

BANGKOK FUTURE PARK BANGSIT



Fire Evacuation Drill Comment

Location / Floor
สถานที่ / ชั้น

9/10/20

1. Did your staff perform departmental closedown procedure? ☒ Yes ☐ No
2. Did your HODs take the daily attendance to assembly point for head count? ☒ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future? ☒ Yes ☐ No

Please comment:

4. Did you found any danger places to prevent any injury? ☒ Yes ☐ No

Please comment:

Did you keep closed your room's door when evacuation?

- Are you able to hear the fire alarm "BELL" clearly in your area or not?
คุณได้ยินเสียงระฆังเตือนภัยฉุกเฉินหรือยัง? ใช่/ไม่ใช่/ทั้งสอง?
- If, No which area? ถ้าไม่, บริเวณใด

Yes ☒ No ☐

- Are you able to hear the fire alarm "Announce" clearly in your area or not?
คุณได้ยินเสียงประกาศเตือนภัยฉุกเฉินหรือยัง? ใช่/ไม่ใช่/ทั้งสอง?
- If, No which area? ถ้าไม่, บริเวณใด

Yes ☒ No ☐

Comments:

Thank you for your comments and suggestion

Security Department

Fire Evacuation Drill Comment

Location / Floor
สถานที่ / ชั้น

9/10/20

1. Did your staff perform departmental closedown procedure? ☒ Yes ☐ No
2. Did your HODs take the daily attendance to assembly point for head count? ☒ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future? ☒ Yes ☐ No

Please comment:

4. Did you found any danger places to prevent any injury? ☒ Yes ☐ No

Please comment:

Did you keep closed your room's door when evacuation?

- Are you able to hear the fire alarm "BELL" clearly in your area or not?
คุณได้ยินเสียงระฆังเตือนภัยฉุกเฉินหรือยัง? ใช่/ไม่ใช่/ทั้งสอง?
- If, No which area? ถ้าไม่, บริเวณใด

Yes ☒ No ☐

- Are you able to hear the fire alarm "Announce" clearly in your area or not?
คุณได้ยินเสียงประกาศเตือนภัยฉุกเฉินหรือยัง? ใช่/ไม่ใช่/ทั้งสอง?
- If, No which area? ถ้าไม่, บริเวณใด

Yes ☒ No ☐

Comments:

Thank you for your comments and suggestion

Security Department

Fire Evacuation Drill Comment

Location / Floor
สถานที่ / ชั้น Front Office

1. Did your staff perform departmental closedown procedure? ☒ Yes ☐ No
2. Did your HODs take the daily attendance to assembly point for head count? ☒ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future? ☐ Yes ☐ No

Please comment: Automatic sliding door may need to open all the time for evacuation

4. Did you found any danger places to prevent any injury? ☐ Yes ☐ No

Please comment: Did you keep closed your room's door when evacuation?

Are you able to hear the fire alarm
"BELL" clearly in your area or not?
คุณได้ยินเสียงสัญญาณไฟไหม้ชัดเจนหรือไม่ในพื้นที่ของคุณ?
If, No which area? ถ้าไม่... บริเวณไหน

Yes ☒ No ☐

Are you able to hear the fire alarm
"Announce" clearly in your area or not?
คุณได้ยินเสียงสัญญาณไฟไหม้ชัดเจนหรือไม่ในพื้นที่ของคุณ?
If, No which area? ถ้าไม่... บริเวณไหน

Comments:

Thank you for your comments and suggestion

Security Department

Fire Evacuation Drill Comment

Location / Floor
สถานที่ / ชั้น Front Office

1. Did your staff perform departmental closedown procedure? ☒ Yes ☐ No

2. Did your HODs take the daily attendance to assembly point for head count? ☒ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future? ☐ Yes ☒ No

Please comment:

4. Did you found any danger places to prevent any injury? ☐ Yes ☒ No

Please comment:

Did you keep closed your room's door when evacuation?

Are you able to hear the fire alarm
"BELL" clearly in your area or not?
คุณได้ยินเสียงสัญญาณไฟไหม้ชัดเจนหรือไม่ในพื้นที่ของคุณ?
If, No which area? ถ้าไม่... บริเวณไหน

Yes ☒ No ☐

Are you able to hear the fire alarm
"Announce" clearly in your area or not?
คุณได้ยินเสียงสัญญาณไฟไหม้ชัดเจนหรือไม่ในพื้นที่ของคุณ?
If, No which area? ถ้าไม่... บริเวณไหน

Comments:

Thank you for your comments and suggestion

Security Department

Fire Evacuation Drill Comment

Date 17th October 2023

Location / Floor
Lobby

1. Did your staff perform departmental closedown procedure? ☒ Yes ☐ No

2. Did your HODs take the daily attendance to assembly point for head count? ☒ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future?
Please comment: 15.05, 15.07

4. Did you found any danger places to prevent any injury?
☐ Yes ☐ No

Please comment:

Did you keep closed your room's door when evacuation?

Are you able to hear the fire alarm
"BELL" clearly in your area or not?
คุณได้ยินเสียงระฆังแจ้งเตือนภัยหรือไม่ในพื้นที่ของคุณ?
If, No which area? ถ้าไม่, บริเวณไหน

Are you able to hear the fire alarm
"Announce" clearly in your area or not?
คุณได้ยินเสียงพูดแจ้งเตือนภัยหรือไม่ในพื้นที่ของคุณ?
If, No which area? ถ้าไม่, บริเวณไหน

Comments:

Thank you for your comments and suggestion

Name & Department

Security Department

Fire Evacuation Drill Comment

Location / Floor
Training & Fire Drill room

1. Did your staff perform departmental closedown procedure? ☒ Yes ☐ No

2. Did your HODs take the daily attendance to assembly point for head count? ☒ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future?
Please comment: ☒ Yes ☐ No

4. Did you found any danger places to prevent any injury?
☐ Yes ☒ No

Please comment:

Did you keep closed your room's door when evacuation?

Are you able to hear the fire alarm
"BELL" clearly in your area or not?
คุณได้ยินเสียงระฆังแจ้งเตือนภัยหรือไม่ในพื้นที่ของคุณ?
If, No which area? ถ้าไม่, บริเวณไหน

Are you able to hear the fire alarm
"Announce" clearly in your area or not?
คุณได้ยินเสียงพูดแจ้งเตือนภัยหรือไม่ในพื้นที่ของคุณ?
If, No which area? ถ้าไม่, บริเวณไหน

Comments:

Thank you for your comments and suggestion

Security Department

Fire Evacuation Drill Comment

Date 17th October 2023

Location / Floor

ตามตึก / ชั้น Pedro 8th 1

1. Did your staff perform departmental closedown procedure? ☒ Yes ☐ No
2. Did your HODs take the daily attendance to assembly point for head count? ☐ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future? ☐ Yes ☐ No

Please comment:

4. Did you found any danger places to prevent any injury? ☐ Yes ☒ No

Please comment:

Did you keep closed your room's door when evacuation?

- Are you able to hear the fire alarm "BELL" clearly in your area or not?

คุณได้ยินเสียงระฆังเตือนภัยชัดเจนหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณไหน

Yes ☒ No ☐

- Are you able to hear the fire alarm "Announce" clearly in your area or not?

คุณได้ยินเสียงประกาศเตือนภัยชัดเจนหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณไหน

Yes ☒ No ☐

Comments:

Thank you for your comments and suggestion

Security Department

Fire Evacuation Drill Comment

Date 17th October 2023

Location / Floor

ตามตึก / ชั้น 1st Floor Banquet Room 20up

1. Did your staff perform departmental closedown procedure? ☐ Yes ☐ No
2. Did your HODs take the daily attendance to assembly point for head count? ☐ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future? ☐ Yes ☐ No

Please comment:

4. Did you found any danger places to prevent any injury? ☐ Yes ☒ No

Please comment:

Did you keep closed your room's door when evacuation?

- Are you able to hear the fire alarm "BELL" clearly in your area or not?

คุณได้ยินเสียงระฆังเตือนภัยชัดเจนหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณไหน

Yes ☒ No ☐

- Are you able to hear the fire alarm "Announce" clearly in your area or not?

คุณได้ยินเสียงประกาศเตือนภัยชัดเจนหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณไหน

Yes ☒ No ☐

Comments:

Thank you for your comments and suggestion

Security Department

Fire Evacuation Drill Comment

Date 17th October 2023

Location / Floor

สถานที่ / ชั้น 1st Floor, Plaza Hotel, Thonglor Zone

1. Did your staff perform departmental closedown procedure? ☐ Yes ☐ No
2. Did your HODs take the daily attendance to assembly point for head count? ☐ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future? ☐ Yes ☐ No

Please comment:

4. Did you found any danger places to prevent any injury? ☐ Yes ☒ No

Please comment:

Did you keep closed your room's door when evacuation?

- Are you able to hear the fire alarm

"BELL" clearly in your area or not?

คุณได้ยินเสียงสัญญาณเตือนภัยหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณใด

Yes ☒ No ☐

- Are you able to hear the fire alarm

"Announce" clearly in your area or not?

คุณได้ยินเสียงการประกาศเตือนภัยหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณใด

Yes ☒ No ☐

Comments:

Thank you for your comments and suggestion

Security Department

Fire Evacuation Drill Comment

Location / Floor

สถานที่ / ชั้น Emergency Office

1. Did your staff perform departmental closedown procedure? ☒ Yes ☐ No
2. Did your HODs take the daily attendance to assembly point for head count? ☒ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future? ☒ Yes ☐ No

Please comment:

4. Did you found any danger places to prevent any injury? ☒ Yes ☐ No

Please comment:

Did you keep closed your room's door when evacuation?

- Are you able to hear the fire alarm

"BELL" clearly in your area or not?

คุณได้ยินเสียงสัญญาณเตือนภัยหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณใด

Yes ☒ No ☐

- Are you able to hear the fire alarm

"Announce" clearly in your area or not?

คุณได้ยินเสียงการประกาศเตือนภัยหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณใด

Yes ☒ No ☐

Comments: N/A

Thank you for your comments and suggestion

Security Department

Fire Evacuation Drill Comment

Location / Floor
สถานที่ / ชั้น

Canteen

1. Did your staff perform departmental closedown procedure? ☒ Yes ☐ No
2. Did your HODs take the daily attendance to assembly point for head count? ☒ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future? ☐ Yes ☒ No

Please comment:

4. Did you found any danger places to prevent any injury? ☐ Yes ☒ No

Please comment:

Did you keep closed your room's door when evacuation?

Are you able to hear the fire alarm
"BELL" clearly in your area or not?
คุณได้ยินเสียงสัญญาณเตือนภัยไหมในพื้นที่ของคุณ?
If, No which area? ถ้าไม่, บริเวณใด

Yes ☒

No ☐

Are you able to hear the fire alarm
"Announce" clearly in your area or not?
คุณได้ยินเสียงสัญญาณเตือนภัยไหมในพื้นที่ของคุณ?
If, No which area? ถ้าไม่, บริเวณใด

Yes ☒

No ☐

Comments:

Thank you for your comments and suggestion

Security Department

Name & Department

Thank you for your comments and suggestion

Security Department

Fire Evacuation Drill Comment

Location / Floor
สถานที่ / ชั้น

Ex. office

1. Did your staff perform departmental closedown procedure? ☒ Yes ☐ No
2. Did your HODs take the daily attendance to assembly point for head count? ☒ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future? ☐ Yes ☒ No

Please comment:

4. Did you found any danger places to prevent any injury? ☐ Yes ☒ No

Please comment:

Did you keep closed your room's door when evacuation?

Are you able to hear the fire alarm
"BELL" clearly in your area or not?
คุณได้ยินเสียงสัญญาณเตือนภัยไหมในพื้นที่ของคุณ?
If, No which area? ถ้าไม่, บริเวณใด

Yes ☒

No ☐

Are you able to hear the fire alarm
"Announce" clearly in your area or not?
คุณได้ยินเสียงสัญญาณเตือนภัยไหมในพื้นที่ของคุณ?
If, No which area? ถ้าไม่, บริเวณใด

Yes ☒

No ☐

Comments:

Name & Department

Thank you for your comments and suggestion

Security Department

Fire Evacuation Drill Comment

Location / Floor
สถานที่ / ชั้น

16 office

- Did your staff perform departmental closedown procedure? ☐ Yes ☐ No
- Did your HODs take the daily attendance to assembly point for head count? ☒ Yes ☐ No
- Did you identify any problems encountered during the drill and how this can be corrected in future? ☐ Yes ☒ No

Please comment:

- Did you found any danger places to prevent any injury? ☐ Yes ☒ No

Please comment:

Did you keep closed your room's door when evacuation?

"BELL" clearly in your area or not?

คุณได้ยินเสียงระฆังแจ้งเตือนภัยไหมในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณไหน

Yes ☒

No ☐

"Announce" clearly in your area or not?

คุณได้ยินเสียงพูดแจ้งเตือนภัยไหมในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณไหน

Yes ☒

No ☐

Comments:

Name & Department

Thank you for your comments and suggestion

Security Department

Fire Evacuation Drill Comment

Date 28th December 2023

Location / Floor

11th office

- Did your staff perform departmental closedown procedure? ☒ Yes ☐ No
- Did your HODs take the daily attendance to assembly point for head count? ☒ Yes ☐ No
- Did you identify any problems encountered during the drill and how this can be corrected in future? ☒ Yes ☐ No

Please comment:

- Did you found any danger places to prevent any injury? ☒ Yes ☐ No

Please comment:

Did you keep closed your room's door when evacuation?

"BELL" clearly in your area or not?

คุณได้ยินเสียงระฆังแจ้งเตือนภัยไหมในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณไหน

Yes ☒

No ☐

"Announce" clearly in your area or not?

คุณได้ยินเสียงพูดแจ้งเตือนภัยไหมในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณไหน

Yes ☒

No ☐

Comments:

Thank you for your comments and suggestion

Security Department

Fire Evacuation Drill Comment

Date 17th October 2023

Location / Floor
สถานที่ / ชั้น 2 HK office

1. Did your staff perform departmental closedown procedure? ☐ Yes ☐ No
2. Did your HODs take the daily attendance to assembly point for head count? ☐ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future? ☐ Yes ☐ No

Please comment:

4. Did you find any danger places to prevent any injury? ☐ Yes ☐ No

Please comment:

Did you keep closed your room's door when evacuation?

Are you able to hear the fire alarm
"BELL" clearly in your area or not?
คุณได้ยินเสียงระฆังเตือนภัยชัดเจนหรือไม่ในพื้นที่ของคุณ?
If, No which area? ถ้าไม่, บริเวณใด

Yes ☒ No ☐

Are you able to hear the fire alarm
"Announce" clearly in your area or not?
คุณได้ยินเสียงระฆังเตือนภัยชัดเจนหรือไม่ในพื้นที่ของคุณ?
If, No which area? ถ้าไม่, บริเวณใด

Comments: 15.05

Name & Department

Thank you for your comments and suggestion

Security Department

Fire Evacuation Drill Comment

Location / Floor
สถานที่ / ชั้น 1

1. Did your staff perform departmental closedown procedure? ☒ Yes ☐ No
2. Did your HODs take the daily attendance to assembly point for head count? ☒ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future? ☒ Yes ☐ No

Please comment:

4. Did you find any danger places to prevent any injury? ☐ Yes ☐ No

Please comment:

Did you keep closed your room's door when evacuation?

Yes ☒ No ☐

Are you able to hear the fire alarm
"BELL" clearly in your area or not?
คุณได้ยินเสียงระฆังเตือนภัยชัดเจนหรือไม่ในพื้นที่ของคุณ?
If, No which area? ถ้าไม่, บริเวณใด

Yes ☒ No ☐

Are you able to hear the fire alarm
"Announce" clearly in your area or not?
คุณได้ยินเสียงระฆังเตือนภัยชัดเจนหรือไม่ในพื้นที่ของคุณ?
If, No which area? ถ้าไม่, บริเวณใด

Comments:

Thank you for your comments and suggestion

Security Department

Fire Evacuation Drill Comment

Date 17th October 2023

Location / Floor 2 Ex. office
สถานที่ / ชั้น

1. Did your staff perform departmental closedown procedure? ☐ Yes ☐ No
2. Did your HODs take the daily attendance to assembly point for head count? ☐ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future? ☐ Yes ☐ No

Please comment:

4. Did you found any danger places to prevent any injury? ☐ Yes ☐ No

☐ Yes ☐ No

Please comment:

Did you keep closed your room's door when evacuation?

Are you able to hear the fire alarm

"BELL" clearly in your area or not?

คุณได้ยินเสียงระฆังแจ้งเตือนภัยหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณใด

Are you able to hear the fire alarm

"Announce" clearly in your area or not?

คุณได้ยินเสียงประกาศแจ้งเตือนภัยหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณใด

Comments: 16:03 15.10.23

Thank you for your comments and suggestion

Security Department

Fire Evacuation Drill Comment

Date 17th October 2023

Location / Floor 7C office
สถานที่ / ชั้น

1. Did your staff perform departmental closedown procedure? ☐ Yes ☐ No
2. Did your HODs take the daily attendance to assembly point for head count? ☐ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future? ☐ Yes ☐ No

Please comment:

4. Did you found any danger places to prevent any injury? ☐ Yes ☐ No

☐ Yes ☐ No

Please comment:

Did you keep closed your room's door when evacuation?

Are you able to hear the fire alarm

"BELL" clearly in your area or not?

คุณได้ยินเสียงระฆังแจ้งเตือนภัยหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณใด

Are you able to hear the fire alarm

"Announce" clearly in your area or not?

คุณได้ยินเสียงประกาศแจ้งเตือนภัยหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณใด

Comments:

Thank you for your comments and suggestion

Security Department

Name & Department

Fire Evacuation Drill Comment

Date 17th October 2023

Location / Floor
สถานที่ / ชั้น

3

1. Did your staff perform departmental closedown procedure? ☐ Yes ☐ No
2. Did your HODs take the daily attendance to assembly point for head count? ☐ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future? ☐ Yes ☐ No

Please comment:

4. Did you found any danger places to prevent any injury? ☐ Yes ☐ No

Please comment:

Did you keep closed your room's door when evacuation?

"BELL" clearly in your area or not?

คุณได้ยินเสียงระฆังเตือนภัยชัดเจนหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณใด

Yes ☒ No ☐

"Announce" clearly in your area or not?

คุณได้ยินเสียงผู้พูดประกาศชัดเจนหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณใด

Yes ☒ No ☐

Comments:

Thank you for your comments and suggestion

Security Department

Fire Evacuation Drill Comment

Date 17th October 2023

Location / Floor
สถานที่ / ชั้น

4

1. Did your staff perform departmental closedown procedure? ☐ Yes ☐ No
2. Did your HODs take the daily attendance to assembly point for head count? ☐ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future? ☐ Yes ☐ No

Please comment:

4. Did you found any danger places to prevent any injury? ☐ Yes ☐ No

Please comment:

Did you keep closed your room's door when evacuation?

"BELL" clearly in your area or not?

คุณได้ยินเสียงระฆังเตือนภัยชัดเจนหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณใด

Yes ☒ No ☐

"Announce" clearly in your area or not?

คุณได้ยินเสียงผู้พูดประกาศชัดเจนหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณใด

Yes ☒ No ☐

Comments:

Thank you for your comments and suggestion

Security Department

Fire Evacuation Drill Comment

Date 17th October 2023

Location / Floor
สถานที่ / ชั้น

5

1. Did your staff perform departmental closedown procedure? ☐ Yes ☐ No
2. Did your HODs take the daily attendance to assembly point for head count? ☐ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future? ☐ Yes ☐ No

Please comment:

4. Did you found any danger places to prevent any injury? ☐ Yes ☐ No

☐ Yes ☐ No

Please comment:

Did you keep closed your room's door when evacuation?

Are you able to hear the fire alarm

"BELL" clearly in your area or not?

คุณได้ยินเสียงระฆังแจ้งเตือนภัยไหมในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณใด

Are you able to hear the fire alarm

"Announce" clearly in your area or not?

คุณได้ยินเสียงพูดแจ้งเตือนภัยไหมในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณใด

Comments:

Thank you for your comments and suggestion

Security Department

Fire Evacuation Drill Comment

Date 17th October 2023

Location / Floor
สถานที่ / ชั้น

6

1. Did your staff perform departmental closedown procedure? ☐ Yes ☐ No
2. Did your HODs take the daily attendance to assembly point for head count? ☐ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future? ☐ Yes ☐ No

Please comment:

4. Did you found any danger places to prevent any injury? ☐ Yes ☐ No

☐ Yes ☐ No

Please comment:

Did you keep closed your room's door when evacuation?

Are you able to hear the fire alarm

"BELL" clearly in your area or not?

คุณได้ยินเสียงระฆังแจ้งเตือนภัยไหมในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณใด

Are you able to hear the fire alarm

"Announce" clearly in your area or not?

คุณได้ยินเสียงพูดแจ้งเตือนภัยไหมในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณใด

Comments:

Thank you for your comments and suggestion

Security Department

Name & Department

Fire Evacuation Drill Comment

Date 17th October 2023

Location / Floor
สถานที่ / ชั้น

1. Did your staff perform departmental closedown procedure? ☐ Yes ☐ No
2. Did your HODs take the daily attendance to assembly point for head count? ☐ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future?

Please comment:

4. Did you found any danger places to prevent any injury?

☐ Yes ☐ No

Please comment:

Did you keep closed your room's door when evacuation?

Are you able to hear the fire alarm

"BELL" clearly in your area or not?

คุณได้ยินเสียงกริ่งสัญญาณเตือนภัยไหมในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, กรุณาระบุ

Yes ☒ No ☐

Are you able to hear the fire alarm

"Announce" clearly in your area or not?

คุณได้ยินเสียงกริ่งสัญญาณเตือนภัยชัดเจนหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, กรุณาระบุ

Yes ☒ No ☐

Comments:

Thank you for your comments and suggestion

Security Department

Fire Evacuation Drill Comment

Date 17th October 2023

Location / Floor
สถานที่ / ชั้น

1. Did your staff perform departmental closedown procedure? ☐ Yes ☐ No
2. Did your HODs take the daily attendance to assembly point for head count? ☐ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future?

Please comment:

4. Did you found any danger places to prevent any injury?

☐ Yes ☐ No

Please comment:

Did you keep closed your room's door when evacuation?

Are you able to hear the fire alarm

"BELL" clearly in your area or not?

คุณได้ยินเสียงกริ่งสัญญาณเตือนภัยชัดเจนหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, กรุณาระบุ

Yes ☒ No ☐

Are you able to hear the fire alarm

"Announce" clearly in your area or not?

คุณได้ยินเสียงกริ่งสัญญาณเตือนภัยชัดเจนหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, กรุณาระบุ

Yes ☒ No ☐

Comments:

Thank you for your comments and suggestion

Security Department

Fire Evacuation Drill Comment

Date 17th October 2023

Location / Floor
สถานที่ / ชั้น

1. Did your staff perform departmental closedown procedure? ☐ Yes ☐ No
2. Did your HODs take the daily attendance to assembly point for head count? ☐ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future? ☐ Yes ☐ No

Please comment:

4. Did you found any danger places to prevent any injury? ☐ Yes ☐ No

☐ Yes ☐ No

Please comment:

Did you keep closed your room's door when evacuation?

Are you able to hear the fire alarm

"BELL" clearly in your area or not?

คุณได้ยินเสียงสัญญาณประกาศภัยฉุกเฉินชัดเจนหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณใด

Are you able to hear the fire alarm

"Announce" clearly in your area or not?

คุณได้ยินเสียงสัญญาณประกาศภัยฉุกเฉินชัดเจนหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณใด

Comments:

Thank you for your comments and suggestion

Security Department

Fire Evacuation Drill Comment

Date 17th October 2023

Location / Floor
สถานที่ / ชั้น

1. Did your staff perform departmental closedown procedure? ☐ Yes ☐ No
2. Did your HODs take the daily attendance to assembly point for head count? ☐ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future? ☐ Yes ☐ No

Please comment:

4. Did you found any danger places to prevent any injury? ☐ Yes ☐ No

☐ Yes ☐ No

Please comment:

Did you keep closed your room's door when evacuation?

Are you able to hear the fire alarm

"BELL" clearly in your area or not?

คุณได้ยินเสียงสัญญาณประกาศภัยฉุกเฉินชัดเจนหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณใด

Are you able to hear the fire alarm

"Announce" clearly in your area or not?

คุณได้ยินเสียงสัญญาณประกาศภัยฉุกเฉินชัดเจนหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณใด

Comments:

Thank you for your comments and suggestion

Security Department

Fire Evacuation Drill Comment

Date 17th October 2023

Location / Floor
ชั้นที่ / ฝั่ง

1. Did your staff perform departmental closedown procedure? ☐ Yes ☐ No

2. Did your HODs take the daily attendance to assembly point for head count? ☐ Yes ☐ No

3. Did you identify any problems encountered during the drill and how this can be corrected in future? ☐ Yes ☐ No

Please comment:

4. Did you found any danger places to prevent any injury? ☐ Yes ☐ No

Please comment:

Did you keep closed your room's door when evacuation?

"BELL" clearly in your area or not? ☐ Yes ☐ No
คุณได้ยินเสียงระฆังเตือนภัยชัดเจนหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณใด

"Announce" clearly in your area or not? ☐ Yes ☐ No
คุณได้ยินเสียงพูดประกาศเตือนภัยชัดเจนหรือไม่ในพื้นที่ของคุณ?

If, No which area? ถ้าไม่, บริเวณใด

Comments:

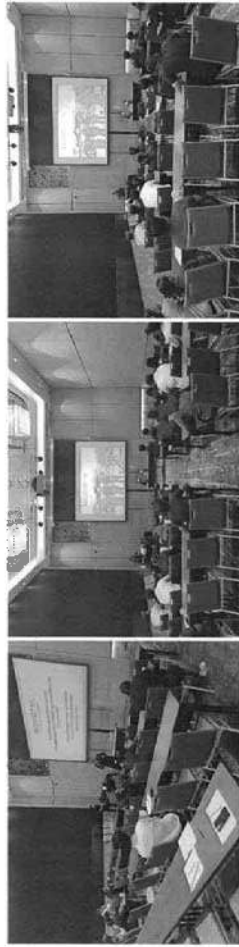
Thank you for your comments and suggestion

Security Department

NOVOTEL

BANGKOK FUTURE PARK BANGSIT

รูปภาพ สื่อออนไลน์เหตุการณ์ การดับเพลิงเบื้องต้น วันที่ 28 ธันวาคม 2566





ภาคผนวก 2.7
แบบบันทึกปริมาณขยะอันตราย

NOVOTEL

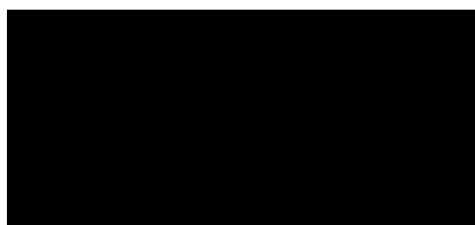
BANGKOK FUTURE PARK RANGSIT

แบบส่งปริมาณขยะอันตราย

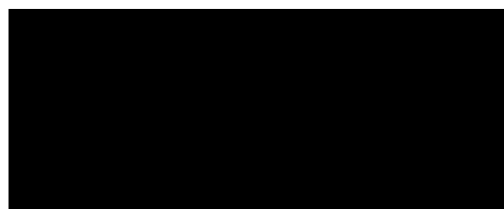
วันที่ ...13..... เดือน ธันวาคม..... ปี 2566

ขยะอันตราย	ปริมาณ (กิโลกรัม)	หมายเหตุ
1. แบตเตอรี่โทรศัพท์มือถือ	-	
2. แบตเตอรี่ที่สามารถอัดประจุไฟใหม่ได้ทุกชนิด	-	
3. ถ่านไฟฉายทุกขนาดที่ไม่สามารถอัดประจุไฟใหม่ได้	16.30	
4. หลอดฟลูออเรสเซนต์ชนิดตรงและไม่แตกหัก	0.43	
5. หลอดไฟ ชนิดอื่นๆ	2.55	
6. ภาชนะบรรจุสารเคมีต่างๆ	0.69	
7. อื่นๆ	-	
8. อื่นๆ	-	
9. อื่นๆ	-	
10. อื่นๆ	-	

หมายเหตุ : แบบฟอร์มนี้ เป็นแบบฟอร์มสำหรับใช้บันทึกปริมาณขยะอันตรายทุกครั้งที่มีการเก็บขนจาก
ภาชนะรองรับไปยัง สถานที่เก็บรวบรวมโดยเทศบาลนครรังสิต



โรงแรมโนโวเทล กรุงเทพฯ ฟิวเจอร์ ปาร์ค รังสิต



เทศบาลนครรังสิต



ภาคผนวก 2.8
เอกสารการใช้สารชีวฆาตในการทำควมสะอาด
หอฝ่งเย็น

SECTION 1: Identification of the substance/mixture and of the supplier

Product identifier :

Product name :

AQUASCIDE TSC-46VS

Relevant identified uses of the substance or mixture and uses advised against :

Effective biocide for cooling system.

Details of the supplier of the safety data sheet : AQUAS (THAILAND) CO., LTD.

SECTION 2: Hazards Identification

Classification of the substance or mixture

Acute toxicity, Inhalation (Category 4)

Skin corrosion/irritation (Category 2)

Eye damage/irritation (Category 1)

Sensitization-skin (Category 1)

Hazardous to the aquatic environment-Acute hazard (Category 3)

Label elements:**Signal word****Danger****AQUAS (THAILAND) CO., LTD.**

191/32 Unit F3 Moo 1, Bangpriang, Bangbo, Samutprakarn 10560

Tel : 02-020-0811, 02-020-0815 Fax : 02-020-0870

Hazard statement

H332	Harmful if inhaled.
H315	Causes skin irritation.
H318	Causes serious eye damage.
H317	May cause an allergic skin reaction.
H402	Harmful to aquatic life.

Precautionary statement

P261	Avoid breathing vapors.
P264	Wash hands thoroughly after handling.
P271	Use only outdoors or in a well ventilated area.
P272	Contaminated work clothing should not be allowed out of the workplace.
P273	Avoid release to the environment.
P280	Wear protective gloves/protective clothing/eye protection/face protection.
P302+P352	IF ON SKIN: Wash with plenty of soap and water.
P304+P340	IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.
P305+P351+P338	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P333+P313	If skin irritation or rash occurs: Get medical advice/attention.
P362	Take off contaminated clothing and wash before reuse.
P501	Dispose of contents/container to AQUASCIDE TSC-46VS in accordance with local/regional/national/international regulations.

Other hazards None.

SECTION 3: Composition/Information on Ingredients

Mixtures

Component	CAS No.	Content (%)
5-Chloro-2-methyl-4-isothiazolin-3-one	26172-55-4	1.7 – 2.0
2- Methyl-4-isothiazolin-3-one	2682-20-4	0.5 – 1.0
Water	7732-18-5	97.0 – 97.8

AQUAS (THAILAND) CO., LTD.

191/32 Unit F3 Moo 1, Bangpriang, Bangbo, Samutprakarn 10560

Tel : 02-020-0811, 02-020-0815 Fax : 02-020-0870

SECTION 4: First Aid Measures

First-aid measures after inhalation:	Remove victim to fresh air and keep at rest in a position comfortable for breathing. Artificial respiration if indicated. Refer immediately for medical attention.
First-aid measures after skin contact:	Remove contaminated clothes immediately. Rinse skin with plenty of water.
First-aid measures after eye contact:	Rinse with plenty of water for at least 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Refer immediately for medical attention.
First-aid measures after ingestion:	Rinse mouth. Do NOT induce vomiting. Refer immediately for medical attention. Never give anything by mouth to an unconscious person.
Indication of any immediate medical attention and special treatment needed:	
Eye examination. Skin examination.	

SECTION 5: Fire Fighting Measures

Suitable extinguishing media:	Water spray, foam, carbon dioxide, dry chemical.
Unsuitable extinguishing media:	No data available.
Special hazards arising from the substance or mixture:	In case of fire, this product may decompose cause toxic gases and irritation (Hydrogen chloride, nitrogen oxides(NOx), sulfur oxides).
Special protective equipment and precautions for firefighters:	Wearing a fire suit and respiratory protection of portable air tanks (Self -Contained Breathing Apparatus, SCBA). Use water spray to cool unopened containers.

SECTION 6: Accidental Release Measure

Personal precautions :	Evacuate personnel to safe areas. Do not touch through spilled material. Do not inhale the vapors.
Personal Protective Equipment :	Wear mask with vapor protective, boots, rubber gloves.
Environmental precautions :	Do not release to the environment.
Methods and materials for containment and cleaning up :	Wear protective clothing and respiratory protection devices of absorbing gases and vapors. rubber gloves and boots. Move ignition sources. Absorb the remainder with sand or inert substances. Store in sealed container for disposal and keep moving in a safe place.

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SECTION 7: Handling and Storage

Precautions for safe handling :

Avoid prolonged or repeated exposure.
For use in areas where there is adequate ventilation.

Conditions for safe storage, including any incompatibilities :

Keep container tightly closed.
Store in a well ventilated.
Store in a cool, dry place.
Stored separate from incompatible materials.
Keep this product in the original container when not in use.
Do not store this material in containers made of steel.

SECTION 8: Exposure Controls/Personal Protection

Exposure controls

Component	Regulation	Type of listing	Value
5-Chloro-2-methyl-4-isothiazolin-3-one	Manufacturer's Recommendation	TWA	0.076 mg/m ³
		STEL	0.23 mg/m ³
2- Methyl-4-isothiazolin-3-one	Manufacturer's Recommendation	TWA	1.5 mg/m ³
		STEL	4.5 mg/m ³

Appropriate engineering controls :

Provide adequate ventilation.
Provide local exhaust ventilation.

Personal protective equipment :

Respiratory protection :

Wear respiratory protection devices of absorbing gases and vapors.

Eye protection :

Safety goggle / face shield.

Hand protection :

Rubber gloves.

Precautions :

Change contaminated clothing.
Wash hands after working with substance before eating or smoking. No eating, drinking or smoking in the workplace.

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SECTION 9: Physical and Chemical Properties

1. Appearance :	Clear pale yellow liquid.
2. Odor :	No data available.
3. Odor Threshold :	No data available.
4. pH :	3.0 – 4.0
5. Melting point /Freezing point :	No data available.
6. Initial boiling point and boiling range :	No data available.
7. Flash point :	No data available.
8. Evaporation rate :	No data available.
9. Flammability (solid, gas) :	No data available.
10. Upper/lower flammability or explosive limits (% , v/v) :	Lower: No data available. Upper: No data available.
11. Vapor pressure :	No data available.
12. Vapor density :	No data available.
13. Relative density :	1.00 - 1.08 g/cm ³ (25 °C)
14. Water solubility :	Miscible.
15. Partition coefficient: n-octanol/water (log K _{ow}) :	No data available.
16. Auto-ignition temperature :	No data available.
17. Decomposition temperature :	No data available.
18. Viscosity :	No data available.

SECTION 10: Stability and Reactivity

Reactivity :	No data available.
Chemical stability :	Stable under normal storage and handling conditions.
Possibility of hazardous reactions :	No data available.
Conditions to avoid :	Heat.
Incompatible materials :	Oxidizing agents, amines, reducing agents, mercaptans.
Hazardous decomposition products :	Nitrogen oxides, sulfur oxides, hydrogen chloride.

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SECTION 11: Toxicological Information

After skin contact :	Irritate to skin.
After eye contact :	Corrosive to eye.
Acute effects :	Irritate to skin and respiratory tract. Corrosive to eye.
Sensitization-skin :	May cause an allergic skin reaction.
Acute toxicity :	
Mixture of: 5-Chloro-2-methyl-4-isothiazolin-3-one and 2- Methyl-4-isothiazolin-3-one :	LD ₅₀ (Oral, Rat) : 3310 mg/kg LD ₅₀ (Inhalation, Rat) : 0.33 mg/l/4 hr LD ₅₀ (Dermal, Rabbit) : > 5000 mg/kg

SECTION 12: Ecological Information

Acute toxicity hazard to the aquatic environment :

Mixture of: 5-Chloro-2-methyl-4-isothiazolin-3-one and 2- Methyl-4-isothiazolin-3-one :	Fish (Rainbow trout) LC ₅₀ : 0.19 mg/l /96 hr Crustacea (Daphnia) EC ₅₀ : 0.16 mg/l/48 hr
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Persistence and degradability :

5-Chloro-2-methyl-4-isothiazolin-3-one :	Biodegradation(aquatic metabolism): 1/2 anaerobic = 4.8hr 1/2 aerobic = 17.3hr
2- Methyl-4-isothiazolin-3-one :	Biodegradation(aquatic metabolism): 1/2 aerobic = 9.1hr

Bioaccumulative potential :	No data available.
Mobility in soil :	No data available.
Other adverse effects :	No data available.

SECTION 13: Disposal Considerations

Product :	Dispose of waste and residues in accordance with local authority requirements. Contact the company disposal of waste is allowed.
Packaging :	Handle contaminated packaging as hazardous waste in the same way of the substance itself. If not officially specified differently, non-contaminated packaging may be treated like household waste or recycled.

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SECTION 14: Transport Information

UN number :	1760
UN proper shipping name :	CORROSIVE LIQUIDS, N.O.S.
Transport hazard class :	8
Packing group	No data available.
Marine pollution :	No data available.
Special precautions for user :	No data available.

SECTION 15: Regulatory Information

Thailand hazardous substance list 2013 , No data available.
Ministry of Industry (Annex 5.1)

Thailand hazardous chemicals list 2013 , No data available.
Ministry of Labour

SECTION 16: Other Information

Revision Date : Jul 18, 2020

Reference :

1. Hazardous Substances Data Bank (HSDB)
<http://toxnet.nlm.nih.gov/cgi-bin/sis/htmlgen?HSDB>
2. International Programme on Chemical Safety (IPCS): Chemical Safety Information from Intergovernmental Organizations (INCHEM)
<http://www.inchem.org/>
3. The National Institute for Occupational Safety and Health (NIOSH):NIOSH Pocket Guide to Chemical Hazards
<http://www.cdc.gov/niosh/npg/npgdcas.html>
4. Occupational Safety & Health Administration (OSHA)
<http://www.osha.gov/dts/chemicalsampling/toc/chmccas.html>
5. New Jersey Department of Health (DOH)
<https://web.doh.state.nj.us/rtkhsfs/qsearch.aspx>
6. Environmental Protection Authority : Chemical Classification Information Database (CCID)
<http://www.epa.govt.nz/search-databases/pages/hsno-ccid.aspx>
7. United Nations Recommendations on the Transport of Dangerous Goods (UNRTDG)
http://www.unece.org/trans/danger/publi/unrec/rev14/English/05E_Index.pdf.
8. Thailand hazardous substance list 2013 , Ministry of Industry
9. Thailand hazardous chemicals list 2013 , Ministry of Labor

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AQUAS (Thailand) Co., Ltd.
TH - 10560 Samutprakarn

Purchase Order	
Order Number	32572199186564RLTNYC #029357
Order date	20.12.2023 16:35:00
Date of delivery	20.12.2023
Currency	Thai baht

Invoice address
Pipat Development Co.,Ltd. (Branch 00001) Novotel Bangkok Future Park Rangsit VAT registration number: 0105562188928 114 Paholyothin Road, Prachathipat, Thanyaburi TH - 12130 Pathumthani

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 (order units)	Total
1	Chemical for cooling tower, AQASCIDE TSC-46VS (21 - Property Operation & Maintenance) Chemical for cooling tower of December 2023.	99-983189	1 kilogram	180.00 7%	20.000	3'600.00 3'852.00

APP32572334123206_3

Total value of order	THB	Amount(net) Tax Amount(gross)	3'600.00 252.00 3'852.00
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Delivery information	-
Terms of delivery	14 days after recieved PO.
Terms of payment	30 Day
Digitally authorized by	GM - Pierre-Yves VIOU FC - Komate Charoensook Purchasing Assistant Mgr. - Haruethai Intarama Chief Engineer - Wattana Juiphan
Contact Buyer	Purchasing Assistant Mgr. - Haruethai Intarama 025202525 Haruethai.intarama@accor.com HB346-GL@accor.com Client number: Tax registration number: 0105562188928
Contact Supplier	Tax registration number:
Terms and conditions	All Supplies have to concern about environmental, climate change and sustainability initiatives, including information about Green Key About the reduction in the use of resources , the use of cleaner and resource friendly alternatives (including transportation) and the commitment to social standard