

ภาคผนวก ฐ

ผลการตรวจวัดปริมาณคลอรีนคงเหลือ ความเป็นกรด-ด่าง
และการวิเคราะห์ทางชีวภาพ
ระหว่างเดือนกรกฎาคม-ธันวาคม พ.ศ. 2566

Engineering Department

Log Sheet Swimming pool

Month... July 2023

Pool PH (7.2-7.8)-CL (1.0-3.0)							Filter Pump (PSI)		BACK WASH		Cleaning pool By	Remark
Time	9.00		14.00		24.00		No.1	No.2	Clean	Dirty		
Date	PH	CL	PH	CL	PH	CL						
1	7.2	2.5	7.2	3.0	7.2	3.0	/	/	/	/		
2	7.2	3.0	7.2	2.5	7.2	3.0	/	/	/	/		
3	7.2	3.0	7.2	3.0	7.2	0.5	/	/	/	/		
4	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
5	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
6	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
7	7.2	3.0	7.2	3.0	7.2	1.0	/	/	/	/		
8	7.2	3.0	7.2	1.0	7.2	1.0	/	/	/	/		
9	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
10	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
11	7.2	1.5	7.2	1.5	7.2	3.0	/	/	/	/		
12	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
13	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
14	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
15	7.2	1.5	7.2	1.5	7.2	3.0	/	/	/	/		
16	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
17	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
18	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
19	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
20	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
21	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
22	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
23	7.2	1.5	7.2	1.5	7.2	1.5	/	/	/	/		
24	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
25	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
26	7.2	1.5	7.2	1.0	7.2	1.0	/	/	/	/		
27	7.2	1.5	7.2	1.0	7.2	1.0	/	/	/	/		
28	7.2	1.5	7.2	1.0	7.2	1.0	/	/	/	/		
29	7.2	1.0	7.2	1.0	7.2	1.0	/	/	/	/		
30	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
31	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		

หมายเหตุ- BACK WASH ทุกวัน

Engineering Supervisor : _____

Assistant Chief Engineer : _____

Engineering Department
Log Sheet Swimming pool

Month... Aug 2023

Pool PH (7.2-7.8)-CL (1.0-3.0)							Filter Pump (PSI)		BACK WASH		Cleaning pool By	Remark
Time	9.00		14.00		24.00		No.1	No.2	Clean	Dirty		
Date	PH	CL	PH	CL	PH	CL						
1	7.2	1.0	7.2	1.0	7.2	1.0	/	/	/	/		
2	7.2	3.0	7.2	3.0	7.2	3.0	7.2	/	/	/		
3	7.2	3.0	7.2	3.0	7.2	1.5	✓	✓	✓	✓		
4	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
5	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
6	7.2	1.0	7.2	1.0	7.2	1.0	/	/	/	/		
7	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
8	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
9	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
10	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
11	7.2	3.0	7.2	3.0	7.2	3.0	✓	/	/	/		
12	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
13	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
14	7.2	1.0	7.2	1.0	7.2	1.0	/	/	/	/		
15	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
16	7.2	3.0	7.2	3.0	7.2	4.0	/	/	/	/		
17	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
18	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
19	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
20	7.2	3.0	7.2	1.5	7.2	3.0	/	/	/	/		
21	7.2	1.5	7.2	1.5	7.2	3.0	/	/	/	/		
22	7.2	1.5	7.2	1.5	7.2	3.0	/	/	/	/		
23	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
24	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
25	7.2	3.0	7.2	3.0	7.2	1.5	/	/	/	/		
26	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
27	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
28	7.2	3.0	7.2	3.0	7.2	1.5	/	/	/	/		
29	7.2	3.0	7.2	3.0	7.2	1.5	/	/	/	/		
30	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
31	7.2	3.0	7.2	3.0	7.2	1.5	/	/	/	/		

หมายเหตุ- BACK WASH ทุกวัน

Engineering Supervisor : _____

Assistant Chief Engineer : _____

Engineering Department
Log Sheet Swimming pool

Month.....Sep 2023

Time	Pool PH (7.2-7.8)-CL (1.0-3.0)						Filter Pump (PSI)		BACK WASH		Cleaning pool By	Remark
	9.00		14.00		24.00		No.1	No.2	Clean	Dirty		
Date	PH	CL	PH	CL	PH	CL						
1	7.2	3.0	7.2	3.0	7.2	2.0	✓	✓	✓	✓		
2	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
3	7.2	3.0	7.2	3.0	7.2	2.0	✓	✓	✓	✓		
4	7.2	1.0	7.2	1.0	7.2	1.0	✓	✓	✓	✓		
5	7.2	1.0	7.2	1.0	7.2	3.0	✓	✓	✓	✓		
6	7.2	3.0	7.2	1.0	7.2	3.0	✓	✓	✓	✓		
7	7.2	3.0	7.2	1.0	7.2	3.0	✓	✓	✓	✓		
8	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
9	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
10	7.2	3.0	7.2	3.0	7.2	0.5	✓	✓	✓	✓		
11	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
12	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
13	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
14	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
15	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
16	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
17	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
18	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
19	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
20	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
21	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
22	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
23	7.2	3.0	7.2	3.0	7.2	1.0	✓	✓	✓	✓		
24	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
25	7.2	3.0	7.2	1.0	7.2	1.5						
26	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
27	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
28	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
29	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
30	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
31												

หมายเหตุ- BACK WASH ทุกวัน

Engineering Supervisor : _____

Assistant Chief Engineer : _____

Engineering Department
Log Sheet Swimming pool

Month October 20 23

Pool PH (7.2-7.8)-CL (1.0-3.0)							Filter Pump (PSI)		BACK WASH		Cleaning pool By	Remark
Time	9.00		14.00		24.00							
Date	PH	CL	PH	CL	PH	CL	No.1	No.2	Clean	Dirty		
1	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
2	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
3	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
4	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
5	9.2	3.0	9.2	3.0	9.2	3.0	✓	✓	✓	✓		
6	9.2	3.0	9.2	3.0	9.2	3.0	✓	✓	✓	✓		
7	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
8	7.2	1.5	7.2	1.5	7.2	1.5	/	/	/	/		
9	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
10	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
11	7.2	1.5	7.2	1.5	7.2	1.5	/	/	/	/		
12	9.2	1.0	9.2	1.0	9.2	1.0	/	/	/	/		
13	9.2	1.0	9.2	1.0	9.2	1.0	/	/	/	/		
14	7.2	1.5	7.2	1.5	7.2	1.5	/	/	/	/		
15	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
16	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
17	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
18	7.2	1.5	7.2	1.5	7.2	1.5	/	/	/	/		
19	9.2	1.0	9.2	1.0	9.2	1.0	/	/	/	/		
20	9.2	1.0	9.2	1.0	9.2	1.0	/	/	/	/		
21	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
22	7.2	1.5	7.2	1.5	7.2	1.5	/	/	/	/		
23	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
24	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
25	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
26	7.2	1.0	7.2	1.0	7.2	1.0	✓	✓	✓	✓		
27	7.2	1.0	7.2	1.0	7.2	1.0	✓	✓	✓	✓		
28	7.2	1.0	7.2	1.0	7.2	1.0	✓	✓	✓	✓		
29	7.2	1.5	7.2	1.5	7.2	1.5	/	/	/	/		
30	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
31	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		

หมายเหตุ- BACK WASH ทุกวัน

Engineering Supervisor : _____

Assistant Chief Engineer : _____

Engineering Department

Log Sheet Swimming pool

Month... Nov 2023

Pool PH (7.2-7.8)-CL (1.0-3.0)							Filter Pump (PSI)		BACK WASH		Cleaning pool By	Remark
Time	9.00		14.00		24.00		No.1	No.2	Clean	Dirty		
Date	PH	CL	PH	CL	PH	CL						
1	7.2	3.0	7.2	1.5	7.2	1.5	/	/	/	/		
2	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
3	7.2	3.0	7.2	1.5	7.2	1.5	/	/	/	/		
4	7.2	3.0	7.2	1.5	7.2	0.5	/	✓	✓	✓		
5	7.2	3.0	7.2	3.0	7.2	3.0	/	✓	✓	✓		
6	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
7	7.2	1.5	7.2	1.5	7.2	1.5	/	/	/	/		
8	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
9	7.2	1.5	7.2	1.5	7.2	0.5	/	/	/	/		
10	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
11	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
12	7.2	3.0	7.2	1.5	7.2	0.5	/	/	/	/		
13	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
14	7.2	1.5	7.2	1.0	7.2	1.0	/	/	/	/		
15	7.2	3.0	7.2	1.5	7.2	0.5	/	/	/	/		
16	7.2	3.0	7.2	1.5	7.2	0.5	/	/	/	/		
17	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
18	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
19	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
20	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
21	7.2	1.5	7.2	1.5	6.8	1.5	/	/	/	/		
22	7.2	3.0	7.2	1.5	7.2	0.5	✓	/	/	/		
23	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
24	7.2	3.0	7.2	1.5	7.2	0.5	/	/	/	/		
25	7.2	3.0	7.2	3.0	7.2	0.5	✓	/	/	/		
26	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
27	7.2	1.5	7.2	1.5	7.2	1.5	/	/	/	/		
28	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
29	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
30	7.2	3.0	7.2	1.5	7.2	0.5	/	/	/	/		
31												

หมายเหตุ- BACK WASH ทุกๆวัน

Engineering Supervisor : _____

Assistant Chief Engineer : _____

Engineering Department
Swimming pool

Month Dec 2023

Pool PH (7.2-7.8)-CL (1.0-3.0)							Filter Pump (PSI)		BACK WASH		Cleaning pool By	Remark
Time	9.00		14.00		24.00		No.1	No.2	Clean	Dirty		
Date	PH	CL	PH	CL	PH	CL						
1	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
2	7.2	3.0	7.2	1.5	7.2	2.0	✓	✓	✓	✓		
3	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
4	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
5	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
6	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
7	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
8	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
9	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
10	7.2	3.0	7.2	3.5	7.2	2.5	/	/	/	/		
11	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
12	7.2	3.0	7.2	3.0	7.2	1.0	/	/	/	/		
13	7.2	3.0	7.2	3.0	7.2	1.0	/	/	/	/		
14	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
15	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
16	7.2	3.0	7.2	2.5	7.2	2.5	/	/	/	/		
17	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
18	7.2	3.0	7.2	3.0	7.2	1.0	/	/	/	/		
19	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
20	7.2	3.0	7.2	3.0	7.2	1.0	/	/	/	/		
21	7.2	3.0	7.2	3.0	7.2	1.0	/	/	/	/		
22	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
23	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
24	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
25	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
26	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
27	7.2	3.0	7.2	3.0	7.2	1.0	/	/	/	/		
28	7.2	3.0	7.2	3.0	7.2	3.0	/	/	/	/		
29	7.2	1.5	7.2	1.5	7.2	0.5	/	/	/	/		
30	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		
31	7.2	3.0	7.2	3.0	7.2	3.0	✓	✓	✓	✓		

หมายเหตุ- BACK WASH ทุกวัน

Engineering Supervisor : _____

Assistant Chief Engineer : _____

ภาคผนวก ข

เอกสารตรวจสอบระบบป้องกันอัคคีภัย
ระหว่างเดือนกรกฎาคม-ธันวาคม พ.ศ. 2566

Fire Cart Checklist

HOTEL
INDIGO
BANGKOK WIRELESS ROAD

Month July Year 2023

No.	Equipment	Amount	Status			Remarks
			Good	Fair	Poor	
1	Fire Fighting Jacket	3	✓			
2	Fire Fighting Helmets	3	✓			
3	Anti-Fire Gloves	3	✓			
4	Fire Fighting Boots	3	✓			
5	Fireman Nozzles	2	✓			
6	Fire Man Hoses (FM)	2	✓			
7	Flash Light	3	✓			
8	Fire Blanket	1	✓			
9	Fire Extinguisher	2	✓			
10	Rope	1	✓			

Checked By

Hotel Indigo Bangkok Wireless Road: 81 Wireless Road, Lumpini, Patumwan, Bangkok 10330 THAILAND

Fire Cart Checklist

HOTEL
INDIGO
BANGKOK WIRELESS ROAD

Month August Year 2023

No.	Equipment	Amount	Status			Remarks
			Good	Fair	Poor	
1	Fire Fighting Jacket	3	✓			
2	Fire Fighting Helmets	3	✓			
3	Anti-Fire Gloves	3	✓			
4	Fire Fighting Boots	3	✓			
5	Fireman Nozzles	2	✓			
6	Fire Man Hoses (FM)	2	✓			
7	Flash Light	3	✓			
8	Fire Blanket	1	✓			
9	Fire Extinguisher	2	✓			
10	Rope	1	✓			

Checked By:

Hotel Indigo Bangkok Wireless Road: 81 Wireless Road, Lumpini, Patumwan, Bangkok 10330 THAILAND

Fire Cart Checklist

**HOTEL
INDIGO**
BANGKOK WIRELESS ROAD

Month September Year 2023

No.	Equipment	Amount	Status			Remarks
			Good	Fair	Poor	
1	Fire Fighting Jacket	3	✓			
2	Fire Fighting Helmets	3	✓			
3	Anti-Fire Gloves	3	✓			
4	Fire Fighting Boots	3	✓			
5	Fireman Nozzles	2	✓			
6	Fire Man Hoses (FM)	2	✓			
7	Flash Light	3	✓			
8	Fire Blanket	1	✓			
9	Fire Extinguisher	2	✓			
10	Rope	1	✓			

Checked By:

Hotel Indigo Bangkok Wireless Road: 81 Wireless Road, Lumpini, Patumwan, Bangkok 10330 THAILAND

Fire Cart Checklist

**HOTEL
INDIGO**
BANGKOK WIRELESS ROAD

Month October Year 2023

No.	Equipment	Amount	Status			Remarks
			Good	Fair	Poor	
1	Fire Fighting Jacket	3	✓			
2	Fire Fighting Helmets	3	✓			
3	Anti-Fire Gloves	3	✓			
4	Fire Fighting Boots	3	✓			
5	Fireman Nozzles	2	✓			
6	Fire Man Hoses (FM)	2	✓			
7	Flash Light	3	✓			
8	Fire Blanket	1	✓			
9	Fire Extinguisher	2	✓			
10	Rope	1	✓			

Checked By:

Hotel Indigo Bangkok Wireless Road: 81 Wireless Road, Lumpini, Patumwan, Bangkok 10330 THAILAND

Fire Cart Checklist

**HOTEL
INDIGO**
BANGKOK WIRELESS ROAD

Month November Year 2023

No.	Equipment	Amount	Status			Remarks
			Good	Fair	Poor	
1	Fire Fighting Jacket	3	✓			
2	Fire Fighting Helmets	3	✓			
3	Anti-Fire Gloves	3	✓			
4	Fire Fighting Boots	3	✓			
5	Fireman Nozzles	2	✓			
6	Fire Man Hoses (FM)	2	✓			
7	Flash Light	3	✓			
8	Fire Blanket	1	✓			
9	Fire Extinguisher	2	✓			
10	Rope	1	✓			

Checked By: ...

Hotel Indigo Bangkok Wireless Road: 81 Wireless Road, Lumpini, Patumwan, Bangkok 10330 THAILAND

Fire Cart Checklist

**HOTEL
INDIGO**
BANGKOK WIRELESS ROAD

Month December Year 2023

No.	Equipment	Amount	Status			Remarks
			Good	Fair	Poor	
1	Fire Fighting Jacket	3	✓			
2	Fire Fighting Helmets	3	✓			
3	Anti-Fire Gloves	3	✓			
4	Fire Fighting Boots	3	✓			
5	Fireman Nozzles	2	✓			
6	Fire Man Hoses (FM)	2	✓			
7	Flash Light	3	✓			
8	Fire Blanket	1	✓			
9	Fire Extinguisher	2	✓			
10	Rope	1	✓			

Checked By: ..

Hotel Indigo Bangkok Wireless Road: 81 Wireless Road, Lumpini, Patumwan, Bangkok 10330 THAILAND

Fire Extinguisher Visual Inspection

HOTEL
INDIGO
BANGKOK WIRELESS ROAD

Month July Year 2023

Code	Location	Type of Fire Extinguisher					Status			Remarks
		Dry Chemical	Halotron	Co2	Wet Chemical	Fire Blanket	Good	Fair	Poor	
	Roof Top Floor									
F27-01	In front of Lift Control room	1					/			
F27-02	In Lift Control room	1					/			
	Floor 26th									
F26-01	Front of Lift No. E05	1					/			
F26-02	ST 03	1					/			
F26-03	Inside Char Bar	1					/			
F26-04	Inside water pump room			1			/			
F26-05	Inside Heat water pump room			1			/			
	Floor 25th									
F25-01	Front of Lift No. E05	1					/			
F25-02	Entrance to Char Restaurant		1				/			
F25-03	In the bar of Char Restaurant			1			/			
F25-04	Inside Char Kitchen				1		/			
F25-05	Inside Char Kitchen					1	/			
F25-06	Inside Char Kitchen		1				/			
	Floor 24th									
F24-01	ST 02	1					/			
F24-02	Front of Lift No. E05	1					/			
F24-03	Inside Fitness room		1				/			
	Floor 23th									
F23-01	Front of Lift No. E05	1					/			
F23-02	ST 01		1				/			
F23-03	Inside Surge Tank room		1				/			
	Floor 22nd									
F22-01	Front of Lift No. E05	1					/			
F22-02	ST 01		1				/			
	Floor 21st									
F21-01	Front of Lift No. E05	1					/			
F21-02	ST 01		1				/			
	Floor 20th									
F20-01	Front of Lift No. E05	1					/			
F20-02	ST 01		1				/			
	Floor 19th									
F19-01	Front of Lift No. E05	1					/			
F19-02	ST 01		1				/			
	Floor 18th									
F18-01	Front of Lift No. E05	1					/			
F18-02	ST 01		1				/			
	Floor 17th									
F17-01	Front of Lift No. E05	1					/			

F17-02	ST 01		1				/			
	Floor 16th									
F16-01	Front of Lift No. E05	1					/			
F16-02	ST 01		1				/			
	Floor 15th									
F15-01	Front of Lift No. E05	1					/			
F15-02	ST 01		1				/			
	Floor 14th									
F14-01	Front of Lift No. E05	1					/			
F14-02	ST 01		1				/			
	Floor 12th									
F12-01	Front of Lift No. E05	1					/			
F12-02	ST 01		1				/			
	Floor 11th									
F11-01	Front of Lift No. E05	1					/			
F11-02	ST 01		1				/			
	Floor 10th									
F10-01	Front of Lift No. E05	1					/			
F10-02	ST 01		1				/			
	Floor 09th									
F09-01	Front of Lift No. E05	1					/			
F09-02	ST 01		1				/			
	Floor 08th									
F08-01	Front of Lift No. E05	1					/			
F08-02	ST 01		1				/			
	Floor 07th									
F07-01	Front of Lift No. E05	1					/			
F07-02	ST 01		1				/			
	Floor 06th									
F06-01	Front of Lift No. E05	1					/			
F06-02	ST 01		1				/			
	Floor 05th									
F05-01	Front of Lift No. E05	1					/			
F05-02	ST 01		1				/			
	Floor 04th									
F04-01	Front of Lift No. E05	1					/			
F04-02	Inside Canteen room	1					/			
F04-03	Inside Canteen Kitchen			1		1	/			
F04-04	Inside Canteen Kitchen			1			/			
F04-05	Inside Executive room	1					/			
F04-06	Inside Executive room		1				/			
F04-07	ST 01		1				/			
F04-08	Inside Canteen Kitchen				1		/			
	Floor 03rd									
F03-01	Front of Lift No. E05	1					/			
F03-02	Front of EMD8 room			1			/			
F03-03	Front of Generator room			1			/			
F03-04	Inside MDB room			1			/			
	Floor 02nd									
F02-01	Front of Lift No. E05	1					/			
F02-02	Inside Metro Kitchen			1		1	/			
F02-03	Inside Metro Kitchen			1		1	/			

F02-04	Inside Metro Kitchen				1		/		
Mezzanine (M) Floor									
FMF-01	Front of Lift No. E05	1					/		
Ground Floor									
FGF-01	Gas store	1					/		
FGF-02	Gas store	1					/		
FGF-03	Front of Lift No. E05	1					/		
FGF-04	Inside Front Office room		1				/		
FGF-05	Fire cart			1		2	/		
FGF-06	Garbage Room	1					/		
FGF-07	Garbage Room	1					/		
FGF-08	In Control room (Spare part)	2	5	1	1		/		
Basement 01									
B01-01	Front of Lift No. E05	1					/		
B01-02	ST 03			1			/		
B01-03	Front of HR room		1				/		
B01-04	Front of Accounting room		1				/		
B01-05	Inside Engineer room		1				/		
B01-06	Female locker		1				/		
B01-07	Male locker		1				/		
Basement 02									
B02-01	Front of Fire pump room	1					/		
B02-02	Front of Fire pump room			1			/		
Total		41	35	14	4	6	Grand Total		100

Dry Chemical	Total = 41 ตัว / Roof top Floor ,Floor 26,25,24,23,22,21,20,19,18,17,16,15,14,12,11,10,9,8,7,6,5,4,3,2,M,G,B1,B2
Wet Chemical	Total = 35 ตัว / Floor 25,24,23,22,21,20,19,18,17,16,15,14,12,11,10,9,8,7,6,5,4,G,B1
Co2	Total = 14 ตัว / Floor 26,25,5,4,3,2,M,G,B1,B2
Foam	Total = 4 ตัว / Floor 25,4,2,G (Controlroom)
Fire Blanket	Total = 6 ตัว / Floor 25,4,2,G
Damage	Total = 10 ตัว / CO2= 3 , Holotron =5, Dry Chemical =2

Checked By

Checked By:

Security & Risk Manager

Hotel Indigo Bangkok Wireless Road: 81 Wireless Road, Lumpini, Patumwan, Bangkok 10330 THAILAND

Fire Extinguisher Visual Inspection

HOTEL
INDIGO
BANGKOK WIRELESS ROAD

Month August Year 2023

Code	Location	Type of Fire Extinguisher					Status			Remarks
		Dry Chemical	Halotron	Co2	Wet Chemical	Fire Blanket	Good	Fair	Poor	
										
Roof Top Floor										
F27-01	In front of Lift Control room	1					/			
F27-02	In Lift Control room	1					/			
Floor 26th										
F26-01	Front of Lift No. E05	1					/			
F26-02	ST 03	1					/			
F26-03	Inside Char Bar	1					/			
F26-04	Inside water pump room			1			/			
F26-05	Inside Heat water pump room			1			/			
Floor 25th										
F25-01	Front of Lift No. E05	1					/			
F25-02	Entrance to Char Restaurant		1				/			
F25-03	In the bar of Char Restaurant			1			/			
F25-04	Inside Char Kitchen				1		/			
F25-05	Inside Char Kitchen					1	/			
F25-06	Inside Char Kitchen		1				/			
Floor 24th										
F24-01	ST 02	1					/			
F24-02	Front of Lift No. E05	1					/			
F24-03	Inside Fitness room		1				/			
Floor 23th										
F23-01	Front of Lift No. E05	1					/			
F23-02	ST 01		1				/			
F23-03	Inside Surge Tank room		1				/			
Floor 22nd										
F22-01	Front of Lift No. E05	1					/			
F22-02	ST 01		1				/			
Floor 21st										
F21-01	Front of Lift No. E05	1					/			
F21-02	ST 01		1				/			
Floor 20th										
F20-01	Front of Lift No. E05	1					/			
F20-02	ST 01		1				/			
Floor 19th										
F19-01	Front of Lift No. E05	1					/			
F19-02	ST 01		1				/			
Floor 18th										
F18-01	Front of Lift No. E05	1					/			
F18-02	ST 01		1				/			
Floor 17th										
F17-01	Front of Lift No. E05	1					/			

F17-02	ST 01		1			/			
Floor 16th									
F16-01	Front of Lift No. E05	1				/			
F16-02	ST 01		1			/			
Floor 15th									
F15-01	Front of Lift No. E05	1				/			
F15-02	ST 01		1			/			
Floor 14th									
F14-01	Front of Lift No. E05	1				/			
F14-02	ST 01		1			/			
Floor 12th									
F12-01	Front of Lift No. E05	1				/			
F12-02	ST 01		1			/			
Floor 11th									
F11-01	Front of Lift No. E05	1				/			
F11-02	ST 01		1			/			
Floor 10th									
F10-01	Front of Lift No. E05	1				/			
F10-02	ST 01		1			/			
Floor 09th									
F09-01	Front of Lift No. E05	1				/			
F09-02	ST 01		1			/			
Floor 08th									
F08-01	Front of Lift No. E05	1				/			
F08-02	ST 01		1			/			
Floor 07th									
F07-01	Front of Lift No. E05	1				/			
F07-02	ST 01		1			/			
Floor 06th									
F06-01	Front of Lift No. E05	1				/			
F06-02	ST 01		1			/			
Floor 05th									
F05-01	Front of Lift No. E05	1				/			
F05-02	ST 01		1			/			
Floor 04th									
F04-01	Front of Lift No. E05	1				/			
F04-02	Inside Canteen room	1				/			
F04-03	Inside Canteen Kitchen			1	1	/			
F04-04	Inside Canteen Kitchen			1		/			
F04-05	Inside Executive room	1				/			
F04-06	Inside Executive room		1			/			
F04-07	ST 01		1			/			
F04-08	Inside Canteen Kitchen				1	/			
Floor 03rd									
F03-01	Front of Lift No. E05	1				/			
F03-02	Front of EMDB room			1		/			
F03-03	Front of Generator room			1		/			
F03-04	Inside MDB room			1		/			
Floor 02nd									
F02-01	Front of Lift No. E05	1				/			
F02-02	Inside Metro Kitchen			1	1	/			
F02-03	Inside Metro Kitchen			1	1	/			

F02-04	Inside Metro Kitchen				1		/		
Mezzanine (M) Floor									
FMF-01	Front of Lift No. E05	1				/			
Ground Floor									
FGF-01	Gas store	1				/			
FGF-02	Gas store	1				/			
FGF-03	Front of Lift No. E05	1				/			
FGF-04	Inside Front Office room		1			/			
FGF-05	Fire cart			1		2	/		
FGF-06	Garbage Room	1				/			
FGF-07	Garbage Room	1				/			
FGF-08	In Control room (Spare part)	2	5	1	1	/			
Basement 01									
B01-01	Front of Lift No. E05	1				/			
B01-02	ST 03			1		/			
B01-03	Front of HR room		1			/			
B01-04	Front of Accounting room		1			/			
B01-05	Inside Engineer room		1			/			
B01-06	Female locker		1			/			
B01-07	Male locker		1			/			
Basement 02									
B02-01	Front of Fire pump room	1				/			
B02-02	Front of Fire pump room			1		/			
Total		41	35	14	4	6	Grand Total		100

Dry Chemical	Total = 41 ร้อย / Roof top Floor ,Floor 26,25,24,23,22,21,20,19,18,17,16,15,14,12,11,10,9,8,7,6,5,4,3,2,M,G,B1,B2
Wet Chemical	Total =35 ร้อย / Floor 25,24,23,22,21,20,19,18,17,16,15,14,12,11,10,9,8,7,6,5,4,6,B1
Co2	Total = 14 ร้อย / Floor 26,25,5,4,3,2,M,G,B1,B2
Foam	Total = 4 ร้อย / Floor 25,4,2,G (Controlroom)
Fire Blanket	Total = 6 ร้อย / Floor 25,4,2,G
Damage	Total = 10 ร้อย / CO2= 3 , Holotron =5 , Dry Chemical =2

Checked By:

Checked By:

Security & Risk Manager

Hotel Indigo Bangkok Wireless Road: 81 Wireless Road, Lumpini, Patumwan, Bangkok 10330 THAILAND

Fire Extinguisher Visual Inspection

HOTEL
INDIGO
BANGKOK WIRELESS ROAD

Month September Year 2023

Code	Location	Type of Fire Extinguisher					Status			Remarks
		Dry Chemical	Halotron	Co2	Wet Chemical	Fire Blanket	Good	Fair	Poor	
										
Roof Top Floor										
F27-01	in front of Lift Control room	1					/			
F27-02	In Lift Control room	1					/			
Floor 26th										
F26-01	Front of Lift No. E05	1					/			
F26-02	ST 03	1					/			
F26-03	Inside Char Bar	1					/			
F26-04	Inside water pump room			1			/			
F26-05	Inside Heat water pump room			1			/			
Floor 25th										
F25-01	Front of Lift No. E05	1					/			
F25-02	Entrance to Char Restaurant		1				/			
F25-03	In the bar of Char Restaurant			1			/			
F25-04	Inside Char Kitchen				1		/			
F25-05	Inside Char Kitchen					1	/			
F25-06	Inside Char Kitchen		1				/			
Floor 24th										
F24-01	ST 02	1					/			
F24-02	Front of Lift No. E05	1					/			
F24-03	inside Fitness room		1				/			
Floor 23th										
F23-01	Front of Lift No. E05	1					/			
F23-02	ST 01		1				/			
F23-03	Inside Surge Tank room		1				/			
Floor 22nd										
F22-01	Front of Lift No. E05	1					/			
F22-02	ST 01		1				/			
Floor 21st										
F21-01	Front of Lift No. E05	1					/			
F21-02	ST 01		1				/			
Floor 20th										
F20-01	Front of Lift No. E05	1					/			
F20-02	ST 01		1				/			
Floor 19th										
F19-01	Front of Lift No. E05	1					/			
F19-02	ST 01		1				/			
Floor 18th										
F18-01	Front of Lift No. E05	1					/			
F18-02	ST 01		1				/			
Floor 17th										
F17-01	Front of Lift No. E05	1					/			

F17-02	ST 01		1				/			
Floor 16th										
F16-01	Front of Lift No. E05	1					/			
F16-02	ST 01		1				/			
Floor 15th										
F15-01	Front of Lift No. E05	1					/			
F15-02	ST 01		1				/			
Floor 14th										
F14-01	Front of Lift No. E05	1					/			
F14-02	ST 01		1				/			
Floor 12th										
F12-01	Front of Lift No. E05	1					/			
F12-02	ST 01		1				/			
Floor 11th										
F11-01	Front of Lift No. E05	1					/			
F11-02	ST 01		1				/			
Floor 10th										
F10-01	Front of Lift No. E05	1					/			
F10-02	ST 01		1				/			
Floor 09th										
F09-01	Front of Lift No. E05	1					/			
F09-02	ST 01		1				/			
Floor 08th										
F08-01	Front of Lift No. E05	1					/			
F08-02	ST 01		1				/			
Floor 07th										
F07-01	Front of Lift No. E05	1					/			
F07-02	ST 01		1				/			
Floor 06th										
F06-01	Front of Lift No. E05	1					/			
F06-02	ST 01		1				/			
Floor 05th										
F05-01	Front of Lift No. E05	1					/			
F05-02	ST 01		1				/			
Floor 04th										
F04-01	Front of Lift No. E05	1					/			
F04-02	Inside Canteen room	1					/			
F04-03	Inside Canteen Kitchen			1		1	/			
F04-04	Inside Canteen Kitchen			1			/			
F04-05	Inside Executive room	1					/			
F04-06	Inside Executive room		1				/			
F04-07	ST 01		1				/			
F04-08	Inside Canteen Kitchen					1	/			
Floor 03rd										
F03-01	Front of Lift No. E05	1					/			
F03-02	Front of EMDB room			1			/			
F03-03	Front of Generator room			1			/			
F03-04	Inside MDB room			1			/			
Floor 02nd										
F02-01	Front of Lift No. E05	1					/			
F02-02	Inside Metro Kitchen			1		1	/			
F02-03	Inside Metro Kitchen			1			/			

F02-04	Inside Metro Kitchen				1		/		
Mezzanine (M) Floor									
FMF-01	Front of Lift No. E05	1					/		
Ground Floor									
FGF-01	Gas store	1					/		
FGF-02	Gas store	1					/		
FGF-03	Front of Lift No. E05	1					/		
FGF-04	Inside Front Office room		1				/		
FGF-05	Fire cart			1		2	/		
FGF-06	Garbage Room	1					/		
FGF-07	Garbage Room	1					/		
FGF-08	In Control room (Spare part)	2	5	1	1		/		
Basement 01									
B01-01	Front of Lift No. E05	1					/		
B01-02	ST 03			1			/		
B01-03	Front of HR room		1				/		
B01-04	Front of Accounting room		1				/		
B01-05	Inside Engineer room		1				/		
B01-06	Female locker		1				/		
B01-07	Male locker		1				/		
Basement 02									
B02-01	Front of Fire pump room	1					/		
B02-02	Front of Fire pump room			1			/		
Total		41	35	14	4	6	Grand Total		100

Dry Chemical	Total = 41 ตัว / Roof top Floor, Floor 26,25,24,23,22,21,20,19,18,17,16,15,14,12,11,10,9,8,7,6,5,4,3,2,M,G,B1,B2
Wet Chemical	Total = 35 ตัว / Floor 25,24,23,22,21,20,19,18,17,16,15,14,12,11,10,9,8,7,6,5,4,6,B1
Co2	Total = 14 ตัว / Floor 26,25,5,4,3,2,M,G,B1,B2
Foam	Total = 4 ตัว / Floor 25,4,2,G (Controlroom)
Fire Blanket	Total = 6 ตัว / Floor 25,4,2,G
Damage	Total = 10 ตัว / CO2= 3 , Holotron =5 , Dry Chemical =2

Checked

Checked By:

Security & Risk Manager

Hotel Indigo Bangkok Wireless Road: 81 Wireless Road, Lumpini, Patumwan, Bangkok 10330 THAILAND

Fire Extinguisher Visual Inspection

HOTEL
INDIGO
BANGKOK WIRELESS ROAD

Month October year 2022

Code	Location	Type of Fire Extinguisher					Status			Remarks
		Dry Chemical	Halon	Co2	Wet Chemical	Fire Blanket	Good	Fair	Poor	
										
Roof Top Floor										
F27-01	In front of Lift Control room	1					/			
F27-02	In Lift Control room	1					/			
Floor 26th										
F26-01	Front of Lift No. E05	1					/			
F26-02	ST 03	1					/			
F26-03	Inside Char Bar	1					/			
F26-04	Inside water pump room			1			/			
F26-05	Inside Heat water pump room			1			/			
Floor 25th										
F25-01	Front of Lift No. E05	1					/			
F25-02	Entrance to Char Restaurant		1				/			
F25-03	In the bar of Char Restaurant			1			/			
F25-04	Inside Char Kitchen				1		/			
F25-05	Inside Char Kitchen					1	/			
F25-06	Inside Char Kitchen		1				/			
Floor 24th										
F24-01	ST 02	1					/			
F24-02	Front of Lift No. E05	1					/			
F24-03	Inside Fitness room		1				/			
Floor 23th										
F23-01	Front of Lift No. E05	1					/			
F23-02	ST 01		1				/			
F23-03	Inside Surge Tank room		1				/			
Floor 22nd										
F22-01	Front of Lift No. E05	1					/			
F22-02	ST 01		1				/			
Floor 21st										
F21-01	Front of Lift No. E05	1					/			
F21-02	ST 01		1				/			
Floor 20th										
F20-01	Front of Lift No. E05	1					/			
F20-02	ST 01		1				/			
Floor 19th										
F19-01	Front of Lift No. E05	1					/			
F19-02	ST 01		1				/			
Floor 18th										
F18-01	Front of Lift No. E05	1					/			
F18-02	ST 01		1				/			
Floor 17th										
F17-01	Front of Lift No. E05	1					/			

F17-02	ST 01		1			/		
Floor 16th								
F16-01	Front of Lift No. E05	1				/		
F16-02	ST 01		1			/		
Floor 15th								
F15-01	Front of Lift No. E05	1				/		
F15-02	ST 01		1			/		
Floor 14th								
F14-01	Front of Lift No. E05	1				/		
F14-02	ST 01		1			/		
Floor 12th								
F12-01	Front of Lift No. E05	1				/		
F12-02	ST 01		1			/		
Floor 11th								
F11-01	Front of Lift No. E05	1				/		
F11-02	ST 01		1			/		
Floor 10th								
F10-01	Front of Lift No. E05	1				/		
F10-02	ST 01		1			/		
Floor 09th								
F09-01	Front of Lift No. E05	1				/		
F09-02	ST 01		1			/		
Floor 08th								
F08-01	Front of Lift No. E05	1				/		
F08-02	ST 01		1			/		
Floor 07th								
F07-01	Front of Lift No. E05	1				/		
F07-02	ST 01		1			/		
Floor 06th								
F06-01	Front of Lift No. E05	1				/		
F06-02	ST 01		1			/		
Floor 05th								
F05-01	Front of Lift No. E05	1				/		
F05-02	ST 01		1			/		
Floor 04th								
F04-01	Front of Lift No. E05	1				/		
F04-02	Inside Canteen room	1				/		
F04-03	Inside Canteen Kitchen			1	1	/		
F04-04	Inside Canteen Kitchen			1		/		
F04-05	Inside Executive room	1				/		
F04-06	Inside Executive room		1			/		
F04-07	ST 01		1			/		
F04-08	Inside Canteen Kitchen				1	/		
Floor 03rd								
F03-01	Front of Lift No. E05	1				/		
F03-02	Front of EMD8 room			1		/		
F03-03	Front of Generator room			1		/		
F03-04	Inside MDB room			1		/		
Floor 02nd								
F02-01	Front of Lift No. E05	1				/		
F02-02	Inside Metro Kitchen			1	1	/		
F02-03	Inside Metro Kitchen			1	1	/		

F02-04	Inside Metro Kitchen			1		/		
Mezzanine (M) Floor								
FMF-01	Front of Lift No. E05	1				/		
Ground Floor								
FGF-01	Gas store	1				/		
FGF-02	Gas store	1				/		
FGF-03	Front of Lift No. E05	1				/		
FGF-04	Inside Front Office room		1			/		
FGF-05	Fire cart		1		2	/		
FGF-06	Garbage Room	1				/		
FGF-07	Garbage Room	1				/		
FGF-08	In Control room (Spare part)	2	5	1	1	/		
Basement 01								
B01-01	Front of Lift No. E05	1				/		
B01-02	ST 03		1			/		
B01-03	Front of HR room		1			/		
B01-04	Front of Accounting room		1			/		
B01-05	Inside Engineer room		1			/		
B01-06	Female locker		1			/		
B01-07	Male locker		1			/		
Basement 02								
B02-01	Front of Fire pump room	1				/		
B02-02	Front of Fire pump room		1			/		
Total		41	35	14	4	6	Grand Total	100

Dry Chemical	Total = 41 ตู้ / Roof top Floor ,Floor 26,25,24,23,22,21,20,19,18,17,16,15,14,12,11,10,9,8,7,6,5,4,3,2,M,G,B1,B2
Wet Chemical	Total = 35 ตู้ / Floor 25,24,23,22,21,20,19,18,17,16,15,14,12,11,10,9,8,7,6,5,4,6,B1
CO2	Total = 14 ตู้ / Floor 26,25,5,4,3,2,M,G,B1,B2
Foam	Total = 4 ตู้ / Floor 25,4,2,G (Controlroom)
Fire Blanket	Total = 6 ผืน / Floor 25,4,2,G
Damage	Total = 10 ตู้ / CO2= 3 , Holotron =5 , Dry Chemical =2

Checked By:

Checked By:

Security & Risk Manager

Hotel Indigo Bangkok Wireless Road: 81 Wireless Road, Lumpini, Patumwan, Bangkok 10330 THAILAND

Fire Extinguisher Visual Inspection

Month November Year 2023

HOTEL
INDIGO
BANGKOK WIRELESS ROAD

Code	Location	Type of Fire Extinguisher					Status			Remarks
		Dry Chemical 	Halon 	Co2 	Wet Chemical 	Fire Blanket 	Good	Fair	Poor	
Roof Top Floor										
F27-01	In front of Lift Control room	1					/			
F27-02	In Lift Control room	1					/			
Floor 26th										
F26-01	Front of Lift No. E05	1					/			
F26-02	ST 03	1					/			
F26-03	Inside Char Bar	1					/			
F26-04	Inside water pump room			1			/			
F26-05	Inside Heat water pump room			1			/			
Floor 25th										
F25-01	Front of Lift No. E05	1					/			
F25-02	Entrance to Char Restaurant		1				/			
F25-03	In the bar of Char Restaurant			1			/			
F25-04	Inside Char Kitchen				1		/			
F25-05	Inside Char Kitchen					1	/			
F25-06	Inside Char Kitchen		1				/			
Floor 24th										
F24-01	ST 02	1					/			
F24-02	Front of Lift No. E05	1					/			
F24-03	Inside Fitness room		1				/			
Floor 23th										
F23-01	Front of Lift No. E05	1					/			
F23-02	ST 01		1				/			
F23-03	Inside Surge Tank room		1				/			
Floor 22nd										
F22-01	Front of Lift No. E05	1					/			
F22-02	ST 01		1				/			
Floor 21st										
F21-01	Front of Lift No. E05	1					/			
F21-02	ST 01		1				/			
Floor 20th										
F20-01	Front of Lift No. E05	1					/			
F20-02	ST 01		1				/			
Floor 19th										
F19-01	Front of Lift No. E05	1					/			
F19-02	ST 01		1				/			
Floor 18th										
F18-01	Front of Lift No. E05	1					/			
F18-02	ST 01		1				/			
Floor 17th										
F17-01	Front of Lift No. E05	1					/			

F17-02	ST 01		1				/			
Floor 16th										
F16-01	Front of Lift No. E05	1					/			
F16-02	ST 01		1				/			
Floor 15th										
F15-01	Front of Lift No. E05	1					/			
F15-02	ST 01		1				/			
Floor 14th										
F14-01	Front of Lift No. E05	1					/			
F14-02	ST 01		1				/			
Floor 12th										
F12-01	Front of Lift No. E05	1					/			
F12-02	ST 01		1				/			
Floor 11th										
F11-01	Front of Lift No. E05	1					/			
F11-02	ST 01		1				/			
Floor 10th										
F10-01	Front of Lift No. E05	1					/			
F10-02	ST 01		1				/			
Floor 09th										
F09-01	Front of Lift No. E05	1					/			
F09-02	ST 01		1				/			
Floor 08th										
F08-01	Front of Lift No. E05	1					/			
F08-02	ST 01		1				/			
Floor 07th										
F07-01	Front of Lift No. E05	1					/			
F07-02	ST 01		1				/			
Floor 06th										
F06-01	Front of Lift No. E05	1					/			
F06-02	ST 01		1				/			
Floor 05th										
F05-01	Front of Lift No. E05	1					/			
F05-02	ST 01		1				/			
Floor 04th										
F04-01	Front of Lift No. E05	1					/			
F04-02	Inside Canteen room	1					/			
F04-03	Inside Canteen Kitchen			1		1	/			
F04-04	Inside Canteen Kitchen			1			/			
F04-05	Inside Executive room	1					/			
F04-06	Inside Executive room		1				/			
F04-07	ST 01		1				/			
F04-08	Inside Canteen Kitchen					1	/			
Floor 03rd										
F03-01	Front of Lift No. E05	1					/			
F03-02	Front of EMDB room			1			/			
F03-03	Front of Generator room			1			/			
F03-04	Inside MDB room			1			/			
Floor 02nd										
F02-01	Front of Lift No. E05	1					/			
F02-02	Inside Metro Kitchen			1		1	/			
F02-03	Inside Metro Kitchen			1		1	/			

FGF-04	Inside Metro Kitchen				1		/		
Mezzanine(M) Floor									
FMF-01	Front of Lift No. E05	1					/		
Ground Floor									
FGF-01	Gas store	1					/		
FGF-02	Gas store	1					/		
FGF-03	Front of Lift No. E05	1					/		
FGF-04	Inside Front Office room		1				/		
FGF-05	Fire cart			1		2	/		
FGF-06	Garbage Room	1					/		
FGF-07	Garbage Room	1					/		
FGF-08	In Control room (Spare part)	2	5	1	1		/		
Basement 01									
B01-01	Front of Lift No. E05	1					/		
B01-02	ST 03			1			/		
B01-03	Front of HR room		1				/		
B01-04	Front of Accounting room		1				/		
B01-05	Inside Engineer room		1				/		
B01-06	Female locker		1				/		
B01-07	Male locker		1				/		
Basement 02									
B02-01	Front of Fire pump room	1					/		
B02-02	Front of Fire pump room			1			/		
Total		41	35	14	4	6	Grand Total		100

Dry Chemical	Total = 41 ตัว / Roof top Floor ,Floor 26,25,24,23,22,21,20,19,18,17,16,15,14,12,11,10,9,8,7,6,5,4,3,2,M,G,B1,B2
Wet Chemical	Total =35 ตัว / Floor 25,24,23,22,21,20,19,18,17,16,15,14,12,11,10,9,8,7,6,5,4,G,B1
CO2	Total = 14 ตัว / Floor 26,25,5,4,3,2,M,G,B1,B2
Foam	Total = 4 ตัว / Floor 25,4,2,G (Controlroom)
Fire Blanket	Total = 6 ตัว / Floor 25,4,2,G
Damage	Total = 10 ตัว / CO2= 3 , Holotron =5 , Dry Chemical =2

Checked By:

Checked By:

Security & Risk Manager

Hotel Indigo Bangkok Wireless Road: 81 Wireless Road, Lumpini, Patumwan, Bangkok 10330 THAILAND

Fire Extinguisher Visual Inspection

**HOTEL
INDIGO**
BANGKOK WIRELESS ROAD

Month December Year 2023

Code	Location	Type of Fire Extinguisher					Status			Remarks
		Dry Chemical 	Halotron 	Co2 	Wet Chemical 	Fire Blanket 	Good	Fair	Poor	
Roof Top Floor										
F27-01	In front of Lift Control room	1					/			
F27-02	In Lift Control room	1					/			
Floor 26th										
F26-01	Front of Lift No. E05	1					/			
F26-02	ST 03	1					/			
F26-03	Inside Char Bar	1					/			
F26-04	Inside water pump room			1			/			
F26-05	Inside Heat water pump room			1			/			
Floor 25th										
F25-01	Front of Lift No. E05	1					/			
F25-02	Entrance to Char Restaurant		1				/			
F25-03	In the bar of Char Restaurant			1			/			
F25-04	Inside Char Kitchen				1		/			
F25-05	Inside Char Kitchen					1	/			
F25-06	Inside Char Kitchen		1				/			
Floor 24th										
F24-01	ST 02	1					/			
F24-02	Front of Lift No. E05	1					/			
F24-03	Inside Fitness room		1				/			
Floor 23th										
F23-01	Front of Lift No. E05	1					/			
F23-02	ST 01		1				/			
F23-03	Inside Surge Tank room		1				/			
Floor 22nd										
F22-01	Front of Lift No. E05	1					/			
F22-02	ST 01		1				/			
Floor 21st										
F21-01	Front of Lift No. E05	1					/			
F21-02	ST 01		1				/			
Floor 20th										
F20-01	Front of Lift No. E05	1					/			
F20-02	ST 01		1				/			
Floor 19th										
F19-01	Front of Lift No. E05	1					/			
F19-02	ST 01		1				/			
Floor 18th										
F18-01	Front of Lift No. E05	1					/			
F18-02	ST 01		1				/			
Floor 17th										
F17-01	Front of Lift No. E05	1					/			

F17-02	ST 01		1			/			
Floor 16th									
F16-01	Front of Lift No. E05	1				/			
F16-02	ST 01		1			/			
Floor 15th									
F15-01	Front of Lift No. E05	1				/			
F15-02	ST 01		1			/			
Floor 14th									
F14-01	Front of Lift No. E05	1				/			
F14-02	ST 01		1			/			
Floor 12th									
F12-01	Front of Lift No. E05	1				/			
F12-02	ST 01		1			/			
Floor 11th									
F11-01	Front of Lift No. E05	1				/			
F11-02	ST 01		1			/			
Floor 10th									
F10-01	Front of Lift No. E05	1				/			
F10-02	ST 01		1			/			
Floor 09th									
F09-01	Front of Lift No. E05	1				/			
F09-02	ST 01		1			/			
Floor 08th									
F08-01	Front of Lift No. E05	1				/			
F08-02	ST 01		1			/			
Floor 07th									
F07-01	Front of Lift No. E05	1				/			
F07-02	ST 01		1			/			
Floor 06th									
F06-01	Front of Lift No. E05	1				/			
F06-02	ST 01		1			/			
Floor 05th									
F05-01	Front of Lift No. E05	1				/			
F05-02	ST 01		1			/			
Floor 04th									
F04-01	Front of Lift No. E05	1				/			
F04-02	Inside Canteen room	1				/			
F04-03	Inside Canteen Kitchen		1		1	/			
F04-04	Inside Canteen Kitchen		1			/			
F04-05	Inside Executive room	1				/			
F04-06	Inside Executive room		1			/			
F04-07	ST 01		1			/			
F04-08	Inside Canteen Kitchen				1	/			
Floor 03rd									
F03-01	Front of Lift No. E05	1				/			
F03-02	Front of EMDB room		1			/			
F03-03	Front of Generator room		1			/			
F03-04	Inside MDB room		1			/			
Floor 02nd									
F02-01	Front of Lift No. E05	1				/			
F02-02	Inside Metro Kitchen		1		1	/			
F02-03	Inside Metro Kitchen		1		1	/			

F02-04	Inside Metro Kitchen				1		/		
Mezzanine(M) Floor									
FMF-01	Front of Lift No. E05	1				/			
Ground Floor									
FGF-01	Gas store	1				/			
FGF-02	Gas store	1				/			
FGF-03	Front of Lift No. E05	1				/			
FGF-04	Inside Front Office room		1			/			
FGF-05	Fire cart		1		2	/			
FGF-06	Garbage Room	1				/			
FGF-07	Garbage Room	1				/			
FGF-08	In Control room (Spare part)	2	5	1	1	/			
Basement 01									
B01-01	Front of Lift No. E05	1				/			
B01-02	ST 03		1			/			
B01-03	Front of HR room		1			/			
B01-04	Front of Accounting room		1			/			
B01-05	Inside Engineer room		1			/			
B01-06	Female locker		1			/			
B01-07	Male locker		1			/			
Basement 02									
B02-01	Front of Fire pump room	1				/			
B02-02	Front of Fire pump room		1			/			
Total		41	35	14	4	6	Grand Total		100

Dry Chemical	Total = 41 ตู้ / Roof top Floor ,Floor 26,25,24,23,22,21,20,19,18,17,16,15,14,12,11,10,9,8,7,6,5,4,3,2,M,G,B1,B2
Wet Chemical	Total =35 ตู้ / Floor 25,24,23,22,21,20,19,18,17,16,15,14,12,11,10,9,8,7,6,5,4,6,81
Co2	Total = 14 ตู้ / Floor 26,25,5,4,3,2,M,G,B1,B2
Foam	Total = 4 ตู้ / Floor 25,4,2,G (Controlroom)
Fire Blanket	Total = 6 ผืน / Floor 25,4,2,G
Damage	Total = 10 ตู้ / CO2= 3 , Holotron =5 , Dry Chemical =2

Checked By

Checked By:

Security & Risk Manager

Hotel Indigo Bangkok Wireless Road: 81 Wireless Road, Lumpini, Patumwan, Bangkok 10330 THAILAND

ภาคผนวก ค

เอกสารการฝึกอบรมเจ้าหน้าที่ในกรณีเกิดเหตุฉุกเฉิน
และการฝึกอบรมการป้องกันอัคคีภัย

Fire Drill Report

Fire drill date: 15.06.2023

Date of last drill: 20.12.2022

Hotel: Hotel Indigo Bangkok Wireless Road

Time of Alarm: 15.00 Hours

Type of alarm: Smoke Detector

Location of alarm: Location of alarm

Time ERT at scene of alarm: 15.01 Hours

Supervising Manager: Ms. Patcharaporn Laobundhitporn

Sequence of events	Satisfactory	Action item	Remarks
1. Preparation	Good	- Pre-planning - Coordination with Fire Department - Guest notification	
2. Alarm activation	Fair	- Fire alarm panel - Horns/strobes - Voice evacuation - Elevator recall - HVAC - Stair pressurization	
3. Fire Department Notification	Good	Local police notify in advance	
4. Actions of ERT	Fair		- Response time: Within 1 minute reach to the scene - ERT Needs role play practice - Security doesn't notify crisis team - DM doesn't signal to activate alarm
5. Fire Department Response	Good		Fireman from Bon Kai Fire Department reach to the hotel after notified as per plan
6. Departmental duties	Good	- All HODs action as following their SOP - Fire drill debrief had conducted after the drill on that day	
7. Employee rally point	Good	Staff use fire staircase direct to assembly point.	- All employees accounted for: 111 Pax - Time for full evacuation: 6 minutes
8. Alarm enunciation	Fair	Public Announcement activated and broadcast message to evacuation 3 languages (EN-CN-TH)	Some areas are not good in sounding of messages as per Appendix: A
9. Guest reaction	Good	- Guest letter in room - Signboard post in lobby - Inform guest when check in	Some of guest called to Front Desk and ask if there is a real.

Appendix: A) Fire Evacuation Drill Scenario

Date: June 15, 2023

Location: Hotel Indigo Bangkok Wireless Road. At 22 Steps, M Floor.

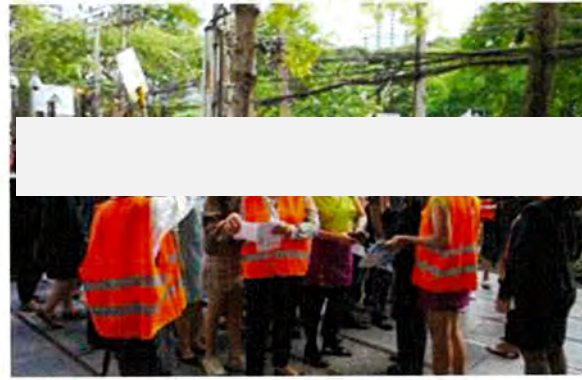
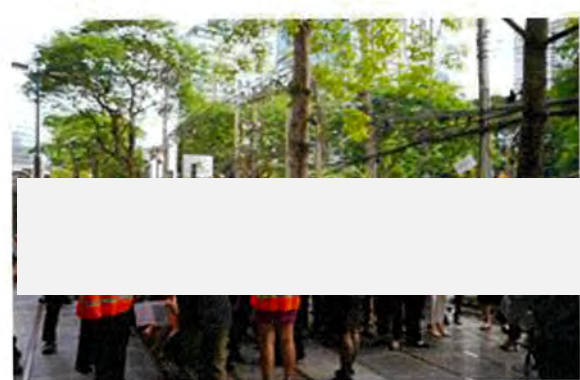
Drill Scenario:

- 15.00 Hrs. Fire alarm was activated from a smoke detector in front of Cigar Room, located on M floor.
Security officer who was duty in Fire Control Room then notified Emergency Response Team via walkie talkie.
- 15.01 Hrs. After being informed, Security Officer immediately proceeded to the mentioned location with portable fire extinguishers. Duty Manager proceeded to Fire Control Room and Duty Engineer proceeded to Fire Equipment Cabinet.
Duty Manager called to notify Fire Brigade Team about the fire incident and asking support from them.
- 15.02 Hrs. At the scene, Security Officer found a huge smoke in Cigar Room and also found a small fire frame appeared at the ceiling.
Security Officer used fire extinguisher to stop the fire but the fire was still there.
- 15.03 Hrs. Security Officer updated the situation to Duty Manager and request to have Fireman Team. He then moved out to safe area and await for Fire Brigade Team.
- 15.04 Hrs. The Fireman Team proceeded to the incident area and starting to use fire hose reel to stop the fire. The fire cannot stop, Fireman Leader reported the situation to Duty Manager and requested to activate General Alarm.
- 15.05 Hrs. Duty Manager called to General Manager and reported about the incident details and requested for fire evacuation.
The General Manager acknowledge and approved for General Alarm.
- 15.06 Hrs. Duty Manager preparing for evacuation procedures and report to General Manager that the evacuation alarm was activated.
- 15.07 Hrs. The evacuation alarm had activated by Duty Manager and evacuation message with 3 languages (Thai, English and Chinese) was also broadcast via public speaker system.
Crisis Response Team Members take their equipment and preparing to go to assembly point.
Staff started evacuated by walking to assembly area via fire escape way.
One of Security guard was standing at the final exit door and assist staff and guest to assembly point which located at front of hotel.
- 15.08 Hrs. Fire Brigade Team from BMA arrived the hotel and got brief from Duty Engineer before proceeded to fire scene.
- 15.10 Hrs. Fire is under control and 'ALL CLEAR' had been given by Fire Brigade Team Leader.
- 15:30 Hrs. Guest and staff returned to their area as the situation back to normal.

Appendix: B) Fire Drill Summary

No.	Records	Details
1.	Date and time of the drill	15.06.2023 at 15.00 - 15.30 hrs.
2.	Date and time of debrief	15.06.2023 at 15.45 - 16.00 hrs.
3.	Time of emergency response team to respond to the alarm	20 second
4.	How long did it take to evacuate the building?	6 minutes
5.	The number of staff attending	111 Person
6.	Time of total evacuation	7 minutes
7.	Fire department notified prior to drill	Yes (Bon Kai Fire Station)
8.	Fire department notified according to plan	Yes
9.	Fire department present for drill	Yes
10.	Police notified	Yes (Lumpini Station)
11.	Alarm monitoring company notified	Yes (Tiya Master Company)
12.	Staff members notified prior to drill	Yes
13.	Guests notified prior to the drill	Yes
14.	Drill preannounced	Yes (Sound not clear)
15.	An Emergency code used	Yes
16.	Fire extinguisher taken to location of fire	Yes
17.	Command post identified and used	Yes
18.	Cell phones and walkie-talkies and other electronic devices used	Yes
19.	Staff know where the evacuation location is	Yes
20.	Staff evacuate to the same location	Yes
21.	Staff following to the Hotel's emergency procedures	Yes
22.	Managers bring duty rosters and other necessary items	Yes
23.	Missing staff identified and was someone notified	N/A
24.	Designated meeting place(s) located at safe distance from building	Yes
25.	Emergency duties been reviewed with ALL employees	Yes
26.	Communication protocols reviewed and tested prior to the drill	Yes
27.	Evacuation performed according to plan	Yes
28.	ERT carried out assigned duties	Yes
29.	ERT responded according to plan	Yes
30.	Fire alarm system activated	Yes
31.	Fire alarms are working properly and clearly heard in all areas	Yes
32.	Emergency announcement heard everywhere on the hotel building	Yes (Some areas not clear)
33.	Elevators were used during evacuation	Yes
34.	Elevators recalled to correct floor	Yes
35.	Exit doors operating properly	N/A
36.	Exit signs are properly illuminated	Yes
37.	Exits are clearly marked	Yes
38.	Egress routes free of obstructions	Yes
39.	Egress routes properly lighted	Yes
40.	Evacuation signs are in good condition	Yes
41.	An "All Clear" procedure to terminate the action used	Yes
42.	HOD debrief with staff after the drill	Yes

Appendix: C) Fire Drill Photo



Appendix: D) Comments/observations from Debrief session

No.	Things to do	Accountability	Tools	Timeline
1	Use color sticker to identify staff who are on duty, not evacuate.	Security & Risk Manager	Prepare plastic sticker for all departments	26.07.2023
2	Revise SOP for all departmental action cards.	Security & Risk Manager	Distribute to all HODs to review	19.07.2023
3	Repair fire alarm system and PA system	Engineering Manager	Coordinate with supplier	
4	Prepare jacket and departmental signage to ERT in their offices	Security & Risk Manager	Place in all offices	01.07.2023
5	Do silent drill to check the plan on July 2023	Security & Risk Manager	Conduct with no alarm sounding	26.07.2023
6	Fire drill for night shift staff will be arrange	Security & Risk Manager	Will conduct the drill at midnight.	05.08.2023

Appendix: E) Fire Alarm Testing Check List

แบบบันทึกการทดสอบเสียงประกาศเหตุฉุกเฉิน Fire Alarm Testing Check List



วันที่/ Date 15/6/2023

ชื่อผู้รายงาน/Reported By

ชั้น	สถานที่	ผู้รายงาน	ระดับผลการได้ยิน					Strobe Light ไฟกระพริบ	หมายเหตุเพิ่มเติม Remarks
			Hearing Level Feedback						
			5	4	3	2	1		
Floor	Location	Reported by	ดังเกินไป Too Loud	ดีมาก Good	เบา Low	เบามาก very low	ไม่ได้ยินเลย no sound		เช่น ดังเกินไป หรือมีเสียงแทรกหรือขาด ๆ หาย ๆ noise interfere
B 1	Engineering office	Accounting					/	Yes	
	Housekeeping Office						/	Yes	
	Female Locker						/	Yes	
	Male Locker						/	Yes	
	Uniform room						/	Yes	
1	Lobby	Front office			/			Yes	
	Front office				/		NO		
	Female/Male Toilet					/	NO		
	Receiving Area	Purchasing					/	Yes	
M	F&B Seating Area (22 Step Bar)	Metro staff		/				Yes	เสียงหายบางช่วง
	Toilet			/				Yes	
2	Metro Restaurant	Metro staff			/			Yes	ในห้องอาหารดังบางส่วน
	Kitchen			/			Yes	ถ้าแขกอยู่ในห้องน้ำไม่ได้ยิน	
	Female/Male Toilet					/	Yes		
3	Corridor	Eng			/			Yes	
4	Executive Office	S&M and Canteen staff		/				Yes	พูดไม่ครบ 3 ภาษาเสียงดังไปก่อน
	Staff Restaurant			/			Yes		
	Kitchen			/			Yes		
5	Guest floor	R/A		/				Yes	
6	Guest floor			/				Yes	
7	Guest floor	R/A			/			Yes	
8	Guest floor				/			Yes	
9	Guest floor	R/A		/				Yes	
10	Guest floor			/				Yes	
11	Guest floor	R/A		/				Yes	
12	Guest floor			/				Yes	
14	Guest floor	R/A		/				Yes	
15	Guest floor			/				Yes	
16	Guest floor	R/A		/				Yes	
17	Guest floor			/				Yes	
18	Guest floor	R/A		/				Yes	
19	Guest floor			/				Yes	
20	Guest floor	R/A		/				NO	
21	Guest floor			/				Yes	
22	Guest floor	R/A		/				Yes	
23	Guest floor			/				Yes	
24	Swimming pool & fitness	Pool attendant					/	Yes	
25	Char restaurant	Char staff					/	NO	
26	Char bar						/	NO	

Report By : Kovit Krissanaphuti
(Security & Risk Supervisor)

ภาคผนวก ณ

เอกสารการแต่งตั้งเจ้าหน้าที่ควบคุม ดูแล
ปรับปรุงคุณภาพน้ำในสระว่ายน้ำ

ช่างผู้มีหน้าที่รับผิดชอบดูแลระบบและความสะอาด บริเวณพื้นที่

SWIMMING POOL



ภาคผนวก ด

หนังสือแจ้งผู้พักอาศัยในรัศมี 100 เมตร

1 ธันวาคม 2558

เรื่อง ขอแจ้งเกี่ยวกับการบดบังคลื่นสัญญาณโทรทัศน์ แสงแดด และทิศทางลม

เรียน เพื่อนบ้านใกล้เคียงกับโรงแรมอินดิโก

ตามที่โรงแรมไฮเทิล อินดิโก กรุงเทพมหานคร ถนนวิทยุ (Hotel Indigo Bangkok Wireless Road) ได้เปิดให้บริการอย่างเป็นทางการมาแล้วสักระยะหนึ่ง และเนื่องด้วยโรงแรมเป็นอาคารสูง 26 ชั้น ซึ่งอาจทำให้บดบังคลื่นสัญญาณโทรทัศน์ แสงแดด และทิศทางลมของเพื่อนบ้านใกล้เคียง

ดังนั้นทางโรงแรมจึงขอแจ้งมาเพื่อทราบและหากมีความประสงค์จะติดต่อหรือแจ้งเหตุอันเกี่ยวข้องกับโรงแรม กรุณาติดต่อได้ที่ 02-2074999 แผนกรักษาความปลอดภัยหรือแผนกช่างอาคาร

จึงเรียนมาเพื่อทราบ

ขอแสดงความนับถือ

Chief Engineer

Hotel Indigo Bangkok Wireless Road

ภาคผนวก ต

ผลการตรวจวัด *Legionella* spp. ภายในหอหล่อเย็น



Accreditation No. 1031/47

Analysis / Test Report

Client : Piyasombat Property Co., Ltd.
81, Wireless Road, Lumpini, Phatumwan, Bangkok Thailand 10330
P/O : PO07316
Project Name : Monitoring EIA
Project Location : Hotel Indigo

Lot ID: 2393245

Date Received : Aug 16, 2023
Date Reported : Sep 02, 2023
Report Number : 2743931-1

Page 1 of 3

Sample Number 2393245-1
Sampled Date Aug 16, 2023 9:20 AM
Sample Description Consumption Water
Location Cooling Tower
Date Analysis Commenced Aug 17, 2023
Condition of Sample Contained in two plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Method	Testing Location
Microbiological Testing						
<i>Legionella spp.</i>	CFU/L	-	-	<1	ISO 11731 (2017)	Bangkok

Note : Microbiological Testing Result <1 mean Bacteria not found in agar plate.

Sampling By : Pichai Boonyong

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- The laboratory has been accepted as an accredited laboratory complying with the ISO/IEC 17025.

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory, ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sithichok T.

Sithichok Thongnuea
Scientist (3)

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD., An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER

10364-22/ EMAIL

S:\Reports\AIL_NoGL.rpt (2:34PM)



Analysis / Test Report

Client : Piyasombat Property Co., Ltd.
81, Wireless Road, Lumpini, Phatumwan, Bangkok Thailand 10330
P/O : PO11456, PO11670
Project Name : Monitoring EIA
Project Location : Hotel Indigo

Lot ID: 23126710

Date Received : Nov 15, 2023
Date Reported : Nov 30, 2023
Report Number : 2852050-1

Page 1 of 1

Sample Number	23126710-1
Sampled Date	Nov 15, 2023 9:45 AM
Sample Description	Consumption Water
Location	Cooling Tower
Date Analysis Commenced	Nov 16, 2023
Condition of Sample	Contained in two plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
<i>Legionella spp.</i>	CFU/L	-	-	Not Detected**	Not Detected	ISO 11731 (2017)	Bangkok

Guideline : Notification of Department of Health about Legionella Control in Cooling Tower.

Note : ** Not Detected mean Bacteria not found in agar plate.

Sampling By : Pichai Boonyong

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. No part of this report may be reproduced in any form without written consent from the laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sithichok T.

Sithichok Thongnguen
Scientist (3)

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand PHONE +66 0 2760 3000 FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER