

เอกสารตรวจสอบอุปกรณ์ระบบดับเพลิง ประจำเดือนกรกฎาคม-ธันวาคม 2567

	MOHNTLY CHECK LIST		DEPARTMENT: ENGINEERING	AOP - FLS 10-02
	Monthly inspection Fire Extinguisher (Amari Tower)		DATE: 13/7/24	

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		<u>1st Floor</u>												
1	AOP-FFE-001	Entrance: Fire Hose Cabinet (Ball)	DRY 10lbs	/		/		/		/		/		
2	AOP-FFE-002	1 st Fire Man's Lift Staff	DRY 10lbs	/		/		/		/		/		
3	AOP-FFE-003	1 st PA Store Fire Hose Cabinet	DRY 10lbs	/		/		/		/		/		
4	AOP-FFE-004	1 st AHU Room	DRY 10lbs	/		/		/		/		/		
5	AOP-FFE-005	Fire Equipment Cabinet (หน้า Lift staff)	DRY 10lbs	/		/		/		/		/		
6	AOP-FFE-006	Fire Equipment Cabinet (หน้า Lift staff)	CO ₂	/		/		/		/		/		
	AOP-FFE-206	1st Floor IT room	DRY 10lbs	/		/		/		/		/		
		<u>2nd Floor</u>												
7	AOP-FFE-007	2 nd Guest Lift Fire Hose Cabinet	DRY 10lbs	/		/		/		/		/		
8	AOP-FFE-008	2 nd Fire Man's Lift Lobby	DRY 10lbs	/		/		/		/		/		
9	AOP-FFE-009	2 nd Infront Female Fire Hose Cabinet	DRY 10lbs	/		/		/		/		/		
10	AOP-FFE-010	2 nd M&E Room 01	DRY 10lbs		/	/		/		/		/		น้ำดับเพลิง
11	AOP-FFE-011	2 nd M&E Room 02	DRY 10lbs		/	/		/		/		/		น้ำดับเพลิง
		<u>3rd Floor : Essence</u>												
12	AOP-FFE-012	3 rd Guest Lift Fire Hose Cabinet	DRY 10lbs	/		/		/		/		/		
13	AOP-FFE-013	3 rd Fire Man's Staff Lift	DRY 10lbs	/		/		/		/		/		
14	AOP-FFE-014	3 rd Coridor Fire Hose Cabinet	DRY 10lbs	/		/		/		/		/		
15	AOP-FFE-015	3 rd Kitchen 01	CO ₂	/		/		/		/		/		
16	AOP-FFE-016	3 rd Kitchen 02	CO ₂	/		/		/		/		/		
17	AOP-FFE-017	3 rd Stewarding Area	CO ₂	/		/		/		/		/		
		<u>4th Floor: Spa & Guest Rooms</u>												
18	AOP-FFE-018	4 th Fire Exit "A" Fire Hose Cabinet	DRY 10lbs	/		/		/		/		/		
19	AOP-FFE-019	4 th Fire Exit "B" Fire Hose Cabinet	DRY 10lbs	/		/		/		/		/		
20	AOP-FFE-020	4 th Fire Man's Staff Lift	DRY 10lbs	/		/		/		/		/		
21	AOP-FFE-021	4 th Pantry Room	DRY 10lbs	/		/		/		/		/		
22	AOP-FFE-022	Fitness	DRY 10lbs	/		/		/		/		/		
		<u>5th Floor: Guest Rooms</u>												
23	AOP-FFE-023	5 th Fire Exit "A" Fire Hose Cabinet	DRY 10lbs	/		/		/		/		/		
24	AOP-FFE-024	5 th Fire Exit "B" Fire Hose Cabinet	DRY 10lbs	/		/		/		/		/		
25	AOP-FFE-025	5 th Fire Man's Staff Lift	DRY 10lbs	/		/		/		/		/		
26	AOP-FFE-026	5 th Electrical Room	DRY 10lbs	/		/		/		/		/		
		<u>6th Floor: Guest Rooms</u>												
27	AOP-FE-027	6 th Fire Exit "A" Fire Hose Cabinet	DRY 10lbs											
28	AOP-FE-028	6 th Fire Exit "B" Fire Hose Cabinet	DRY 10lbs											
29	AOP-FE-029	6 th Fire Man's Staff Lift	DRY 10lbs											
30	AOP-FE-030	6 th Electrical Room	DRY 10lbs											
		<u>7th Floor: Guest Rooms</u>												
31	AOP-FFE-031	7 th Fire Exit "A" Fire Hose Cabinet	DRY 10lbs											
32	AOP-FFE-032	7 th Fire Exit "B" Fire Hose Cabinet	DRY 10lbs											
33	AOP-FFE-033	7 th Fire Man's Staff Lift	DRY 10lbs											
34	AOP-FFE-034	7 th Electrical Room	DRY 10lbs											
		<u>8th Floor: Guest Rooms</u>												
35	AOP-FFE-035	8 th Fire Exit "A" Fire Hose Cabinet	DRY 10lbs											
36	AOP-FFE-036	8 th Fire Exit "B" Fire Hose Cabinet	DRY 10lbs											
37	AOP-FFE-037	8 th Fire Man's Staff Lift	DRY 10lbs											
38	AOP-FFE-038	8 th Electrical Room	DRY 10lbs											

	MOHNTLY CHECK LIST		DEPARTMENT: ENGINEERING	AOP - FLS 10-02
	Monthly inspection Fire Extinguisher (Amari Tower)		DATE: 13/7/24	

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		<u>9th Floor: Guest Rooms</u>												
39	AOP-FFE-039	9 th Fire Exit "A" Fire Hose Cabinet	DRY 10lbs											
40	AOP-FFE-040	9 th Fire Exit "B" Fire Hose Cabinet	DRY 10lbs											
41	AOP-FFE-041	9 th Fire Man's Staff Lift	DRY 10lbs											
42	AOP-FFE-042	9 th Electrical Room	DRY 10lbs											
		<u>10th Floor: Guest Rooms</u>												
43	AOP-FFE-043	10 th Fire Exit "A" Fire Hose Cabinet	DRY 10lbs											
44	AOP-FFE-044	10 th Fire Exit "B" Fire Hose Cabinet	DRY 10lbs											
45	AOP-FFE-045	10 th Fire Man's Staff Lift	DRY 10lbs											
46	AOP-FFE-046	10 th Electrical Room	DRY 10lbs											
		<u>11th Floor: Guest Rooms</u>												
47	AOP-FFE-047	11 th Fire Exit "A" Fire Hose Cabinet	DRY 10lbs											
48	AOP-FFE-048	11 th Fire Exit "B" Fire Hose Cabinet	DRY 10lbs											
49	AOP-FFE-049	11 th Fire Man's Staff Lift	DRY 10lbs											
50	AOP-FFE-050	11 th Electrical Room	DRY 10lbs											
		<u>12th Floor: Guest Rooms</u>												
51	AOP-FFE-051	12 th Fire Exit "A" Fire Hose Cabinet	DRY 10lbs											
52	AOP-FFE-052	12 th Fire Exit "B" Fire Hose Cabinet	DRY 10lbs											
53	AOP-FFE-053	12 th Fire Man's Staff Lift	DRY 10lbs											
54	AOP-FFE-054	12 th Electrical Room	DRY 10lbs											
		<u>14th Floor: Guest Rooms</u>												
55	AOP-FFE-055	14 th Fire Exit "A" Fire Hose Cabinet	DRY 10lbs											
56	AOP-FFE-056	14 th Fire Exit "B" Fire Hose Cabinet	DRY 10lbs											
57	AOP-FFE-057	14 th Fire Man's Staff Lift	DRY 10lbs											
58	AOP-FFE-058	14 th Electrical Room	DRY 10lbs											
		<u>15th Floor: Guest Rooms</u>												
59	AOP-FFE-059	15 th Fire Exit "A" Fire Hose Cabinet	DRY 10lbs											
60	AOP-FFE-060	15 th Fire Exit "B" Fire Hose Cabinet	DRY 10lbs											
61	AOP-FFE-061	15 th Fire Man's Staff Lift	DRY 10lbs											
62	AOP-FFE-062	15 th Electrical Room	DRY 10lbs											
		<u>16th Floor: Guest Rooms</u>												
63	AOP-FFE-063	16 th Fire Exit "A" Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
64	AOP-FFE-064	16 th Fire Exit "B" Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
65	AOP-FFE-065	16 th Fire Man's Staff Lift	DRY 10lbs	✓		✓		✓		✓		✓		
66	AOP-FFE-066	16 th Electrical Room	DRY 10lbs	✓		✓		✓		✓		✓		
		<u>17th Floor: Guest Rooms</u>												
67	AOP-FFE-067	17 th Fire Exit "A" Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
68	AOP-FFE-068	17 th Fire Exit "B" Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
69	AOP-FFE-069	17 th Fire Man's Staff Lift	DRY 10lbs	✓		✓		✓		✓		✓		
70	AOP-FFE-070	17 th Electrical Room	DRY 10lbs	✓		✓		✓		✓		✓		
		<u>18th Floor: Guest Rooms</u>												
71	AOP-FFE-071	18 th Fire Exit "A" Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
72	AOP-FFE-072	18 th Fire Exit "B" Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
73	AOP-FFE-073	18 th Fire Man's Staff Lift	DRY 10lbs	✓		✓		✓		✓		✓		
74	AOP-FFE-074	18 th Electrical Room	DRY 10lbs	✓		✓		✓		✓		✓		

	MOHNTLY CHECK LIST	DEPARTMENT: ENGINEERING	AOP - FLS 10-02
	Monthly inspection Fire Extinguisher (Amari Tower)	DATE: 13/7/24	

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		<u>19th Floor: Herizon & Guest Rooms</u>												
75	AOP-FFE-075	19 th Fire Exit "A" Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
76	AOP-FFE-076	19 th Fire Exit "B" Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
77	AOP-FFE-077	19 th Fire Man's Staff Lift	DRY 10lbs	✓		✓		✓		✓		✓		
78	AOP-FFE-078	19 th Electrical Room	DRY 15lbs	✓		✓		✓		✓		✓		
		<u>20th Floor: & Guest Rooms</u>												
79	AOP-FFE-079	20 th Fire Exit "A" Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
80	AOP-FFE-080	20 th Fire Exit "B" Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
81	AOP-FFE-081	20 th Fire Man's Staff Lift	DRY 10lbs	✓		✓		✓		✓		✓		
82	AOP-FFE-082	20 th Electrical Room	DRY 10lbs	✓		✓		✓		✓		✓		
		<u>21st M&E Rooms & Duplex</u>												
83	AOP-FFE-083	Exit "A" Fire Host cabinet 1	DRY 10lbs	✓		✓		✓		✓		✓		
84	AOP-FFE-084	Exit "B" Fire Host cabinet 2	DRY 10lbs	✓		✓		✓		✓		✓		
85	AOP-FFE-085	Corridor M&E Room	DRY 10lbs	✓		✓		✓		✓		✓		
86	AOP-FFE-086	Elevator Control Room	CO ₂	✓		✓		✓		✓		✓		
		<u>Roof Floor</u>												
87	AOP-FFE-087	Roof Floor Fire Host Cabinet	ABC 10lbs	✓		✓		✓		✓		✓		

NOTED: Amount of Fire Extinghisher @ OT			
Guest Rooms	:	64	Tube
Public Areas	:	17	Tube
Back of House	:	6	Tube
TOTAL	:	87	Tube
Inspection		Supervisor Verification	Head of Department Acknowledge
REPORT BY: _____		SUPERVISOR BY: _____	HOD : _____
DATE: _____		DATE: _____	DATE: _____


 13/7/24

NO	CODE		TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		1st Floor												
88	AOP-FFE-088	M&E Fire Pump room 01	DRY 10lbs											
89	AOP-FFE-089	M&E Fire Pump room 02	CO2											
90	AOP-FFE-090	M&E Chiller room	CO2											12/2/23
91	AOP-FFE-091	M&E Genarator room	CO2											
92	AOP-FFE-092	station gas boiler 01	DRY 10lbs											
93	AOP-FFE-093	station gas boiler 02	DRY 10lbs											စက်ခန်း
94	AOP-FFE-094	station gas amaya 01	DRY 10lbs											စက်ခန်း
95	AOP-FFE-095	station gas amaya 02	DRY 10lbs											စက်ခန်း
		2nd Floor												
96	AOP-FFE-096	M&E Eninneer Office	DRY 10lbs											
97	AOP-FFE-097	M&E Control room(S/Q))	CO2											
98	AOP-FFE-098	M&E Electrical room	CO2											
		3rd Floor :												
99	AOP-FFE-099	M&E Tranfrommer 01	DRY 10lbs											
100	AOP-FFE-100	M&E Tranfrommer 02	CO2											
Inspection			Supervisor Verification						Head of Department Acknowledge					
REPORT BY:			SUPERVISOR BY: _____						HOD : _____					
DATE: _____			DATE: _____						DATE: _____					

	MONTHLY CHECK LIST	DEPARTMENT: ENGINEERING	AOP - FLS 10-02
	Monthly inspection of all PFE (Grand Ball room)	DATE: 19/07/21	

NO	CODE		TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		1 st Floor												
101	AOP-FFE-101	Entrance Lift FL1 Grand ball room	DRY 10lbs											
102	AOP-FFE-102	Cold kitchen FL1 Grand ball room	DRY 10lbs											
103	AOP-FFE-103	Hot kitchen FL1 Grand ball room	DRY 10lbs											
104	AOP-FFE-104	Grand ball room F&B Store	DRY 10lbs											
105	AOP-FFE-105	1 st Fire host cabinet Grand ball room entrance	DRY 10lbs											
106	AOP-FFE-106	1 st Fire host cabinet Grand ball room kitchen	DRY 10lbs											
107	AOP-FFE-107	1 st Fire host cabinet Grand ball room near toilet	DRY 10lbs											
		2 nd Floor												
108	AOP-FFE-108	2 nd Grand ball roomControl room 01	DRY 10lbs											
109	AOP-FFE-109	2 nd Grand ball roomControl room 02	DRY 10lbs											
110	AOP-FFE-110	2 nd Grand ball room AHU room 02	DRY 10lbs											
111	AOP-FFE-111	2 nd Fire host cabinet Grand ball room near training room	DRY 10lbs											
112	AOP-FFE-216	1 st Fire host cabinet Entrance Grand ball room 2	DRY 10lbs											

NOTED: Amount of Fire Extinghisher @ Extra Boulding

TOTAL
0

Tube

Inspection

Supervisor Verification

Head of Department Acknowledge

REPORT BY:

SUPERVISOR BY:

HOD :

DATE:

DATE:

DATE:

	MONTHLY CHECK LIST	DEPARTMENT: ENGINEERING	AOP - FLS 10-02
	Monthly inspection of all PFE (Staff Canteen)	DATE: 9/7/2024	

NO	CODE		TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		1 st Floor												
112	AOP-FFE-112	1 st Floor Fire host cabinet male locker	DRY 10lbs	✓		✓		✓		✓		✓		
113	AOP-FFE-113	1 st Fire host cabinet corridor	DRY 10lbs	✓		✓		✓		✓		✓		
114	AOP-FFE-114	1 st Near FCU-02 male locker	DRY 10lbs	✓		✓		✓		✓		✓		
115	AOP-FFE-115	1 st Corridor kitchen	DRY 10lbs	✓		✓		✓		✓		✓		* 7/21/25 m/s 7/24/25
116	AOP-FFE-116	1 st Entrance hot kitchen	DRY 10lbs	✓		✓		✓		✓		✓		* 7/21/25 m/s 7/24/25
117	AOP-FFE-117	1 st Bakery room	DRY 10lbs	✓		✓		✓		✓		✓		
		2 nd Floor												
118	AOP-FFE-118	2 nd Fire host cabinet near female locker	DRY 10lbs	✓		✓		✓		✓		✓		
119	AOP-FFE-119	2 nd Entrance female locker	DRY 10lbs	✓		✓		✓		✓		✓		
120	AOP-FFE-120	2 nd Staff Kitchen 01	DRY 10lbs	✓		✓		✓		✓		✓		
121	AOP-FFE-121	2 nd Staff Kitchen 02	DRY 10lbs	✓		✓		✓		✓		✓		
122	AOP-FFE-122	2 nd restaurant	DRY 10lbs	✓		✓		✓		✓		✓		
Inspection			Supervisor Verification						Head of Department Acknowledge					
REPORT BY: 108Funs			SUPERVISOR BY: [Signature]						HOD : _____					
DATE: 9/7/2024			DATE: 9/7/24						DATE: _____					

	MOHNTLY CHECK LIST		DEPARTM ENT:	ENGINEER ING	AOP - FLS 10-02
	Monthly inspection of all PFE (Car park)		DATE:	11/7/24	

N O	CODE	LOCATION	PRESS URE	NOZZL E /	HANDL E	SAFET Y PIN	CHEMI CAL	REMAR K
			YES NO	YES NO	YES NO	YES NO	YES NO	
		<u>Car Park</u>						
		<u>1st Floor</u>						
##	AOP-FFE-123	1 st Floor carpark Motorcycle parking	✓	✓	✓	✓	✓	
##	AOP-FFE-124	1 st Floor carpark fire hostcabinet Lift zone	✓	✓	✓	✓	✓	
##	AOP-FFE-125	1 st Floor carpark fire hostcabinet zone A	✓	✓	✓	✓	✓	
##	AOP-FFE-126	1 st Floor carpark fire hostcabinet zone B	✓	✓	✓	✓	✓	
		<u>2nd Floor</u>						
##	AOP-FFE-127	2 nd Floor carpark fire hostcabinet zone A	✓	✓	✓	✓	✓	
##	AOP-FFE-128	2 nd Floor carpark fire hostcabinet zone B	✓	✓	✓	✓	✓	
		<u>3rd Floor</u>						
##	AOP-FFE-129	3 rd Floor carpark fire hostcabinet zone A	✓	✓	✓	✓	✓	
##	AOP-FFE-130	3 rd Floor carpark fire hostcabinet zone B	✓	✓	✓	✓	✓	
		<u>4th Floor</u>						
##	AOP-FFE-131	4 th Floor carpark fire hostcabinet zone A	✓	✓	✓	✓	✓	
##	AOP-FFE-132	4 th Floor carpark fire hostcabinet zone B	✓	✓	✓	✓	✓	
		<u>5th Floor</u>						
##	AOP-FFE-133	5 th Floor carpark fire hostcabinet zone A	✓	✓	✓	✓	✓	
##	AOP-FFE-134	5 th Floor carpark fire hostcabinet zone B	✓	✓	✓	✓	✓	
		<u>6th Floor</u>						
##	AOP-FFE-135	6 th Floor carpark fire hostcabinet zone A	✓	✓	✓	✓	✓	
##	AOP-FFE-136	6 th Floor carpark fire hostcabinet zone B	✓	✓	✓	✓	✓	25/10/24 30
##	AOP-FFE-137	1 st Floor carpark zone 1A-05	✓	✓	✓	✓	✓	
##	AOP-FFE-138	2 nd Floor carpark zone 2A-05	✓	✓	✓	✓	✓	
##	AOP-FFE-139	3 rd Floor carpark zone 3A-05	✓	✓	✓	✓	✓	
##	AOP-FFE-140	4 th Floor carpark zone 4A-05	✓	✓	✓	✓	✓	
##	AOP-FFE-141	5 th Floor carpark zone 5A-05	✓	✓	✓	✓	✓	
##	AOP-FFE-142	1 st Floor carpark Electrical Room	✓	✓	✓	✓	✓	
##	AOP-FFE-143	Garbage room 01	✓	✓	✓	✓	✓	
##	AOP-FFE-144	Garbage room 02	✓	✓	✓	✓	✓	
##	AOP-FFE-145	1 st Floor carpark zone 1B-05	✓	✓	✓	✓	✓	
##	AOP-FFE-146	2 nd Floor carpark zone 2B-05	✓	✓	✓	✓	✓	
##	AOP-FFE-147	3 rd Floor carpark zone 3B-05	✓	✓	✓	✓	✓	
##	AOP-FFE-148	4 th Floor carpark zone 4B-05	✓	✓	✓	✓	✓	
##	AOP-FFE-149	5 th Floor carpark zone 5B-05	✓	✓	✓	✓	✓	

Inspection

Supervisor Verification and of Department Acknowled


11/7/24.

MOHNTLY CHECK LIST					DEPARTMENT		ENGINEERING		AOP - FLS 10			
Monthly inspection of all PFE Amari suite					DATE:		19/7/24					
	LOCATION	PRESSURE GAUGE		NOZZLE HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
		YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
	<u>1st Floor</u>											
OP-FFE-150	1 st Amari suite fire exit"A" fire host cabinet 3101	✓		✓		✓		✓		✓		
OP-FFE-151	1 st Amari suite fire host cabinet 3103	✓		✓		✓		✓		✓		
OP-FFE-152	1 st Amari suite fire exit"B" fire host cabinet 3105	✓		✓		✓		✓		✓		
OP-FFE-153	1 st Amari suite corridor near 3100	✓		✓		✓		✓		✓		
OP-FFE-154	1 st Amari suite corridor near 3102	✓		✓		✓		✓		✓		
OP-FFE-155	1 st Amari suite guest Lift	✓		✓		✓		✓		✓		
OP-FFE-156	1 st Amari suite service Lift	✓		✓		✓		✓		✓		
OP-FFE-157	1 st Amari suite corridor near 3104	✓		✓		✓		✓		✓		
	<u>2st Floor</u>											
OP-FFE-158	2 nd Amari suite fire exit"A" fire host cabinet 3201	✓		✓		✓		✓		✓		
OP-FFE-159	2 nd Amari suite fire host cabinet 3203	✓		✓		✓		✓		✓		
OP-FFE-160	2 nd Amari suite fire exit"B" fire host cabinet 3205	✓		✓		✓		✓		✓		
OP-FFE-161	2 nd Amari suite corridor near 3200	✓		✓		✓		✓		✓		
OP-FFE-162	2 nd Amari suite corridor near 3202	✓		✓		✓		✓		✓		
OP-FFE-163	2 nd Amari suite guest Lift	✓		✓		✓		✓		✓		
OP-FFE-164	2 nd Amari suite service Lift	✓		✓		✓		✓		✓		
OP-FFE-165	2 nd Amari suite corridor near 3204	✓		✓		✓		✓		✓		
	<u>3rd Floor :</u>											
OP-FFE-166	3 rd Amari suite fire exit"A" fire host cabinet 3301	✓		✓		✓		✓		✓		
OP-FFE-167	3 rd Amari suite fire host cabinet 3303	✓		✓		✓		✓		✓		
OP-FFE-168	3 rd Amari suite fire exit"B" fire host cabinet 3305	✓		✓		✓		✓		✓		
OP-FFE-169	3 rd Amari suite corridor near 3300	✓		✓		✓		✓		✓		
OP-FFE-170	3 rd Amari suite corridor near 3302	✓		✓		✓		✓		✓		
OP-FFE-171	3 rd Amari suite guest Lift	✓		✓		✓		✓		✓		
OP-FFE-172	3 rd Amari suite service Lift	✓		✓		✓		✓		✓		
OP-FFE-173	3 rd Amari suite corridor near 3304	✓		✓		✓		✓		✓		
	<u>4th Floor:</u>											
OP-FFE-174	4 th Amari suite fire exit"A" fire host cabinet 3401	✓		✓		✓		✓		✓		
OP-FFE-175	4 th Amari suite fire host cabinet 3403	✓		✓		✓		✓		✓		
OP-FFE-176	4 th Amari suite fire exit"B" fire host cabinet 3405	✓		✓		✓		✓		✓		
OP-FFE-177	4 th Amari suite corridor near 3400	✓		✓		✓		✓		✓		
OP-FFE-178	4 th Amari suite corridor near 3402	✓		✓		✓		✓		✓		
OP-FFE-179	4 th Amari suite guest Lift	✓		✓		✓		✓		✓		
OP-FFE-180	4 th Amari suite service Lift	✓		✓		✓		✓		✓		
OP-FFE-181	4 th Amari suite corridor near 3404	✓		✓		✓		✓		✓		
	<u>5th Floor: Guest Rooms</u>											
OP-FFE-182	5 ^h Amari suite fire exit"A" fire host cabinet 3501	✓		✓		✓		✓		✓		
OP-FFE-183	5 th Amari suite fire host cabinet 3503	✓		✓		✓		✓		✓		
OP-FFE-184	5 th Amari suite fire exit"B" fire host cabinet 3505	✓		✓		✓		✓		✓		
OP-FFE-185	5 th Amari suite corridor near 3500	✓		✓		✓		✓		✓		
OP-FFE-186	5 th Amari suite corridor near 3502	✓		✓		✓		✓		✓		
OP-FFE-187	5 th Amari suite guest Lift	✓		✓		✓		✓		✓		
OP-FFE-188	5 th Amari suite service Lift	✓		✓		✓		✓		✓		
OP-FFE-189	5 th Amari suite corridor near 3504	✓		✓		✓		✓		✓		
	<u>6th Floor: Guest Rooms</u>											
OP-FFE-190	6 th Amari suite fire exit"A" fire host cabinet 3601	✓		✓		✓		✓		✓		
OP-FFE-191	6 th Amari suite fire host cabinet 3603	✓		✓		✓		✓		✓		
OP-FFE-192	6 th Amari suite fire exit"B" fire host cabinet 3605	✓		✓		✓		✓		✓		
OP-FFE-193	6 th Amari suite corridor near 3600	✓		✓		✓		✓		✓		

		MOHNTLY CHECK LIST				DEPARTMENT		ENGINEERING		AOP - FLS 10			
		Monthly inspection of all PFE Amari suite				DATE:		19/7/24					
NO	CODE	LOCATION	PRESSURE GAUGE		NOZZLE HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
			YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
194	AOP-FFE-194	6 th Amari suite corridoor near 3602	/		/		/		/		/		
195	AOP-FFE-195	6 th Amari suite guest Lift	/		/		/		/		/		
196	AOP-FFE-196	6 th Amari suite service Lift	/		/		/		/		/		
197	AOP-FFE-197	6 th Amari suite corridoor near 3604	/		/		/		/		/		
<u>7th Floor: Guest Rooms</u>													
198	AOP-FFE-198	7 th Amari suite fire exit"A" fire host cabinet 3701	/		/		/		/		/		
199	AOP-FFE-199	7 th Amari suite fire host cabinet 3703	/		/		/		/		/		
200	AOP-FFE-200	7 th Amari suite fire exit"B" fire host cabinet 3705	/		/		/		/		/		
201	AOP-FFE-201	7 th Amari suite corridoor near 3700	/		/		/		/		/		
202	AOP-FFE-202	7 th Amari suite corridoor near 3702	/		/		/		/		/		
203	AOP-FFE-203	7 th Amari suite guest Lift	/		/		/		/		/		
204	AOP-FFE-204	7 th Amari suite service Lift	/		/		/		/		/		
205	AOP-FFE-205	7 th Amari suite corridoor near 3704	/		/		/		/		/		
<u>NOTED: Amount of Fire Hose Carbinet @ Amari suite</u> TOTAL :													
Inspection			Supervisor Verification					Head of Department Acknowledge					
REPORT BY:  DATE: 19/7/24			SUPERVISOR BY: _____ Date: _____					DATE: _____					

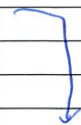
	MOHNTHTLY CHECK LIST		DEPARTMENT: ENGINEERING	AOP - FLS 10-02
	Monthly inspection Fire Extinguisher (Amari Tower)		DATE: Aug 24	

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		<u>1st Floor</u>												
1	AOP-FFE-001	Entrance: Fire Hose Cabinet (Ball)	Vapor	/		/		/		/		/		15.94kg 16.8kg
2	AOP-FFE-002	1 st Fire Man's Lift Staff	DRY 10lbs	/		/		/		/		/		
3	AOP-FFE-003	1 st PA Store Fire Hose Cabinet	DRY 10lbs											
4	AOP-FFE-004	1 st AHU Room	Vapor	/		/		/		/		/		
5	AOP-FFE-005	Fire Equipment Cabinet (หน้า Lift staff)	DRY 10lbs	/		/		/		/		/		
6	AOP-FFE-006	Fire Equipment Cabinet (หน้า Lift staff)	CO ₂	/		/		/		/		/		
	AOP-FFE-206	1st Floor IT room	Vapor	/		/		/		/		/		15.94kg 16.8kg
		<u>2nd Floor</u>												
7	AOP-FFE-007	2 nd Guest Lift Fire Hose Cabinet	DRY 10lbs	/		/		/		/		/		13.03kg 13.40kg 15.92kg
8	AOP-FFE-008	2 nd Fire Man's Lift Lobby	DRY 10lbs	/		/		/		/		/		
9	AOP-FFE-009	2 nd Infront Female Fire Hose Cabinet	DRY 10lbs	/		/		/		/		/		
10	AOP-FFE-010	2 nd M&E Room 01	DRY 10lbs	/		/		/		/		/		
11	AOP-FFE-011	2 nd M&E Room 02	DRY 10lbs	/		/		/		/		/		
		<u>3rd Floor : Essence</u>												
12	AOP-FFE-012	3 rd Guest Lift Fire Hose Cabinet	Vapor	/		/		/		/		/		13.03kg 13.40kg 15.92kg
13	AOP-FFE-013	3 rd Fire Man's Staff Lift	DRY 10lbs	/		/		/		/		/		
14	AOP-FFE-014	3 rd Coridor Fire Hose Cabinet	DRY 10lbs	/		/		/		/		/		
15	AOP-FFE-015	3 rd Kitchen 01	CO ₂	/		/		/		/		/		
16	AOP-FFE-016	3 rd Kitchen 02	CO ₂	/		/		/		/		/		
17	AOP-FFE-017	3 rd Stewarding Area	CO ₂	/		/		/		/		/		
		<u>4th Floor: Spa & Guest Rooms</u>												
18	AOP-FFE-018	4 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		12.2kg
19	AOP-FFE-019	4 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
20	AOP-FFE-020	4 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
21	AOP-FFE-021	4 th Pantry Room	Vapor	/		/		/		/		/		
22	AOP-FFE-022	Fitness	Vapor	/		/		/		/		/		
		<u>5th Floor: Guest Rooms</u>												
23	AOP-FFE-023	5 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		
24	AOP-FFE-024	5 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		12.2kg
25	AOP-FFE-025	5 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
26	AOP-FFE-026	5 th Electrical Room	Vapor	/		/		/		/		/		
		<u>6th Floor: Guest Rooms</u>												
27	AOP-FFE-027	6 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		
28	AOP-FFE-028	6 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		12.2kg
29	AOP-FFE-029	6 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
30	AOP-FFE-030	6 th Electrical Room	Vapor	/		/		/		/		/		
		<u>7th Floor: Guest Rooms</u>												
31	AOP-FFE-031	7 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		12.2kg
32	AOP-FFE-032	7 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
33	AOP-FFE-033	7 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
34	AOP-FFE-034	7 th Electrical Room	Vapor	/		/		/		/		/		
		<u>8th Floor: Guest Rooms</u>												
35	AOP-FFE-035	8 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		12.2kg
36	AOP-FFE-036	8 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
37	AOP-FFE-037	8 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
38	AOP-FFE-038	8 th Electrical Room	Vapor	/		/		/		/		/		

	MOHNTLY CHECK LIST		DEPARTMENT: ENGINEERING	AOP - FLS 10-02
	Monthly inspection Fire Extinguisher (Amari Tower)		DATE: Aug 24	

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		9 th Floor: Guest Rooms												
39	AOP-FFE-039	9 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		
40	AOP-FFE-040	9 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
41	AOP-FFE-041	9 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
42	AOP-FFE-042	9 th Electrical Room	Vapor	/		/		/		/		/		
		10 th Floor: Guest Rooms												
43	AOP-FFE-043	10 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		
44	AOP-FFE-044	10 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
45	AOP-FFE-045	10 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
46	AOP-FFE-046	10 th Electrical Room	Vapor	/		/		/		/		/		
		11 th Floor: Guest Rooms												
47	AOP-FFE-047	11 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		
48	AOP-FFE-048	11 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
49	AOP-FFE-049	11 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
50	AOP-FFE-050	11 th Electrical Room	Vapor	/		/		/		/		/		
		12 th Floor: Guest Rooms												
51	AOP-FFE-051	12 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		
52	AOP-FFE-052	12 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
53	AOP-FFE-053	12 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
54	AOP-FFE-054	12 th Electrical Room	Vapor	/		/		/		/		/		
		14 th Floor: Guest Rooms												
55	AOP-FFE-055	14 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		10/2/25
56	AOP-FFE-056	14 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
57	AOP-FFE-057	14 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
58	AOP-FFE-058	14 th Electrical Room	Vapor	/		/		/		/		/		
		15 th Floor: Guest Rooms												
59	AOP-FFE-059	15 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		
60	AOP-FFE-060	15 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
61	AOP-FFE-061	15 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
62	AOP-FFE-062	15 th Electrical Room	Vapor	/		/		/		/		/		
		16 th Floor: Guest Rooms												
63	AOP-FFE-063	16 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		
64	AOP-FFE-064	16 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
65	AOP-FFE-065	16 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
66	AOP-FFE-066	16 th Electrical Room	Vapor	/		/		/		/		/		
		17 th Floor: Guest Rooms												
67	AOP-FFE-067	17 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		
68	AOP-FFE-068	17 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
69	AOP-FFE-069	17 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
70	AOP-FFE-070	17 th Electrical Room	Vapor	/		/		/		/		/		
		18 th Floor: Guest Rooms												
71	AOP-FFE-071	18 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		
72	AOP-FFE-072	18 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
73	AOP-FFE-073	18 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
74	AOP-FFE-074	18 th Electrical Room	Vapor	/		/		/		/		/		

	MOHNTLY CHECK LIST	DEPARTMENT: ENGINEERING	AOP - FLS 10-02
	Monthly inspection Fire Extinguisher (Amari Tower)	DATE: Aug 24	

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		<u>19th Floor: Herizon & Guest Rooms</u>												
75	AOP-FFE-075	19 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		
76	AOP-FFE-076	19 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
77	AOP-FFE-077	19 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
78	AOP-FFE-078	19 th Electrical Room	Vapor	/		/		/		/		/		
														<u>Herizon</u>
		<u>20th Floor: & Guest Rooms</u>												
79	AOP-FFE-079	20 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		
80	AOP-FFE-080	20 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
81	AOP-FFE-081	20 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
82	AOP-FFE-082	20 th Electrical Room	Vapor	/		/		/		/		/		
		<u>21st M&E Rooms & Duplex</u>												
83	AOP-FFE-083	Exit "A" Fire Host cabinet 1	DRY 10lbs	/		/		/		/		/		13.33 Kg
84	AOP-FFE-084	Exit "B" Fire Host cabinet 2	DRY 10lbs	/		/		/		/		/		
85	AOP-FFE-085	Corridor M&E Room	DRY 10lbs	/		/		/		/		/		
86	AOP-FFE-086	Elevator Control Room	CO ₂	/		/		/		/		/		
		<u>Roof Floor</u>												
87	AOP-FFE-087	Roof Floor Fire Host Cabinet	DRY 10lbs	/		/		/		/		/		

NOTED: Amount of Fire Extinghisher @ OT

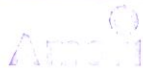
Guest Rooms	:	64	Tube
Public Areas	:	17	Tube
Back of House	:	6	Tube
TOTAL	:	87	Tube

Inspection REPORT BY: <u>S. O. U. (for)</u> DATE: <u>12/08/24</u>	Supervisor Verification SUPERVISOR BY: _____ DATE: _____	Head of Department Acknowledge HOD : _____ DATE: _____
---	--	--



 AMARI PATTAYA
 DATE 12/08/24
 SIGNATURE [Signature]
 CHIEF ENGINEER

NO	CODE		TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
1st Floor														
88	AOP-FFE-088	M&E Fire Pump room 01	DRY 10lbs	/		/		/		/		/		78.21m 021
89	AOP-FFE-089	M&E Fire Pump room 02	WET Chemical	/		/		/		/		/		
90	AOP-FFE-090	M&E Chiller room	CO2	/		/		/		/		/		78.21m
91	AOP-FFE-091	M&E Generator room	CO2	/		/		/		/		/		78.21m
92	AOP-FFE-092	station gas boiler 01	DRY 10lbs	/		/		/		/		/		78.21m 021
93	AOP-FFE-093	station gas boiler 02												
94	AOP-FFE-094	station gas amaya 01												
95	AOP-FFE-095	station gas amaya 02												
2nd Floor														
96	AOP-FFE-096	M&E Eninneer Office	DRY 10lbs	/		/		/		/		/		78.21m
97	AOP-FFE-097	M&E Control room(S/Q))	CO2		/	/		/		/		/		12.65 kg
98	AOP-FFE-098	M&E Electrical room	CO2	/		/		/		/		/		11.25 kg
3rd Floor :														
	AOP-FFE-099	M&E Tranfrommer 01	DRY 10lbs	/		/		/		/		/		
100	AOP-FFE-100	M&E Tranfrommer 02	CO2		/	/		/		/		/		13.35 kg
TOTAL :		10	Tube											
Inspection			Supervisor Verification						Head of Department Acknowledge					
REPORT BY: <u>S.O.L.G (For)</u>			SUPERVISOR BY: _____						HOD : _____					
DATE: <u>12/08/24</u>			DATE: _____						DATE: _____					


 AMARI PATTAYA
 DATE 12/08/24
 SIGNATURE [Signature]
 CHIEF ENGINEER

	MONTHLY CHECK LIST	DEPARTMENT: ENGINEERING	AOP - FLS 10-02
	Monthly inspection of all PFE (Grand Ball room)	DATE: Aug 24.	

NO	CODE		TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		1 st Floor												
101	AOP-FFE-101	Entrance Lift FL1 Grand ball room	DRY 10lbs	☒		☒		☒		☒		☒		
102	AOP-FFE-102	Cold kitchen FL1 Grand ball room	WET Chemical	☒		☒		☒		☒		☒		
103	AOP-FFE-103	Hot kitchen FL1 Grand ball room	WET Chemical	☒		☒		☒		☒		☒		
104	AOP-FFE-104	Grand ball room F&B Store	DRY 10lbs	☒		☒		☒		☒		☒		7.25 Lmsr
105	AOP-FFE-105	1 st Fire host cabinet Grand ball room entrace	DRY 10lbs	☒		☒		☒		☒		☒		
106	AOP-FFE-106	1 st Fire host cabinet Grand ball room kitchen	DRY 10lbs	☒		☒		☒		☒		☒		
107	AOP-FFE-107	1 st Fire host cabinet Grand ball room near toilet	DRY 10lbs	☒		☒		☒		☒		☒		
		2 nd Floor												
108	AOP-FFE-108	2 nd Grand ball roomControl room 01	CO2	☒		☒		☒		☒		☒		11.57 kg
109	AOP-FFE-109	2 nd Grand ball roomControl room 02	CO2	☒		☒		☒		☒		☒		11.42 kg
110	AOP-FFE-110	2 nd Grand ball room AHU room 02	DRY 10lbs	☒		☒		☒		☒		☒		
111	AOP-FFE-111	2 nd Fire host cabinet Grand ball room near training room	DRY 10lbs	☒		☒		☒		☒		☒		
112	AOP-FFE-216	1 st Fire host cabinet Entrance Grand ball room 2	DRY 10lbs	☒		☒		☒		☒		☒		

NOTED: Amount of Fire Extinghisher @ Extra Boulding

TOTAL	12	Tube
Inspection	Supervisor Verification	Head of Department Acknowledge
REPORT BY: S. P. L. (For)	SUPERVISOR BY: _____	HOD : _____
DATE: 17/08/24	DATE: _____	DATE: _____



AMARI PATTAYA

DATE: 19/8/24

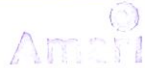
SIGNATURE: 

CHIEF ENGINEER

	MONTHLY CHECK LIST	DEPARTMENT: ENGINEERING	AOP - FLS 10-02
	Monthly inspection of all PFE (Staff Canteen)	DATE: <u>Aug 201</u>	

NO	CODE		TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		<u>1st Floor</u>												
112	AOP-FFE-112	1 st Floor Fire host cabinet male locker	DRY 10lbs	✓		✓		✓		✓		✓		
113	AOP-FFE-113	1 st Fire host cabinet corridor	DRY 10lbs	✓		✓		✓		✓		✓		
114	AOP-FFE-114	1 st Near FCU-02 male locker	DRY 10lbs	✓		✓		✓		✓		✓		
115	AOP-FFE-115	1 st Corridor kitchen	DRY 10lbs	✓		✓		✓		✓		✓		
116	AOP-FFE-116	1 st Entrance hot kitchen	DRY 10lbs	✓		✓		✓		✓		✓		
117	AOP-FFE-117	1 st Bakery room	DRY 10lbs	✓		✓		✓		✓		✓		
		<u>2nd Floor</u>												
118	AOP-FFE-118	2 nd Fire host cabinet near female locker	DRY 10lbs	✓		✓		✓		✓		✓		<u>12/5/25</u>
119	AOP-FFE-119	2 nd Entrance female locker	DRY 10lbs	✓		✓		✓		✓		✓		
120	AOP-FFE-120	2 nd Staff Kitchen 01	WET Chemical	✓		✓		✓		✓		✓		
121	AOP-FFE-121	2 nd Staff Kitchen 02	WET Chemical	✓		✓		✓		✓		✓		
122	AOP-FFE-122	2 nd restaurant	DRY 10lbs	✓		✓		✓		✓		✓		

Inspection REPORT BY: <u>S.O. 48 (FOR)</u> DATE: <u>12/08/24</u>	Supervisor Verification SUPERVISOR BY: _____ DATE: _____	Head of Department Acknowledge HOD: _____ DATE: _____
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 AMARI PAT TAYA
 DATE 11/10/24
 SIGNATURE.....
 CHIEF ENGINEER

	MOHNTHTLY CHECK LIST	DEPARTMENT: ENGINEERING	AOP - FLS 10-02
	Monthly inspection of all PFE (Car park)	DATE: Aug 24.	

N O	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		<u>Car Park</u>												
		<u>1st Floor</u>												
##	AOP-FFE-123	1 st Floor carpark Motorcycle parking	DRY 10lbs	✓		✓		✓		✓		✓		
##	AOP-FFE-124	1 st Floor carpark fire hostcabinet Lift zone B	DRY 10lbs	✓		✓		✓		✓		✓		
##	AOP-FFE-125	1 st Floor carpark fire hostcabinet zone A	DRY 10lbs	✓		✓		✓		✓		✓		
##	AOP-FFE-126	1 st Floor carpark fire hostcabinet zone B	DRY 10lbs	✓		✓		✓		✓		✓		
		<u>2nd Floor</u>												
##	AOP-FFE-127	2 nd Floor carpark fire hostcabinet zone A	DRY 10lbs	✓		✓		✓		✓		✓		
##	AOP-FFE-128	2 nd Floor carpark fire hostcabinet zone B	DRY 10lbs	✓		✓		✓		✓		✓		
		<u>3rd Floor</u>												
##	AOP-FFE-129	3 rd Floor carpark fire hostcabinet zone A	DRY 10lbs	✓		✓		✓		✓		✓		
##	AOP-FFE-130	3 rd Floor carpark fire hostcabinet zone B	DRY 10lbs	✓		✓		✓		✓		✓		
		<u>4th Floor</u>												
##	AOP-FFE-131	4 th Floor carpark fire hostcabinet zone A	DRY 10lbs	✓		✓		✓		✓		✓		
##	AOP-FFE-132	4 th Floor carpark fire hostcabinet zone B	DRY 10lbs	✓		✓		✓		✓		✓		
		<u>5th Floor</u>												
##	AOP-FFE-133	5 th Floor carpark fire hostcabinet zone A	DRY 10lbs	✓		✓		✓		✓		✓		
##	AOP-FFE-134	5 th Floor carpark fire hostcabinet zone B	DRY 10lbs	✓		✓		✓		✓		✓		
		<u>6th Floor</u>												
##	AOP-FFE-135	6 th Floor carpark fire hostcabinet zone A	DRY 10lbs	✓		✓		✓		✓		✓		
##	AOP-FFE-136	6 th Floor carpark fire hostcabinet zone B	DRY 10lbs	✓		✓		✓		✓		✓		
##	AOP-FFE-137	1 st Floor carpark zone 1A-05	DRY 10lbs	✓		✓		✓		✓		✓		
##	AOP-FFE-138	2 nd Floor carpark zone 2A-05	DRY 10lbs	✓		✓		✓		✓		✓		
##	AOP-FFE-139	3 rd Floor carpark zone 3A-05	DRY 10lbs	✓		✓		✓		✓		✓		
##	AOP-FFE-140	4 th Floor carpark zone 4A-05	DRY 10lbs	✓		✓		✓		✓		✓		
##	AOP-FFE-141	5 th Floor carpark zone 5A-05	DRY 10lbs	✓		✓		✓		✓		✓		
##	AOP-FFE-142	1 st Floor carpark Electrical Room	DRY 10lbs	✓		✓		✓		✓		✓		
##	AOP-FFE-143	Garbage room 01	DRY 10lbs	✓		✓		✓		✓		✓		
##	AOP-FFE-144	Garbage room 02	DRY 10lbs	✓		✓		✓		✓		✓		
##	AOP-FFE-145	1 st Floor carpark zone 1B-05	DRY 10lbs	✓		✓		✓		✓		✓		
##	AOP-FFE-146	2 nd Floor carpark zone 2B-05	DRY 10lbs	✓		✓		✓		✓		✓		
##	AOP-FFE-147	3 rd Floor carpark zone 3B-05	DRY 10lbs	✓		✓		✓		✓		✓		
##	AOP-FFE-148	4 th Floor carpark zone 4B-05	DRY 10lbs	✓		✓		✓		✓		✓		
##	AOP-FFE-149	5 th Floor carpark zone 5B-05	DRY 10lbs	✓		✓		✓		✓		✓		
Inspection			Supervisor Verification								Head of Department Acknowledge			
REPORT BY: <u>S. P. L. (FOR)</u> DATE: <u>19/08/24</u>			SUPERVISOR BY: _____ Date: _____								HOD: _____ DATE: _____			


 AMAARI PATTAYA
 DATE: 19/08/24
 SIGNATURE: [Signature]
 CHIEF ENGINEER

		MOHNTLY CHECK LIST		DEPARTMENT		ENGINEERING		AOP - FLS 10						
		Monthly inspection of all PFE Amari suite		DATE:		Aug 24								
NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
<u>1st Floor</u>														
150	AOP-FFE-150	1 st Amari suite fire exit"A" fire host cabinet 3101	DRY 10lbs	✓		✓		✓		✓		✓		
151	AOP-FFE-151	1 st Amari suite fire host cabinet 3103	DRY 10lbs	✓		✓		✓		✓		✓		
152	AOP-FFE-152	1 st Amari suite fire exit"B" fire host cabinet 3105	DRY 10lbs	✓		✓		✓		✓		✓		
153	AOP-FFE-153	1 st Amari suite corridor near 3100	DRY 10lbs	✓		✓		✓		✓		✓		
154	AOP-FFE-154	1 st Amari suite corridor near 3102	DRY 10lbs	✓		✓		✓		✓		✓		
155	AOP-FFE-155	1 st Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		227m
156	AOP-FFE-156	1 st Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
157	AOP-FFE-157	1 st Amari suite corridor near 3104	DRY 10lbs	✓		✓		✓		✓		✓		
<u>2nd Floor</u>														
158	AOP-FFE-158	2 nd Amari suite fire exit"A" fire host cabinet 3201	DRY 10lbs	✓		✓		✓		✓		✓		
159	AOP-FFE-159	2 nd Amari suite fire host cabinet 3203	DRY 10lbs	✓		✓		✓		✓		✓		
160	AOP-FFE-160	2 nd Amari suite fire exit"B" fire host cabinet 3205	DRY 10lbs	✓		✓		✓		✓		✓		
161	AOP-FFE-161	2 nd Amari suite corridor near 3200	DRY 10lbs	✓		✓		✓		✓		✓		
162	AOP-FFE-162	2 nd Amari suite corridor near 3202	DRY 10lbs	✓		✓		✓		✓		✓		
163	AOP-FFE-163	2 nd Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
164	AOP-FFE-164	2 nd Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
165	AOP-FFE-165	2 nd Amari suite corridor near 3204	DRY 10lbs	✓		✓		✓		✓		✓		
<u>3rd Floor</u>														
166	AOP-FFE-166	3 rd Amari suite fire exit"A" fire host cabinet 3301	DRY 10lbs	✓		✓		✓		✓		✓		
167	AOP-FFE-167	3 rd Amari suite fire host cabinet 3303	DRY 10lbs	✓		✓		✓		✓		✓		
168	AOP-FFE-168	3 rd Amari suite fire exit"B" fire host cabinet 3305	DRY 10lbs	✓		✓		✓		✓		✓		
169	AOP-FFE-169	3 rd Amari suite corridor near 3300	DRY 10lbs	✓		✓		✓		✓		✓		
170	AOP-FFE-170	3 rd Amari suite corridor near 3302	DRY 10lbs	✓		✓		✓		✓		✓		
171	AOP-FFE-171	3 rd Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
172	AOP-FFE-172	3 rd Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
173	AOP-FFE-173	3 rd Amari suite corridor near 3304	DRY 10lbs	✓		✓		✓		✓		✓		
<u>4th Floor</u>														
174	AOP-FFE-174	4 th Amari suite fire exit"A" fire host cabinet 3401	DRY 10lbs	✓		✓		✓		✓		✓		
175	AOP-FFE-175	4 th Amari suite fire host cabinet 3403	DRY 10lbs	✓		✓		✓		✓		✓		
176	AOP-FFE-176	4 th Amari suite fire exit"B" fire host cabinet 3405	DRY 10lbs	✓		✓		✓		✓		✓		
177	AOP-FFE-177	4 th Amari suite corridor near 3400	DRY 10lbs	✓		✓		✓		✓		✓		
178	AOP-FFE-178	4 th Amari suite corridor near 3402	DRY 10lbs	✓		✓		✓		✓		✓		
179	AOP-FFE-179	4 th Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
180	AOP-FFE-180	4 th Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
181	AOP-FFE-181	4 th Amari suite corridor near 3404	DRY 10lbs	✓		✓		✓		✓		✓		
<u>5th Floor: Guest Rooms</u>														
182	AOP-FFE-182	5 th Amari suite fire exit"A" fire host cabinet 3501	DRY 10lbs	✓		✓		✓		✓		✓		
183	AOP-FFE-183	5 th Amari suite fire host cabinet 3503	DRY 10lbs	✓		✓		✓		✓		✓		
184	AOP-FFE-184	5 th Amari suite fire exit"B" fire host cabinet 3505	DRY 10lbs	✓		✓		✓		✓		✓		
185	AOP-FFE-185	5 th Amari suite corridor near 3500	DRY 10lbs	✓		✓		✓		✓		✓		
186	AOP-FFE-186	5 th Amari suite corridor near 3502	DRY 10lbs	✓		✓		✓		✓		✓		
187	AOP-FFE-187	5 th Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
188	AOP-FFE-188	5 th Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
189	AOP-FFE-189	5 th Amari suite corridor near 3504	DRY 10lbs	✓		✓		✓		✓		✓		
<u>6th Floor: Guest Rooms</u>														
190	AOP-FFE-190	6 th Amari suite fire exit"A" fire host cabinet 3601	DRY 10lbs	✓		✓		✓		✓		✓		
191	AOP-FFE-191	6 th Amari suite fire host cabinet 3603	DRY 10lbs	✓		✓		✓		✓		✓		
192	AOP-FFE-192	6 th Amari suite fire exit"B" fire host cabinet 3605	DRY 10lbs	✓		✓		✓		✓		✓		
193	AOP-FFE-193	6 th Amari suite corridor near 3600	DRY 10lbs	✓		✓		✓		✓		✓		
194	AOP-FFE-194	6 th Amari suite corridor near 3602	DRY 10lbs	✓		✓		✓		✓		✓		
195	AOP-FFE-195	6 th Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
196	AOP-FFE-196	6 th Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		

Amari PATTAYA		MOHNTLY CHECK LIST				DEPARTMENT		ENGINEERING		AOP - FLS 10				
		Monthly inspection of all PFE Amari suite				DATE:		Aug 24						
NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
197	AOP-FFE-197	6 th Amari suite corridor near 3604	DRY 10lbs	✓		✓		✓		✓		✓		
		<u>7th Floor: Guest Rooms</u>												
198	AOP-FFE-198	7 th Amari suite fire exit"A" fire host cabinet 3701	DRY 10lbs	✓		✓		✓		✓		✓		
199	AOP-FFE-199	7 th Amari suite fire host cabinet 3703	DRY 10lbs	✓		✓		✓		✓		✓		
200	AOP-FFE-200	7 th Amari suite fire exit"B" fire host cabinet 3705	DRY 10lbs	✓		✓		✓		✓		✓		
201	AOP-FFE-201	7 th Amari suite corridor near 3700	DRY 10lbs	✓		✓		✓		✓		✓		
202	AOP-FFE-202	7 th Amari suite corridor near 3702	DRY 10lbs	✓		✓		✓		✓		✓		
203	AOP-FFE-203	7 th Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
204	AOP-FFE-204	7 th Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
205	AOP-FFE-205	7 th Amari suite corridor near 3704	DRY 10lbs	✓		✓		✓		✓		✓		
NOTED: Amount of Fire Hose Carbinet @ Amari suite														
TOTAL :		56		Tube										
Inspection R.L. ORT BY: <u>S.O. LEE (FOR)</u> DATE: <u>12/08/24</u>				Supervisor Verification SUPERVISOR BY: _____ Date: _____				Head of Department Acknowledge DATE: _____						

ห้อง 1215 ติดห้อง 1216 Co2 3ตัว

ห้อง 1215 ติดห้อง 1216

1 AOP-FFE-215

2 AOP-FFE-216

3 AOP-FFE-217

Amari	
AMARI PATTAYA	
DATE <u>19/08/24</u>	
SIGNATURE: <u>[Signature]</u>	
CHIEF ENGINEER	

[Signature]

(นาย อดิศักดิ์ คำหา)

17/08/24

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		<u>1st Floor</u>												
1	AOP-FFE-001	Entrance: Fire Hose Cabinet (Ball)	Vapor	✓		✓		✓		✓		✓		
2	AOP-FFE-002	1 st Fire Man's Lift Staff	DRY 10lbs	✓		✓		✓		✓		✓		
3	AOP-FFE-003	1 st PA Store Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
4	AOP-FFE-004	1 st AHU Room	Vapor	✓		✓		✓		✓		✓		
5	AOP-FFE-005	Fire Equipment Cabinet (1st Lift staff)	DRY 10lbs											X 2016.
6	AOP-FFE-006	Fire Equipment Cabinet (1st Lift staff)	CO2											X 2007-12-85 na
	AOP-FFE-206	1st Floor IT room	Vapor											
		<u>2nd Floor</u>												
7	AOP-FFE-007	2 nd Guest Lift Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
8	AOP-FFE-008	2 nd Fire Man's Lift Lobby	DRY 10lbs	✓		✓		✓		✓		✓		
9	AOP-FFE-009	2 nd Infront Female Fire Hose Cabinet	DRY 10lbs											X 2007/006-21
10	AOP-FFE-010	2 nd M&E Room 01	DRY 10lbs	✓		✓		✓		✓		✓		
11	AOP-FFE-011	2 nd M&E Room 02	DRY 10lbs	✓		✓		✓		✓		✓		
		<u>3rd Floor : Essence</u>												
12	AOP-FFE-012	3 rd Guest Lift Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		as 1 5007/206-21
13	AOP-FFE-013	3 rd Fire Man's Staff Lift	DRY 10lbs											X 2007/206-21
14	AOP-FFE-014	3 rd Corridor Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		2016/8-22.
15	AOP-FFE-015	3 rd Kitchen 01	CO2	—		✓		✓		✓		✓		13.16 na.
16	AOP-FFE-016	3 rd Kitchen 02	CO2	—		✓		✓		✓		✓		13-25 na.
17	AOP-FFE-017	3 rd Stewarding Area	CO2	—		✓		✓		✓		✓		15-27 na.
		<u>4th Floor: Spa & Guest Rooms</u>												
18	AOP-FFE-018	4 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
19	AOP-FFE-019	4 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
20	AOP-FFE-020	4 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
21	AOP-FFE-021	4 th Pantry Room	Vapor	✓		✓		✓		✓		✓		
22	AOP-FFE-022	Fitness	Vapor	✓		✓		✓		✓		✓		
		<u>5th Floor: Guest Rooms</u>												
23	AOP-FFE-023	5 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
24	AOP-FFE-024	5 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
25	AOP-FFE-025	5 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
26	AOP-FFE-026	5 th Electrical Room	Vapor	✓		✓		✓		✓		✓		
		<u>6th Floor: Guest Rooms</u>												
27	AOP-FFE-027	6 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
28	AOP-FFE-028	6 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
29	AOP-FFE-029	6 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
30	AOP-FFE-030	6 th Electrical Room	Vapor	✓		✓		✓		✓		✓		
		<u>7th Floor: Guest Rooms</u>												
31	AOP-FFE-031	7 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
32	AOP-FFE-032	7 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
33	AOP-FFE-033	7 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
34	AOP-FFE-034	7 th Electrical Room	Vapor	✓		✓		✓		✓		✓		
		<u>8th Floor: Guest Rooms</u>												
35	AOP-FFE-035	8 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
36	AOP-FFE-036	8 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
37	AOP-FFE-037	8 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
38	AOP-FFE-038	8 th Electrical Room	Vapor	✓		✓		✓		✓		✓		

	MOHNTHTLY CHECK LIST				DEPARTMENT:	ENGINEERING	AOP - FLS 10-02
	Monthly inspection Fire Extinguisher (Amari Tower)				DATE:		

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		<u>9th Floor: Guest Rooms</u>		☒		☒		☒		☒		☒		
39	AOP-FFE-039	9 th Fire Exit "A" Fire Hose Cabinet	Vapor	☒		☒		☒		☒		☒		
40	AOP-FFE-040	9 th Fire Exit "B" Fire Hose Cabinet	Vapor	☒		☒		☒		☒		☒		
41	AOP-FFE-041	9 th Fire Man's Staff Lift	Vapor											
42	AOP-FFE-042	9 th Electrical Room	Vapor	☒		☒		☒		☒		☒		
		<u>10th Floor: Guest Rooms</u>												
43	AOP-FFE-043	10 th Fire Exit "A" Fire Hose Cabinet	Vapor	☒		☒		☒		☒		☒		
44	AOP-FFE-044	10 th Fire Exit "B" Fire Hose Cabinet	Vapor	☒		☒		☒		☒		☒		
45	AOP-FFE-045	10 th Fire Man's Staff Lift	Vapor	☒		☒		☒		☒		☒		
46	AOP-FFE-046	10 th Electrical Room	Vapor	☒		☒		☒		☒		☒		
		<u>11th Floor: Guest Rooms</u>												
47	AOP-FFE-047	11 th Fire Exit "A" Fire Hose Cabinet	Vapor	☒		☒		☒		☒		☒		
48	AOP-FFE-048	11 th Fire Exit "B" Fire Hose Cabinet	Vapor	☒		☒		☒		☒		☒		
49	AOP-FFE-049	11 th Fire Man's Staff Lift	Vapor	☒		☒		☒		☒		☒		
50	AOP-FFE-050	11 th Electrical Room	Vapor	☒		☒		☒		☒		☒		
		<u>12th Floor: Guest Rooms</u>												
51	AOP-FFE-051	12 th Fire Exit "A" Fire Hose Cabinet	Vapor	☒		☒		☒		☒		☒		
52	AOP-FFE-052	12 th Fire Exit "B" Fire Hose Cabinet	Vapor	☒		☒		☒		☒		☒		
53	AOP-FFE-053	12 th Fire Man's Staff Lift	Vapor	☒		☒		☒		☒		☒		
54	AOP-FFE-054	12 th Electrical Room	Vapor	☒		☒		☒		☒		☒		
		<u>14th Floor: Guest Rooms</u>												
55	AOP-FFE-055	14 th Fire Exit "A" Fire Hose Cabinet	Vapor	☒		☒		☒		☒		☒		
56	AOP-FFE-056	14 th Fire Exit "B" Fire Hose Cabinet	Vapor	☒		☒		☒		☒		☒		
57	AOP-FFE-057	14 th Fire Man's Staff Lift	Vapor	☒		☒		☒		☒		☒		
58	AOP-FFE-058	14 th Electrical Room	Vapor	☒		☒		☒		☒		☒		
		<u>15th Floor: Guest Rooms</u>												
59	AOP-FFE-059	15 th Fire Exit "A" Fire Hose Cabinet	Vapor	☒		☒		☒		☒		☒		
60	AOP-FFE-060	15 th Fire Exit "B" Fire Hose Cabinet	Vapor	☒		☒		☒		☒		☒		
61	AOP-FFE-061	15 th Fire Man's Staff Lift	Vapor	☒		☒		☒		☒		☒		
62	AOP-FFE-062	15 th Electrical Room	Vapor	☒		☒		☒		☒		☒		
		<u>16th Floor: Guest Rooms</u>												
63	AOP-FFE-063	16 th Fire Exit "A" Fire Hose Cabinet	Vapor	☒		☒		☒		☒		☒		
64	AOP-FFE-064	16 th Fire Exit "B" Fire Hose Cabinet	Vapor	☒		☒		☒		☒		☒		
65	AOP-FFE-065	16 th Fire Man's Staff Lift	Vapor	☒		☒		☒		☒		☒		
66	AOP-FFE-066	16 th Electrical Room	Vapor	☒		☒		☒		☒		☒		
		<u>17th Floor: Guest Rooms</u>												
67	AOP-FFE-067	17 th Fire Exit "A" Fire Hose Cabinet	Vapor	☒		☒		☒		☒		☒		
68	AOP-FFE-068	17 th Fire Exit "B" Fire Hose Cabinet	Vapor	☒		☒		☒		☒		☒		
69	AOP-FFE-069	17 th Fire Man's Staff Lift	Vapor	☒		☒		☒		☒		☒		
70	AOP-FFE-070	17 th Electrical Room	Vapor	☒		☒		☒		☒		☒		
		<u>18th Floor: Guest Rooms</u>												
71	AOP-FFE-071	18 th Fire Exit "A" Fire Hose Cabinet	Vapor	☒		☒		☒		☒		☒		
72	AOP-FFE-072	18 th Fire Exit "B" Fire Hose Cabinet	Vapor	☒		☒		☒		☒		☒		
73	AOP-FFE-073	18 th Fire Man's Staff Lift	Vapor	☒		☒		☒		☒		☒		
74	AOP-FFE-074	18 th Electrical Room	Vapor	☒		☒		☒		☒		☒		

	MOHNTHTLY CHECK LIST	DEPARTMENT:	ENGINEERING	AOP - FLS 10-02
	Monthly inspection Fire Extinguisher (Amari Tower)	DATE:		

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		<u>19th Floor: Herizon & Guest Rooms</u>												
75	AOP-FFE-075	19 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
76	AOP-FFE-076	19 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
77	AOP-FFE-077	19 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
78	AOP-FFE-078	19 th Electrical Room	Vapor	✓		✓		✓		✓		✓		
		<u>20th Floor: & Guest Rooms</u>												
79	AOP-FFE-079	20 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
80	AOP-FFE-080	20 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
81	AOP-FFE-081	20 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
82	AOP-FFE-082	20 th Electrical Room	Vapor	✓		✓		✓		✓		✓		
		<u>21st M&E Rooms & Duplex</u>												
83	AOP-FFE-083	Exit "A" Fire Host cabinet 1	DRY 10lbs	✓		✓		✓		✓		✓		
84	AOP-FFE-084	Exit "B" Fire Host cabinet 2	DRY 10lbs	✓		✓		✓		✓		✓		
85	AOP-FFE-085	Corridor M&E Room	DRY 10lbs	✓		✓		✓		✓		✓		
86	AOP-FFE-086	Elevator Control Room	CO2	✓		✓		✓		✓		✓		13.32 n.a.
		<u>Roof Floor</u>												
87	AOP-FFE-087	Roof Floor Fire Host Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		

NOTED: Amount of Fire Extinghisher @ OT

Guest Rooms : 64 Tube

Public Areas : 17 Tube

Back of House : 6 Tube

TOTAL : 87 Tube

Inspection REPORT BY:  DATE: _____	Supervisor Verification SUPERVISOR BY: _____ DATE: _____	Head of Department Acknowledge HOD : _____ DATE: _____
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AMARI PATTAYA

DATE 20 9 2549



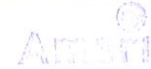
SIGNATURE.....

CHIEF ENGINEER

	MONTHLY CHECK LIST	DEPARTMENT: ENGINEERING	AOP - FLS 10-02
	Monthly inspection of all PFE (M&E)	DATE: 17.9.2024	

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		1 st Floor												
88	AOP-FFE-088	M&E Fire Pump room 01	DRY 10lbs	✓		✓		✓		✓		✓		
89	AOP-FFE-089	M&E Fire Pump room 02	WET Chemical	—		✓		✓		✓		✓		ND-089-14.67na
90	AOP-FFE-090	M&E Chiller room	CO2	—		—		—		—		—		
91	AOP-FFE-091	M&E Genarator room	CO2	—		—		—		—		—		
92	AOP-FFE-092	station gas 01	DRY 15lbs									✗		90%
93	AOP-FFE-093													
		2 nd Floor												
95	AOP-FFE-095	M&E Eninneer Office	DRY 10lbs											
96	AOP-FFE-096	M&E Control room(S/Q))	DRY CO2-10LB	✓		✓		✓		✓		✓		
97	AOP-FFE-097	M&E Electrical room	CO2	—		✓		✓		✓		✓		14.60 na
98	AOP-FFE-098	M&E Hot Water Room	DRY 10lbs	—		✓		✓		✓		✓		11-60 na
		3 rd Floor :												
99	AOP-FFE-099	M&E Tranfrommer 01	VAP 10lbs	✓		✓		✓		✓		✓		
	AOP-FFE-100	M&E Tranfrommer 02	CO2	—		✓		✓		✓		✓		12.58 na
TOTAL :				11 Tube										

Inspection REPORT BY:  DATE: _____	Supervisor Verification SUPERVISOR BY: _____ DATE: _____	Head of Department Acknowledge HOD : _____ DATE: _____
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 AMARI PATTAYA
 DATE: 20.9.2024
 SIGNATURE: 
 CHIEF ENGINEER

	MONTHLY CHECK LIST	DEPARTMENT: ENGINEERING	AOP - FLS 10-02
	Monthly inspection of all PFE (Grand Ball room)	DATE: 17.9.2018	

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		1 st Floor												
101	AOP-FFE-101	Entrance Lift FL1 Grand ball room	DRY 10lbs										✓	2018
102	AOP-FFE-102	Cold kitchen FL1 Grand ball room	WET Chemical	✓		✓		✓		✓		✓		
103	AOP-FFE-103	Hot kitchen FL1 Grand ball room	WET Chemical	✓		✓		✓		✓		✓		
104	AOP-FFE-104	Grand ball room F&B Store	DRY 10lbs										✓	NO-126
105	AOP-FFE-105	1 st Fire host cabinet Grand ball room entrance	DRY 10lbs	✓									✓	#16.2018
106	AOP-FFE-106	1 st Fire host cabinet Grand ball room kitchen	DRY 10lbs										✓	2018
107	AOP-FFE-107	1 st Fire host cabinet Grand ball room near toilet	DRY 10lbs										✓	2018
		2 nd Floor											✓	2018
108	AOP-FFE-108	2 nd Grand ball roomControl room 01	CO2	-		✓		✓		✓		✓		11.5411.1.
109	AOP-FFE-109	2 nd Grand ball roomControl room 02	CO2	-		✓		✓		✓		✓		11.6711.1.
110	AOP-FFE-110	2 nd Grand ball room AHU room 02	DRY 10lbs										✓	2018
111	AOP-FFE-111	2 nd Fire host cabinet Grand ball room near training room	DRY 10lbs										✓	2018
112	AOP-FFE-094	1 st Fire host cabinet Entrance Grand ball room 2	DRY 10lbs											

NOTED: Amount of Fire Extinghisher @ Extra Boulding		
TOTAL	12	Tube
Inspection REPORT BY:  DATE: _____	Supervisor Verification SUPERVISOR BY: _____ DATE: _____	Head of Department Acknowledge HOD : _____ DATE: _____



AMARI PATTAYA

DATE 20.9.2018

SIGNATURE 

CHIEF ENGINEER

	MONTHLY CHECK LIST	DEPARTMENT: ENGINEERING	AOP - FLS 10-02
	Monthly inspection of all PFE (Staff Canteen)	DATE: 17.9.2019	

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
1 st Floor														
113	AOP-FFE-112	1 st Floor Fire host cabinet male locker	DRY 10lbs											✓ 8018-6403
114	AOP-FFE-113	1 st Fire host cabinet corridor	DRY 10lbs											✓ 8018 "
115	AOP-FFE-114	1 st Near FCU-02 male locker	DRY 10lbs	✓		✓		✓		✓		✓		
116	AOP-FFE-115	1 st Corridor kitchen	DRY 10lbs											✓ 8018 "
117	AOP-FFE-116	1 st Entrance hot kitchen	DRY 10lbs	✓		✓		✓		✓		✓		WET 6.500
118	AOP-FFE-117	1 st Bakery room	DRY 10lbs	✓		✓		✓		✓		✓		
2 nd Floor														
119	AOP-FFE-118	2 nd Fire host cabinet near female locker	DRY 10lbs											✓
120	AOP-FFE-119	2 nd Entrance female locker	DRY 10lbs											✓
121	AOP-FFE-120	2 nd Staff Kitchen 01	WET Chemical	✓		✓		✓		✓		✓		
122	AOP-FFE-121	2 nd Staff Kitchen 02	WET Chemical	✓		✓		✓		✓		✓		
123	AOP-FFE-122	2 nd restaurant	DRY 10lbs											✓
Inspection REPORT BY:  DATE: _____			Supervisor Verification SUPERVISOR BY: _____ DATE: _____						Head of Department Acknowledge HOD : _____ DATE: _____					



 AMARI PATTAYA
 DATE: 20.9.2019
 SIGNATURE: 
 CHIEF ENGINEER

	MOHNTLY CHECK LIST	DEPARTMENT:	ENGINEERING	AOP - FLS 10-02
	Monthly inspection of all PFE (Car park)	DATE: 17.9.2024		

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		<u>Car Park</u>												
		<u>1st Floor</u>												2018
124	AOP-FFE-123	1 st Floor carpark Motorcycle parking	DRY 10lbs											"
125	AOP-FFE-124	1 st Floor carpark fire hostcabinet Lift zone B	DRY 10lbs											"
126	AOP-FFE-125	1 st Floor carpark fire hostcabinet zone A	DRY 10lbs											
127	AOP-FFE-126	1 st Floor carpark fire hostcabinet zone B	DRY 10lbs	✓		✓		✓		✓		✓		8082
		<u>2nd Floor</u>												
128	AOP-FFE-127	2 nd Floor carpark fire hostcabinet zone A	DRY 10lbs											
129	AOP-FFE-128	2 nd Floor carpark fire hostcabinet zone B	DRY 10lbs											
		<u>3rd Floor</u>												
130	AOP-FFE-129	3 rd Floor carpark fire hostcabinet zone A	DRY 10lbs											
131	AOP-FFE-130	3 rd Floor carpark fire hostcabinet zone B	DRY 10lbs											
		<u>4th Floor</u>												
132	AOP-FFE-131	4 th Floor carpark fire hostcabinet zone A	DRY 10lbs											
133	AOP-FFE-132	4 th Floor carpark fire hostcabinet zone B	DRY 10lbs											
		<u>5th Floor</u>												
134	AOP-FFE-133	5 th Floor carpark fire hostcabinet zone A	DRY 10lbs											
135	AOP-FFE-134	5 th Floor carpark fire hostcabinet zone B	DRY 10lbs											
		<u>6th Floor</u>												
136	AOP-FFE-135	6 th Floor carpark fire hostcabinet zone A	DRY 10lbs											
137	AOP-FFE-136	6 th Floor carpark fire hostcabinet zone B	DRY 10lbs											
138	AOP-FFE-137	1 st Floor carpark zone 1A-05	DRY 10lbs											
139	AOP-FFE-138	2 nd Floor carpark zone 2A-05	DRY 10lbs											
140	AOP-FFE-139	3 rd Floor carpark zone 3A-05	DRY 10lbs											
141	AOP-FFE-140	4 th Floor carpark zone 4A-05	DRY 10lbs											
142	AOP-FFE-141	5 th Floor carpark zone 5A-05	DRY 10lbs											
143	AOP-FFE-142	1 st Floor carpark Electrical Room	DRY 10lbs											
144	AOP-FFE-143	Garbage room 01	DRY 10lbs	x	x	x		x		x		x	x	2010 inspection
145	AOP-FFE-144	Garbage room 02	DRY 10lbs											
146	AOP-FFE-145	1 st Floor carpark zone 1B-05	DRY 10lbs											
147	AOP-FFE-146	2 nd Floor carpark zone 2B-05	DRY 10lbs											
148	AOP-FFE-147	3 rd Floor carpark zone 3B-05	DRY 10lbs											
149	AOP-FFE-148	4 th Floor carpark zone 4B-05	DRY 10lbs											
150	AOP-FFE-149	5 th Floor carpark zone 5B-05	DRY 10lbs	✓		✓		✓		✓		✓		8082

Inspection REPORT BY: <u>Scam Poch</u> DATE: _____	Supervisor Verification SUPERVISOR BY: _____ Date: _____	Head of Department Acknowledge HOD: _____ DATE: _____
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AMARI PATTAYA

DATE: 20.9.2024

SIGNATURE: [Signature]

CHIEF ENGINEER

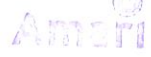
Amari PATTAYA		MOHNTHLY CHECK LIST						DEPARTMENT		ENGINEERING		AOP - FLS 10-02		
		Monthly inspection of all PFE Amari suite						DATE: 17.9.2024						
NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		1 st Floor												2/17
151	AOP-FFE-150	1 st Amari suite fire exit"A" fire host cabinet 3101	DRY 10lbs	✓		✓		✓		✓		✓		
152	AOP-FFE-151	1 st Amari suite fire host cabinet 3103	DRY 10lbs	✓		✓		✓		✓		✓		
153	AOP-FFE-152	1 st Amari suite fire exit"B" fire host cabinet 3105	DRY 10lbs	✓		✓		✓		✓		✓		
154	AOP-FFE-153	1 st Amari suite corridor near 3100	DRY 10lbs	✓		✓		✓		✓		✓		
155	AOP-FFE-154	1 st Amari suite corridor near 3102	DRY 10lbs	✓		✓		✓		✓		✓		
156	AOP-FFE-155	1 st Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
157	AOP-FFE-156	1 st Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
158	AOP-FFE-157	1 st Amari suite corridor near 3104	DRY 10lbs	✓		✓		✓		✓		✓		
		2 nd Floor												
159	AOP-FFE-158	2 nd Amari suite fire exit"A" fire host cabinet 3201	DRY 10lbs	✓		✓		✓		✓		✓		
160	AOP-FFE-159	2 nd Amari suite fire host cabinet 3203	DRY 10lbs	✓		✓		✓		✓		✓		
161	AOP-FFE-160	2 nd Amari suite fire exit"B" fire host cabinet 3205	DRY 10lbs	✓		✓		✓		✓		✓		
162	AOP-FFE-161	2 nd Amari suite corridor near 3200	DRY 10lbs	✓		✓		✓		✓		✓		
163	AOP-FFE-162	2 nd Amari suite corridor near 3202	DRY 10lbs	✓		✓		✓		✓		✓		
164	AOP-FFE-163	2 nd Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
165	AOP-FFE-164	2 nd Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
166	AOP-FFE-165	2 nd Amari suite corridor near 3204	DRY 10lbs	✓		✓		✓		✓		✓		
		3 rd Floor												
167	AOP-FFE-166	3 rd Amari suite fire exit"A" fire host cabinet 3301	DRY 10lbs	✓		✓		✓		✓		✓		
168	AOP-FFE-167	3 rd Amari suite fire host cabinet 3303	DRY 10lbs	✓		✓		✓		✓		✓		
169	AOP-FFE-168	3 rd Amari suite fire exit"B" fire host cabinet 3305	DRY 10lbs	✓		✓		✓		✓		✓		
170	AOP-FFE-169	3 rd Amari suite corridor near 3300	DRY 10lbs	✓		✓		✓		✓		✓		
171	AOP-FFE-170	3 rd Amari suite corridor near 3302	DRY 10lbs	✓		✓		✓		✓		✓		
172	AOP-FFE-171	3 rd Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
173	AOP-FFE-172	3 rd Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
174	AOP-FFE-173	3 rd Amari suite corridor near 3304	DRY 10lbs	✓		✓		✓		✓		✓		
		4 th Floor												
175	AOP-FFE-174	4 th Amari suite fire exit"A" fire host cabinet 3401	DRY 10lbs	✓		✓		✓		✓		✓		
176	AOP-FFE-175	4 th Amari suite fire host cabinet 3403	DRY 10lbs	✓		✓		✓		✓		✓		
177	AOP-FFE-176	4 th Amari suite fire exit"B" fire host cabinet 3405	DRY 10lbs	✓		✓		✓		✓		✓		
178	AOP-FFE-177	4 th Amari suite corridor near 3400	DRY 10lbs	✓		✓		✓		✓		✓		
179	AOP-FFE-178	4 th Amari suite corridor near 3402	DRY 10lbs	✓		✓		✓		✓		✓		
180	AOP-FFE-179	4 th Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
181	AOP-FFE-180	4 th Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
182	AOP-FFE-181	4 th Amari suite corridor near 3404	DRY 10lbs	✓		✓		✓		✓		✓		
		5 th Floor: Guest Rooms												
183	AOP-FFE-182	5 th Amari suite fire exit"A" fire host cabinet 3501	DRY 10lbs	✓		✓		✓		✓		✓		
184	AOP-FFE-183	5 th Amari suite fire host cabinet 3503	DRY 10lbs	✓		✓		✓		✓		✓		
185	AOP-FFE-184	5 th Amari suite fire exit"B" fire host cabinet 3505	DRY 10lbs	✓		✓		✓		✓		✓		
186	AOP-FFE-185	5 th Amari suite corridor near 3500	DRY 10lbs	✓		✓		✓		✓		✓		
187	AOP-FFE-186	5 th Amari suite corridor near 3502	DRY 10lbs	✓		✓		✓		✓		✓		
188	AOP-FFE-187	5 th Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
189	AOP-FFE-188	5 th Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
190	AOP-FFE-189	5 th Amari suite corridor near 3504	DRY 10lbs	✓		✓		✓		✓		✓		
		6 th Floor: Guest Rooms												
191	AOP-FFE-190	6 th Amari suite fire exit"A" fire host cabinet 3601	DRY 10lbs	✓		✓		✓		✓		✓		
192	AOP-FFE-191	6 th Amari suite fire host cabinet 3603	DRY 10lbs	✓		✓		✓		✓		✓		
193	AOP-FFE-192	6 th Amari suite fire exit"B" fire host cabinet 3605	DRY 10lbs	✓		✓		✓		✓		✓		
194	AOP-FFE-193	6 th Amari suite corridor near 3600	DRY 10lbs	✓		✓		✓		✓		✓		
195	AOP-FFE-194	6 th Amari suite corridor near 3602	DRY 10lbs	✓		✓		✓		✓		✓		
196	AOP-FFE-195	6 th Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
197	AOP-FFE-196	6 th Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
198	AOP-FFE-197	6 th Amari suite corridor near 3604	DRY 10lbs	✓		✓		✓		✓		✓		
		7 th Floor: Guest Rooms												
199	AOP-FFE-198	7 th Amari suite fire exit"A" fire host cabinet 3701	DRY 10lbs											

Amari PATTAYA		MOHNTLY CHECK LIST				DEPARTMENT		ENGINEERING		AOP - FLS 10-02							
Monthly inspection of all PFE Amari suite						DATE:											
NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK			
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO				
200	AOP-FFE-199	7 th Amari suite fire host cabinet 3703	DRY 10lbs	✓		✓		✓		✓		✓					
201	AOP-FFE-200	7 th Amari suite fire exit "B" fire host cabinet 3705	DRY 10lbs	✓		✓		✓		✓		✓					
202	AOP-FFE-201	7 th Amari suite corridor near 3700	DRY 10lbs	✓		✓		✓		✓		✓					
203	AOP-FFE-202	7 th Amari suite corridor near 3702	DRY 10lbs	✓		✓		✓		✓		✓					
204	AOP-FFE-203	7 th Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓					
205	AOP-FFE-204	7 th Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓					
206	AOP-FFE-205	7 th Amari suite corridor near 3704	DRY 10lbs	✓		✓		✓		✓		✓					
207	AOP-FFE-215	Amari suite Heat pump room	CO2 10lbs	✓		✓		✓		✓		✓		1B-8611			
208	AOP-FFE-216	Amari suite Electrical room	CO2 10lbs	✓		✓		✓		✓		✓		1B-9011			
209	AOP-FFE-217	Amari suite Generator room	CO2 10lbs	✓		✓		✓		✓		✓		1B-68-11			
NOTED: Amount of Fire Hose Carbinet @ Amari suite <table> <tr> <td>TOTAL :</td> <td>56</td> <td>Tube</td> </tr> </table>															TOTAL :	56	Tube
TOTAL :	56	Tube															
Inspection REPORT BY:  DATE: _____				Supervisor Verification SUPERVISOR BY: _____ Date: _____				Head of Department Acknowledge DATE: _____									


 AMARI PATTAYA
 DATE 20/9/2017
 SIGNATURE.....
 CHIEF ENGINEER

	MONTHLY CHECK LIST	DEPARTMENT : ENGINEERING	AOP - FLS 10-02
	Monthly inspection of all PFE (Prego)	DATE : 17.9.2024	

NO	CODE		TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
<u>1st Floor</u>														
210	AOP-FFE-207	1 st PG Fire host cabinet Kitchen area	DRY 10lbs	✓		✓		✓		✓		✓		
211	AOP-FFE-208	1 st PG Station gas 01	DRY 10lbs	✓		✓		✓		✓		✓		
212	AOP-FFE-209	1 st PG station gas 02	DRY 10lbs											
213	AOP-FFE-210	1 st PG Electrical room	Vapor	✓		✓		✓		✓		✓		
214	AOP-FFE-211	1 st PG Terrace Area 01	DRY 10lbs											
215	AOP-FFE-212	1 st PG Terrace Area 02	DRY 10lbs	✓		✓		✓		✓		✓		
216	AOP-FFE-213	1 st PG Event room1,2	Vapor	✓		✓		✓		✓		✓		
<u>2nd Floor</u>														
217	AOP-FFE-214	2 nd PG Fire host cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
218	AOP-FFE-218	2 nd PG AHU room	DRY 10lbs											
<u>Beach lawn</u>														
219	AOP-FFE-219	Beach lawn	DRY 10lbs											
	AOP-FFE-116	WC-6L	NET-6L	✓		✓		✓		✓		✓		
	AOP-FFE-215	PG AHU	DRY 10lbs	✓		✓		✓		✓		✓		
Inspection REPORT BY:  DATE: _____				Supervisor Verification SUPERVISOR BY: _____ DATE: _____						Head of Department Acknowledge HOD : _____ DATE: _____				


 AMARI PATTAYA
 DATE 20/9/2024
 SIGNATURE 
 CHIEF ENGINEER

	MOHNTHTLY CHECK LIST		DEPARTMENT:	ENGINEERING	AOP - FLS 10-02
	Monthly inspection Fire Extinguisher (Amari Tower)		DATE: Oct 24		

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		<u>1st Floor</u>												
1	AOP-FFE-001	Entrance: Fire Hose Cabinet (Ball)	Vapor	✓		✓		✓		✓		✓		
2	AOP-FFE-002	1 st Fire Man's Lift Staff	DRY 10lbs	✓		✓		✓		✓		✓		
3	AOP-FFE-003	1 st PA Store Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
4	AOP-FFE-004	1 st AHU Room	Vapor	✓		✓		✓		✓		✓		
5	AOP-FFE-005	Fire Equipment Cabinet (หน้าลิฟต์ 1F)	DRY 10lbs	✓		✓		✓		✓		✓		
6	AOP-FFE-006	Fire Equipment Cabinet (หน้าลิฟต์ 1F)	CO2	✓		✓		✓		✓		✓		15.30 kg.
	AOP-FFE-206	1st Floor IT room	Vapor	✓		✓		✓		✓		✓		
		<u>2nd Floor</u>												
7	AOP-FFE-007	2 nd Guest Lift Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
8	AOP-FFE-008	2 nd Fire Man's Lift Lobby	DRY 10lbs	✓		✓		✓		✓		✓		
9	AOP-FFE-009	2 nd Infront Female Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
10	AOP-FFE-010	2 nd M&E Room 01	DRY 10lbs	✓		✓		✓		✓		✓		
11	AOP-FFE-011	2 nd M&E Room 02	DRY 10lbs	✓		✓		✓		✓		✓		
		<u>3rd Floor : Essence</u>												
12	AOP-FFE-012	3 rd Guest Lift Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
13	AOP-FFE-013	3 rd Fire Man's Staff Lift	DRY 10lbs	✓		✓		✓		✓		✓		
14	AOP-FFE-014	3 rd Coridor Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
15	AOP-FFE-015	3 rd Kitchen 01	CO2	✓		✓		✓		✓		✓		13.46 kg
16	AOP-FFE-016	3 rd Kitchen 02	CO2	✓		✓		✓		✓		✓		13.46 kg
17	AOP-FFE-017	3 rd Stewarding Area	CO2	✓		✓		✓		✓		✓		13.49 kg
		<u>4th Floor: Spa & Guest Rooms</u>												
18	AOP-FFE-018	4 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
19	AOP-FFE-019	4 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
20	AOP-FFE-020	4 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
21	AOP-FFE-021	4 th Pantry Room	Vapor	✓		✓		✓		✓		✓		
22	AOP-FFE-022	Fitness	Vapor	✓		✓		✓		✓		✓		
		<u>5th Floor: Guest Rooms</u>												
23	AOP-FFE-023	5 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
24	AOP-FFE-024	5 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
25	AOP-FFE-025	5 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
26	AOP-FFE-026	5 th Electrical Room	Vapor	✗		✗		✗		✗		✗		ถังสูญญากาศ
		<u>6th Floor: Guest Rooms</u>												
27	AOP-FFE-027	6 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
28	AOP-FFE-028	6 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
29	AOP-FFE-029	6 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
30	AOP-FFE-030	6 th Electrical Room	Vapor	✗		✗		✗		✗		✗		ถังสูญญากาศ
		<u>7th Floor: Guest Rooms</u>												
31	AOP-FFE-031	7 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
32	AOP-FFE-032	7 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
33	AOP-FFE-033	7 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
34	AOP-FFE-034	7 th Electrical Room	Vapor	✗		✗		✗		✗		✗		ถังสูญญากาศ
		<u>8th Floor: Guest Rooms</u>												
35	AOP-FFE-035	8 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
36	AOP-FFE-036	8 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
37	AOP-FFE-037	8 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
38	AOP-FFE-038	8 th Electrical Room	Vapor	✓		✓		✓		✓		✓		

	MOHNTHTLY CHECK LIST		DEPARTMENT:	ENGINEERING	AOP - FLS 10-02
	Monthly inspection Fire Extinguisher (Amari Tower)		DATE: Oct 24		

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		<u>9th Floor: Guest Rooms</u>												
39	AOP-FFE-039	9 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		
40	AOP-FFE-040	9 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
41	AOP-FFE-041	9 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
42	AOP-FFE-042	9 th Electrical Room	Vapor	/		/		/		/		/		
		<u>10th Floor: Guest Rooms</u>												
43	AOP-FFE-043	10 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		
44	AOP-FFE-044	10 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
45	AOP-FFE-045	10 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
46	AOP-FFE-046	10 th Electrical Room	Vapor	/		/		/		/		/		
		<u>11th Floor: Guest Rooms</u>												
47	AOP-FFE-047	11 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		
48	AOP-FFE-048	11 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
49	AOP-FFE-049	11 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
50	AOP-FFE-050	11 th Electrical Room	Vapor	/		/		/		/		/		
		<u>12th Floor: Guest Rooms</u>												
51	AOP-FFE-051	12 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		
52	AOP-FFE-052	12 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
53	AOP-FFE-053	12 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
54	AOP-FFE-054	12 th Electrical Room	Vapor	/		/		/		/		/		
		<u>14th Floor: Guest Rooms</u>												
55	AOP-FFE-055	14 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		
56	AOP-FFE-056	14 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
57	AOP-FFE-057	14 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
58	AOP-FFE-058	14 th Electrical Room	Vapor	/		/		/		/		/		
		<u>15th Floor: Guest Rooms</u>												
59	AOP-FFE-059	15 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		
60	AOP-FFE-060	15 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
61	AOP-FFE-061	15 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
62	AOP-FFE-062	15 th Electrical Room	Vapor	/		/		/		/		/		
		<u>16th Floor: Guest Rooms</u>												
63	AOP-FFE-063	16 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		
64	AOP-FFE-064	16 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
65	AOP-FFE-065	16 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
66	AOP-FFE-066	16 th Electrical Room	Vapor	/		/		/		/		/		
		<u>17th Floor: Guest Rooms</u>												
67	AOP-FFE-067	17 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		
68	AOP-FFE-068	17 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
69	AOP-FFE-069	17 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
70	AOP-FFE-070	17 th Electrical Room	Vapor	/		/		/		/		/		
		<u>18th Floor: Guest Rooms</u>												
71	AOP-FFE-071	18 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		
72	AOP-FFE-072	18 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
73	AOP-FFE-073	18 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
74	AOP-FFE-074	18 th Electrical Room	Vapor	/		/		/		/		/		

	MOHNTLY CHECK LIST	DEPARTMENT: ENGINEERING	AOP - FLS 10-02
	Monthly inspection Fire Extinguisher (Amari Tower)	DATE: Oct 24	

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		<u>19th Floor: Herizon & Guest Rooms</u>												
75	AOP-FFE-075	19 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		
76	AOP-FFE-076	19 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
77	AOP-FFE-077	19 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
78	AOP-FFE-078	19 th Electrical Room	Vapor	/		/		/		/		/		
		<u>20th Floor: & Guest Rooms</u>												
79	AOP-FFE-079	20 th Fire Exit "A" Fire Hose Cabinet	Vapor	/		/		/		/		/		
80	AOP-FFE-080	20 th Fire Exit "B" Fire Hose Cabinet	Vapor	/		/		/		/		/		
81	AOP-FFE-081	20 th Fire Man's Staff Lift	Vapor	/		/		/		/		/		
82	AOP-FFE-082	20 th Electrical Room	Vapor	/		/		/		/		/		
		<u>21st M&E Rooms & Duplex</u>												
83	AOP-FFE-083	Exit "A" Fire Host cabinet 1	DRY 10lbs	/		/		/		/		/		
84	AOP-FFE-084	Exit "B" Fire Host cabinet 2	DRY 10lbs	/		/		/		/		/		
85	AOP-FFE-085	Corridor M&E Room	DRY 10lbs	/		/		/		/		/		
86	AOP-FFE-086	Elevator Control Room	CO2	/		/		/		/		/		13:09 Kg.
		<u>Roof Floor</u>												
87	AOP-FFE-087	Roof Floor Fire Host Cabinet	DRY 10lbs	/		/		/		/		/		

NOTED: Amount of Fire Extinghisher @ OT

Guest Rooms	:	64	Tube
Public Areas	:	17	Tube
Back of House	:	6	Tube
TOTAL	:	87	Tube

Inspection REPORT BY:  DATE: 11-10-24	Supervisor Verification SUPERVISOR BY: _____ DATE: _____	Head of Department Acknowledge HOD : _____ DATE: _____
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 AMARI PATTAYA
 DATE: 30/10/24
 SIGNATURE: 
 CHIEF ENGINEER

		MOHNTLY CHECK LIST		DEPARTMENT		ENGINEERING		AOP - FLS 10-02						
		Monthly inspection of all PFE Amari suite		DATE: Oct 24										
NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
<u>1st Floor</u>														
151	AOP-FFE-150	1 st Amari suite fire exit"A" fire host cabinet 3101	DRY 10lbs	✓		✓		✓		✓		✓		
152	AOP-FFE-151	1 st Amari suite fire host cabinet 3103	DRY 10lbs	✓		✓		✓		✓		✓		
153	AOP-FFE-152	1 st Amari suite fire exit"B" fire host cabinet 3105	DRY 10lbs	✓		✓		✓		✓		✓		
154	AOP-FFE-153	1 st Amari suite corridor near 3100	DRY 10lbs	✓		✓		✓		✓		✓		
155	AOP-FFE-154	1 st Amari suite corridor near 3102	DRY 10lbs	✓		✓		✓		✓		✓		
156	AOP-FFE-155	1 st Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
157	AOP-FFE-156	1 st Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
158	AOP-FFE-157	1 st Amari suite corridor near 3104	DRY 10lbs	✓		✓		✓		✓		✓		
<u>2nd Floor</u>														
159	AOP-FFE-158	2 nd Amari suite fire exit"A" fire host cabinet 3201	DRY 10lbs	✓		✓		✓		✓		✓		
160	AOP-FFE-159	2 nd Amari suite fire host cabinet 3203	DRY 10lbs	✓		✓		✓		✓		✓		
161	AOP-FFE-160	2 nd Amari suite fire exit"B" fire host cabinet 3205	DRY 10lbs	✓		✓		✓		✓		✓		
162	AOP-FFE-161	2 nd Amari suite corridor near 3200	DRY 10lbs	✓		✓		✓		✓		✓		
163	AOP-FFE-162	2 nd Amari suite corridor near 3202	DRY 10lbs	✓		✓		✓		✓		✓		
164	AOP-FFE-163	2 nd Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
165	AOP-FFE-164	2 nd Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
166	AOP-FFE-165	2 nd Amari suite corridor near 3204	DRY 10lbs	✓		✓		✓		✓		✓		
<u>3rd Floor</u>														
167	AOP-FFE-166	3 rd Amari suite fire exit"A" fire host cabinet 3301	DRY 10lbs	✓		✓		✓		✓		✓		
168	AOP-FFE-167	3 rd Amari suite fire host cabinet 3303	DRY 10lbs	✓		✓		✓		✓		✓		
169	AOP-FFE-168	3 rd Amari suite fire exit"B" fire host cabinet 3305	DRY 10lbs	✓		✓		✓		✓		✓		
170	AOP-FFE-169	3 rd Amari suite corridor near 3300	DRY 10lbs	✓		✓		✓		✓		✓		
171	AOP-FFE-170	3 rd Amari suite corridor near 3302	DRY 10lbs	✓		✓		✓		✓		✓		
172	AOP-FFE-171	3 rd Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
173	AOP-FFE-172	3 rd Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
174	AOP-FFE-173	3 rd Amari suite corridor near 3304	DRY 10lbs	✓		✓		✓		✓		✓		
<u>4th Floor</u>														
175	AOP-FFE-174	4 th Amari suite fire exit"A" fire host cabinet 3401	DRY 10lbs	✓		✓		✓		✓		✓		
176	AOP-FFE-175	4 th Amari suite fire host cabinet 3403	DRY 10lbs	✓		✓		✓		✓		✓		
177	AOP-FFE-176	4 th Amari suite fire exit"B" fire host cabinet 3405	DRY 10lbs	✓		✓		✓		✓		✓		
178	AOP-FFE-177	4 th Amari suite corridor near 3400	DRY 10lbs	✓		✓		✓		✓		✓		
179	AOP-FFE-178	4 th Amari suite corridor near 3402	DRY 10lbs	✓		✓		✓		✓		✓		
180	AOP-FFE-179	4 th Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
181	AOP-FFE-180	4 th Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
182	AOP-FFE-181	4 th Amari suite corridor near 3404	DRY 10lbs	✓		✓		✓		✓		✓		
<u>5th Floor: Guest Rooms</u>														
183	AOP-FFE-182	5 th Amari suite fire exit"A" fire host cabinet 3501	DRY 10lbs	✓		✓		✓		✓		✓		
184	AOP-FFE-183	5 th Amari suite fire host cabinet 3503	DRY 10lbs	✓		✓		✓		✓		✓		
185	AOP-FFE-184	5 th Amari suite fire exit"B" fire host cabinet 3505	DRY 10lbs	✓		✓		✓		✓		✓		
186	AOP-FFE-185	5 th Amari suite corridor near 3500	DRY 10lbs	✓		✓		✓		✓		✓		
187	AOP-FFE-186	5 th Amari suite corridor near 3502	DRY 10lbs	✓		✓		✓		✓		✓		
188	AOP-FFE-187	5 th Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
189	AOP-FFE-188	5 th Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
190	AOP-FFE-189	5 th Amari suite corridor near 3504	DRY 10lbs	✓		✓		✓		✓		✓		
<u>6th Floor: Guest Rooms</u>														
191	AOP-FFE-190	6 th Amari suite fire exit"A" fire host cabinet 3601	DRY 10lbs	✓		✓		✓		✓		✓		
192	AOP-FFE-191	6 th Amari suite fire host cabinet 3603	DRY 10lbs	✓		✓		✓		✓		✓		
193	AOP-FFE-192	6 th Amari suite fire exit"B" fire host cabinet 3605	DRY 10lbs	✓		✓		✓		✓		✓		
194	AOP-FFE-193	6 th Amari suite corridor near 3600	DRY 10lbs	✓		✓		✓		✓		✓		
195	AOP-FFE-194	6 th Amari suite corridor near 3602	DRY 10lbs	✓		✓		✓		✓		✓		
196	AOP-FFE-195	6 th Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
197	AOP-FFE-196	6 th Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
198	AOP-FFE-197	6 th Amari suite corridor near 3604	DRY 10lbs	✓		✓		✓		✓		✓		
<u>7th Floor: Guest Rooms</u>														
199	AOP-FFE-198	7 th Amari suite fire exit"A" fire host cabinet 3701	DRY 10lbs	✓		✓		✓		✓		✓		

Amari PATTAYA		MOHNTLY CHECK LIST				DEPARTMENT		ENGINEERING		AOP - FLS 10-02				
		Monthly inspection of all PFE Amari suite				DATE: Oct 24								
NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
200	AOP-FFE-199	7 th Amari suite fire host cabinet 3703	DRY 10lbs	✓		✓		✓		✓		✓		
201	AOP-FFE-200	7 th Amari suite fire exit "B" fire host cabinet 3705	DRY 10lbs	✓		✓		✓		✓		✓		
202	AOP-FFE-201	7 th Amari suite corridor near 3700	DRY 10lbs	✓		✓		✓		✓		✓		
203	AOP-FFE-202	7 th Amari suite corridor near 3702	DRY 10lbs	✓		✓		✓		✓		✓		
204	AOP-FFE-203	7 th Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
205	AOP-FFE-204	7 th Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
206	AOP-FFE-205	7 th Amari suite corridor near 3704	DRY 10lbs	✓		✓		✓		✓		✓		
207	AOP-FFE-215	Amari suite Heat pump room	CO2	✓		✓		✓		✓		✓		11.51 kg
208	AOP-FFE-216	Amari suite Electrical room	CO2	✓		✓		✓		✓		✓		11.51 kg
209	AOP-FFE-217	Amari suite Generator room	CO2	✓		✓		✓		✓		✓		11.57 kg
NOTED: Amount of Fire Hose Carbinet @ Amari suite TOTAL : 56 Tube														
REPORT BY:  DATE: 05/10/24				SUPERVISOR BY: _____ Date: _____				Head of Department Acknowledge DATE: _____						



	MOHNTLY CHECK LIST	DEPARTMENT:	ENGINEERING	AOP - FLS 10-02
	Monthly inspection of all PFE (Car park)	DATE: Oct 24		

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
Car Park														
1 st Floor														
124	AOP-FFE-123	1 st Floor carpark Motorcycle parking	DRY 10lbs	✓		✓		✓		✓		✓		✓
125	AOP-FFE-124	1 st Floor carpark fire hostcabinet Lift zone B	DRY 10lbs	✓		✓		✓		✓		✓		
126	AOP-FFE-125	1 st Floor carpark fire hostcabinet zone A	DRY 10lbs	✓		✓		✓		✓		✓		
127	AOP-FFE-126	1 st Floor carpark fire hostcabinet zone B	DRY 10lbs	✓		✓		✓		✓		✓		
2 nd Floor														
128	AOP-FFE-127	2 nd Floor carpark fire hostcabinet zone A	DRY 10lbs	✓		✓		✓		✓		✓		✓
129	AOP-FFE-128	2 nd Floor carpark fire hostcabinet zone B	DRY 10lbs	✓		✓		✓		✓		✓		
3 rd Floor														
130	AOP-FFE-129	3 rd Floor carpark fire hostcabinet zone A	DRY 10lbs	✓		✓		✓		✓		✓		
131	AOP-FFE-130	3 rd Floor carpark fire hostcabinet zone B	DRY 10lbs	✓		✓		✓		✓		✓		
4 th Floor														
132	AOP-FFE-131	4 th Floor carpark fire hostcabinet zone A	DRY 10lbs	✓		✓		✓		✓		✓		
133	AOP-FFE-132	4 th Floor carpark fire hostcabinet zone B	DRY 10lbs	✓		✓		✓		✓		✓		
5 th Floor														
134	AOP-FFE-133	5 th Floor carpark fire hostcabinet zone A	DRY 10lbs	✓		✓		✓		✓		✓		✓
135	AOP-FFE-134	5 th Floor carpark fire hostcabinet zone B	DRY 10lbs	✓		✓		✓		✓		✓		
6 th Floor														
136	AOP-FFE-135	6 th Floor carpark fire hostcabinet zone A	DRY 10lbs	✓		✓		✓		✓		✓		✓
137	AOP-FFE-136	6 th Floor carpark fire hostcabinet zone B	DRY 10lbs	✓		✓		✓		✓		✓		✓
138	AOP-FFE-137	1 st Floor carpark zone 1A-05	DRY 10lbs	✓		✓		✓		✓		✓		✓
139	AOP-FFE-138	2 nd Floor carpark zone 2A-05	DRY 10lbs	✓		✓		✓		✓		✓		✓
140	AOP-FFE-139	3 rd Floor carpark zone 3A-05	DRY 10lbs	✓		✓		✓		✓		✓		✓
141	AOP-FFE-140	4 th Floor carpark zone 4A-05	DRY 10lbs	✓		✓		✓		✓		✓		✓
142	AOP-FFE-141	5 th Floor carpark zone 5A-05	DRY 10lbs	✓		✓		✓		✓		✓		✓
143	AOP-FFE-142	1 st Floor carpark Electrical Room	DRY 10lbs	✓		✓		✓		✓		✓		✓
144	AOP-FFE-143	Garbage room 01	DRY 10lbs	✓		✓		✓		✓		✓		✓
145	AOP-FFE-144	Garbage room 02	DRY 10lbs	✓		✓		✓		✓		✓		✓
146	AOP-FFE-145	1 st Floor carpark zone 1B-05	DRY 10lbs	✓		✓		✓		✓		✓		✓
147	AOP-FFE-146	2 nd Floor carpark zone 2B-05	DRY 10lbs	✓		✓		✓		✓		✓		✓
148	AOP-FFE-147	3 rd Floor carpark zone 3B-05	DRY 10lbs	✓		✓		✓		✓		✓		✓
149	AOP-FFE-148	4 th Floor carpark zone 4B-05	DRY 10lbs	✓		✓		✓		✓		✓		✓
150	AOP-FFE-149	5 th Floor carpark zone 5B-05	DRY 10lbs	✓		✓		✓		✓		✓		✓
Inspection			Supervisor Verification						Head of Department Acknowledge					
REPORT BY:  DATE: 10/10/24			SUPERVISOR BY: _____ Date: _____						HOD: _____ DATE: _____					



AMARI PATTAYA

DATE: 30/10/24

SIGNATURE: 

CHIEF ENGINEER

	MONTHLY CHECK LIST	DEPARTMENT: ENGINEERING	AOP - FLS 10-02
	Monthly Inspection of all PFE (Grand Ball room)	DATE: Oct 24	

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		1 st Floor												
101	AOP-FFE-101	Entrance Lift FL1 Grand ball room	DRY 10lbs	✓		✓		✓		✓		✓		
102	AOP-FFE-102	Cold kitchen FL1 Grand ball room	WET Chemical	✓		✓		✓		✓		✓		
103	AOP-FFE-103	Hot kitchen FL1 Grand ball room	WET Chemical	✓		✓		✓		✓		✓		
104	AOP-FFE-104	Grand ball room F&B Store	DRY 10lbs	✓		✓		✓		✓		✓		
105	AOP-FFE-105	1 st Fire host cabinet Grand ball room entrance	DRY 10lbs	✓		✓		✓		✓		✓		
106	AOP-FFE-106	1 st Fire host cabinet Grand ball room kitchen	DRY 10lbs	✓		✓		✓		✓		✓		
107	AOP-FFE-107	1 st Fire host cabinet Grand ball room near toilet	DRY 10lbs	✓		✓		✓		✓		✓		
		2 nd Floor												
108	AOP-FFE-108	2 nd Grand ball roomControl room 01	CO2	✓		✓		✓		✓		✓		11.49 kg 11.55 kg
109	AOP-FFE-109	2 nd Grand ball roomControl room 02	CO2	✓		✓		✓		✓		✓		
110	AOP-FFE-110	2 nd Grand ball room AHU room 02	DRY 10lbs	✓		✓		✓		✓		✓		
111	AOP-FFE-111	2 nd Fire host cabinet Grand ball room near training room	DRY 10lbs	✓		✓		✓		✓		✓		
112	AOP-FFE-094	1 st Fire host cabinet Entrance Grand ball room 2	DRY 10lbs	✓		✓		✓		✓		✓		

NOTED: Amount of Fire Extinghisher @ Extra Boulding														
TOTAL		12		Tube										
Inspection REPORT BY: <u>HI</u> DATE: <u>11-10-24</u>						Supervisor Verification SUPERVISOR BY: _____ DATE: _____					Head of Department Acknowledge HOD : _____ DATE: _____			

50 10 24

DATE

SIGNATURE

CHIEF ENGINEER

	MONTHLY CHECK LIST	DEPARTMENT: ENGINEERING	AOP - FLS 10-02
	Monthly inspection of all PFE (Staff Canteen)	DATE: Oct 24	

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
<u>1st Floor</u>														
113	AOP-FFE-112	1 st Floor Fire host cabinet male locker	DRY 10lbs	✓		✓		✓		✓		✓		
114	AOP-FFE-113	1 st Fire host cabinet corridor	DRY 10lbs	✓		✓		✓		✓		✓		
115	AOP-FFE-114	1 st Near FCU-02 male locker	DRY 10lbs	✓		✓		✓		✓		✓		
116	AOP-FFE-115	1 st Corridor kitchen	DRY 10lbs	✓		✓		✓		✓		✓		WET
117	AOP-FFE-116	1 st Entrance hot kitchen	DRY 10lbs	✓		✓		✓		✓		✓		WET
118	AOP-FFE-117	1 st Bakery room	DRY 10lbs	✓		✓		✓		✓		✓		
<u>2nd Floor</u>														
119	AOP-FFE-118	2 nd Fire host cabinet near female locker	DRY 10lbs	✓		✓		✓		✓		✓		
120	AOP-FFE-119	2 nd Entrance female locker	DRY 10lbs	✓		✓		✓		✓		✓		
121	AOP-FFE-120	2 nd Staff Kitchen 01	WET Chemical	✓		✓		✓		✓		✓		
122	AOP-FFE-121	2 nd Staff Kitchen 02	WET Chemical	✓		✓		✓		✓		✓		
123	AOP-FFE-122	2 nd restaurant	DRY 10lbs	✓		✓		✓		✓		✓		
 Inspection REPORT BY: <u>[Signature]</u> DATE: <u>11/10/24</u>			Supervisor Verification SUPERVISOR BY: _____ DATE: _____						Head of Department Acknowledge HOD : _____ DATE: _____					


 AMARI PATTAYA
 DATE: 30/10/24
 SIGNATURE: [Signature]
 CHIEF ENGINEER

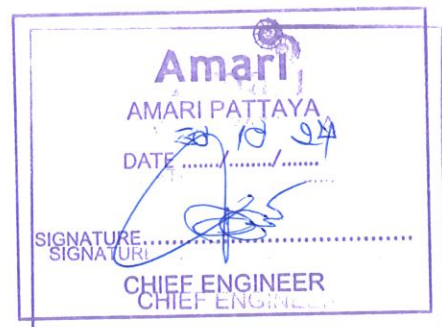
	MONTHLY CHECK LIST	DEPARTMENT: ENGINEERING	AOP - FLS 10-02
	Monthly inspection of all PFE (M&E)	DATE: Oct 24	

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
1st Floor														
88	AOP-FFE-088	M&E Fire Pump room 01	DRY 10lbs	✓		✓		✓		✓		✓		11.57 kg. 12.24 kg.
89	AOP-FFE-089	M&E Fire Pump room 02	WET Chemical	✓		✓		✓		✓		✓		
90	AOP-FFE-090	M&E Chiller room	CO2	✓		✓		✓		✓		✓		
91	AOP-FFE-091	M&E Generator room	CO2	✓		✓		✓		✓		✓		
92	AOP-FFE-092	station gas 01	DRY 10lbs	✓		✓		✓		✓		✓		
93	AOP-FFE-093													
2nd Floor														
95	AOP-FFE-095	M&E Eninner Office	DRY 10lbs	✓		✓		✓		✓		✓		13.57 kg. 13.46 kg.
96	AOP-FFE-096	M&E Control room(S/Q))	CO2	✓		✓		✓		✓		✓		
97	AOP-FFE-097	M&E Electrical room	CO2	✓		✓		✓		✓		✓		
98	AOP-FFE-098	M&E Hot Water Room	DRY 10lbs	✓		✓		✓		✓		✓		
3rd Floor														
99	AOP-FFE-099	M&E Tranfrommer 01	DRY 10lbs	✓		✓		✓		✓		✓		12.81 kg.
100	AOP-FFE-100	M&E Tranfrommer 02	CO2	✓		✓		✓		✓		✓		
TOTAL : 11				Tube										
Inspection REPORT BY:  DATE: 12/10/24				Supervisor Verification SUPERVISOR BY: _____ DATE: _____						Head of Department Acknowledge HOD : _____ DATE: _____				


 AMARI PATTAYA
 DATE: 30/10/24
 SIGNATURE: 
 CHIEF ENGINEER

	MONTHLY CHECK LIST	DEPARTMENT : ENGINEERING	AOP - FLS 10-02
	Monthly inspection of all PFE (Prego)	DATE : Oct 24	

NO	CODE		TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK																														
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO																															
1st Floor																																												
210	AOP-FFE-207	1 st PG Fire host cabinet Kitchen area	DRY 10lbs	✓		✓		✓		✓		✓																																
211	AOP-FFE-208	1 st PG Station gas 01	DRY 10lbs	✓		✓		✓		✓		✓																																
212	AOP-FFE-209	1 st PG Station gas 02 ✗	DRY 10lbs																																									
213	AOP-FFE-210	1 st PG Electrical room	Vapor ✗			✓		✓		✓		✓		↓																														
214	AOP-FFE-211	1 st PG Terrace Area 01 ✗	DRY 10lbs																																									
215	AOP-FFE-212	1 st PG Terrace Area 02	DRY 10lbs	✓		✓		✓		✓		✓																																
216	AOP-FFE-213	1 st PG Event room1,2	Vapor	✓		✓		✓		✓		✓																																
2nd Floor																																												
217	AOP-FFE-214	2 nd PG Fire host cabinet	DRY 10lbs	✓		✓		✓		✓		✓																																
218	AOP-FFE-218	2 nd PG AHU room	DRY 10lbs	✓		✓		✓		✓		✓																																
Beach lawn																																												
219	AOP-FFE-219	Beach lawn	DRY 10lbs																																									
	AOP-FFE-116	Prego Tit dan	WET	✓		✓		✓		✓		✓																																
<table border="0"> <tr> <td colspan="3">Inspection</td> <td colspan="6">Supervisor Verification</td> <td colspan="6">Head of Department Acknowledge</td> </tr> <tr> <td colspan="3"> REPORT BY:  DATE: 11/10/24 </td> <td colspan="6"> SUPERVISOR BY: _____ DATE: _____ </td> <td colspan="6"> HOD : _____ DATE: _____ </td> </tr> </table>															Inspection			Supervisor Verification						Head of Department Acknowledge						REPORT BY:  DATE: 11/10/24			SUPERVISOR BY: _____ DATE: _____						HOD : _____ DATE: _____					
Inspection			Supervisor Verification						Head of Department Acknowledge																																			
REPORT BY:  DATE: 11/10/24			SUPERVISOR BY: _____ DATE: _____						HOD : _____ DATE: _____																																			



	MOHNTHTLY CHECK LIST		DEPARTMENT:	ENGINEERING	AOP - FLS 10-02
	Monthly inspection Fire Extinguisher (Amari Tower)		DATE:	28/11/24	

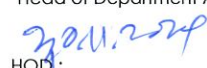
NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		<u>1st Floor</u>												
1	AOP-FFE-001	Entrance: Fire Hose Cabinet (Ball)	Vapor	✓		✓		✓		✓		✓		Code 2/mso
2	AOP-FFE-002	1 st Fire Man's Lift Staff	DRY 10lbs	✓		✓		✓		✓		✓		
3	AOP-FFE-003	1 st PA Store Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
4	AOP-FFE-004	1 st AHU Room	Vapor	✓		✓		✓		✓		✓		
5	AOP-FFE-005	Fire Equipment Cabinet (หน้า Lift staff)	DRY 10lbs	✓		✓		✓		✓		✓		
6	AOP-FFE-006	Fire Equipment Cabinet (หน้า Lift staff)	CO2	✓		✓		✓		✓		✓		13:21 kg.
	AOP-FFE-206	1st Floor IT room	Vapor	✓		✓		✓		✓		✓		
		<u>2nd Floor</u>												
7	AOP-FFE-007	2 nd Guest Lift Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
8	AOP-FFE-008	2 nd Fire Man's Lift Lobby	DRY 10lbs	✓		✓		✓		✓		✓		
9	AOP-FFE-009	2 nd Infront Female Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
10	AOP-FFE-010	2 nd M&E Room 01	DRY 10lbs	✓		✓		✓		✓		✓		
11	AOP-FFE-011	2 nd M&E Room 02	DRY 10lbs	✓		✓		✓		✓		✓		
		<u>3rd Floor: Essence</u>												
12	AOP-FFE-012	3 rd Guest Lift Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
13	AOP-FFE-013	3 rd Fire Man's Staff Lift	DRY 10lbs	✓		✓		✓		✓		✓		
14	AOP-FFE-014	3 rd Coridor Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
15	AOP-FFE-015	3 rd Kitchen 01	CO2	✓		✓		✓		✓		✓		1437 kg. 1441 kg. 13:54 kg.
16	AOP-FFE-016	3 rd Kitchen 02	CO2	✓		✓		✓		✓		✓		
17	AOP-FFE-017	3 rd Stewarding Area	CO2	✓		✓		✓		✓		✓		
		<u>4th Floor: Spa & Guest Rooms</u>												
18	AOP-FFE-018	4 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
19	AOP-FFE-019	4 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
20	AOP-FFE-020	4 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
21	AOP-FFE-021	4 th Pantry Room	Vapor	✓		✓		✓		✓		✓		
22	AOP-FFE-022	Fitness	Vapor	✓		✓		✓		✓		✓		
		<u>5th Floor: Guest Rooms</u>												
23	AOP-FFE-023	5 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
24	AOP-FFE-024	5 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
25	AOP-FFE-025	5 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
26	AOP-FFE-026	5 th Electrical Room	Vapor	✓		✓		✓		✓		✓		
		<u>6th Floor: Guest Rooms</u>												
27	AOP-FFE-027	6 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
28	AOP-FFE-028	6 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
29	AOP-FFE-029	6 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
30	AOP-FFE-030	6 th Electrical Room	Vapor	✓		✓		✓		✓		✓		
		<u>7th Floor: Guest Rooms</u>												
31	AOP-FFE-031	7 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		No Code
32	AOP-FFE-032	7 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
33	AOP-FFE-033	7 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
34	AOP-FFE-034	7 th Electrical Room	Vapor	✓		✓		✓		✓		✓		
		<u>8th Floor: Guest Rooms</u>												
35	AOP-FFE-035	8 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
36	AOP-FFE-036	8 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
37	AOP-FFE-037	8 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
38	AOP-FFE-038	8 th Electrical Room	Vapor	✓		✓		✓		✓		✓		

	MOHNTLY CHECK LIST		DEPARTMENT:	ENGINEERING	AOP - FLS 10-02
	Monthly inspection Fire Extinguisher (Amari Tower)		DATE:	24/11/24	

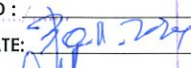
NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		<u>9th Floor: Guest Rooms</u>												
39	AOP-FFE-039	9 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
40	AOP-FFE-040	9 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
41	AOP-FFE-041	9 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
42	AOP-FFE-042	9 th Electrical Room	Vapor	✓		✓		✓		✓		✓		
		<u>10th Floor: Guest Rooms</u>												
43	AOP-FFE-043	10 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
44	AOP-FFE-044	10 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
45	AOP-FFE-045	10 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
46	AOP-FFE-046	10 th Electrical Room	Vapor	✓		✓		✓		✓		✓		No Code
		<u>11th Floor: Guest Rooms</u>												
47	AOP-FFE-047	11 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
48	AOP-FFE-048	11 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
49	AOP-FFE-049	11 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
50	AOP-FFE-050	11 th Electrical Room	Vapor	✓		✓		✓		✓		✓		No Code
		<u>12th Floor: Guest Rooms</u>												
51	AOP-FFE-051	12 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
52	AOP-FFE-052	12 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
53	AOP-FFE-053	12 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
54	AOP-FFE-054	12 th Electrical Room	Vapor	✓		✓		✓		✓		✓		
		<u>14th Floor: Guest Rooms</u>												
55	AOP-FFE-055	14 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
56	AOP-FFE-056	14 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
57	AOP-FFE-057	14 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
58	AOP-FFE-058	14 th Electrical Room	Vapor	✓		✓		✓		✓		✓		No Code
		<u>15th Floor: Guest Rooms</u>												
59	AOP-FFE-059	15 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
60	AOP-FFE-060	15 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
61	AOP-FFE-061	15 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
62	AOP-FFE-062	15 th Electrical Room	Vapor	✓		✓		✓		✓		✓		
		<u>16th Floor: Guest Rooms</u>												
63	AOP-FFE-063	16 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
64	AOP-FFE-064	16 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
65	AOP-FFE-065	16 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
66	AOP-FFE-066	16 th Electrical Room	Vapor	✓		✓		✓		✓		✓		
		<u>17th Floor: Guest Rooms</u>												
67	AOP-FFE-067	17 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
68	AOP-FFE-068	17 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
69	AOP-FFE-069	17 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
70	AOP-FFE-070	17 th Electrical Room	Vapor	✓		✓		✓		✓		✓		
		<u>18th Floor: Guest Rooms</u>												
71	AOP-FFE-071	18 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
72	AOP-FFE-072	18 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
73	AOP-FFE-073	18 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
74	AOP-FFE-074	18 th Electrical Room	Vapor	✓		✓		✓		✓		✓		

	MOHNTLY CHECK LIST	DEPARTMENT:	ENGINEERING	AOP - FLS 10-02
	Monthly inspection Fire Extinguisher (Amari Tower)	DATE:	24/11/24	

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		<u>19th Floor: Herizon & Guest Rooms</u>												
75	AOP-FFE-075	19 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
76	AOP-FFE-076	19 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
77	AOP-FFE-077	19 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
78	AOP-FFE-078	19 th Electrical Room	Vapor	✓		✓		✓		✓		✓		
		<u>20th Floor: & Guest Rooms</u>												
79	AOP-FFE-079	20 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
80	AOP-FFE-080	20 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
81	AOP-FFE-081	20 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
82	AOP-FFE-082	20 th Electrical Room	Vapor	✓		✓		✓		✓		✓		
		<u>21st M&E Rooms & Duplex</u>												
83	AOP-FFE-083	Exit "A" Fire Host cabinet 1	DRY 10lbs	✓		✓		✓		✓		✓		
84	AOP-FFE-084	Exit "B" Fire Host cabinet 2	DRY 10lbs	✓		✓		✓		✓		✓		
85	AOP-FFE-085	Corridor M&E Room	DRY 10lbs	✓		✓		✓		✓		✓		
86	AOP-FFE-086	Elevator Control Room	CO2	✓		✓		✓		✓		✓		
		<u>Roof Floor</u>												
87	AOP-FFE-087	Roof Floor Fire Host Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		

NOTED: Amount of Fire Extinghisher @ OT Guest Rooms : 64 Tube Public Areas : 17 Tube Back of House : 6 Tube TOTAL : 87 Tube			Inspection REPORT BY:  DATE: 24/11/24	Supervisor Verification SUPERVISOR BY: _____ DATE: _____	Head of Department Acknowledge  HOD: _____ DATE: _____
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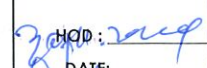
28/11/24

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
1st Floor														
88	AOP-FFE-088	M&E Fire Pump room 01	DRY 10lbs	✓		✓		✓		✓		✓		7.50 Wmso
89	AOP-FFE-089	M&E Fire Pump room 02	WET Chemical	✓		✓		✓		✓		✓		
90	AOP-FFE-090	M&E Chiller room	CO2											
91	AOP-FFE-091	M&E Generator room	CO2	✓		✓		✓		✓		✓		15.56 Kg
92	AOP-FFE-092	station gas 01	DRY 10lbs	✓		✓		✓		✓		✓		
93	AOP-FFE-093													
2nd Floor														
95	AOP-FFE-095	M&E Eninneer Office	DRY 10lbs	✓		✓		✓		✓		✓		15.16 Wmso
96	AOP-FFE-096	M&E Control room(S/Q)	CO2	✓		✓		✓		✓		✓		15.16 Kg
97	AOP-FFE-097	M&E Electrical room	CO2	✓		✓		✓		✓		✓		11.14 Kg
98	AOP-FFE-098	M&E Hot Water Room	DRY 10lbs											
3rd Floor :														
99	AOP-FFE-099	M&E Tranfrommer 01	DRY 10lbs	✓		✓		✓		✓		✓		
100	AOP-FFE-100	M&E Tranfrommer 02	CO2	✓		✓		✓		✓		✓		13.85 Kg
TOTAL :				11		Tube								
Inspection REPORT BY:  DATE: <u>26-11-24</u>				Supervisor Verification SUPERVISOR BY: _____ DATE: _____						Head of Department Acknowledge HOD:  DATE: <u>28/11/24</u>				

	MONTHLY CHECK LIST	DEPARTMENT: ENGINEERING	AOP - FLS 10-02
	Monthly inspection of all PFE (Grand Ball room)	DATE: 25/11/24	

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		1 st Floor												
101	AOP-FFE-101	Entrance Lift FL1 Grand ball room	DRY 10lbs	✓		✓		✓		✓		✓		
102	AOP-FFE-102	Cold kitchen FL1 Grand ball room	WET Chemical	✓		✓		✓		✓		✓		
103	AOP-FFE-103	Hot kitchen FL1 Grand ball room	WET Chemical	✓		✓		✓		✓		✓		
104	AOP-FFE-104	Grand ball room F&B Store	DRY 10lbs	✓		✓		✓		✓		✓		Code 7 mso
105	AOP-FFE-105	1 st Fire host cabinet Grand ball room entrance	DRY 10lbs	✓		✓		✓		✓		✓		
106	AOP-FFE-106	1 st Fire host cabinet Grand ball room kitchen	DRY 10lbs	✓		✓		✓		✓		✓		
107	AOP-FFE-107	1 st Fire host cabinet Grand ball room near toilet	DRY 10lbs	✓		✓		✓		✓		✓		
		2 nd Floor												
108	AOP-FFE-108	2 nd Grand ball roomControl room 01	CO2	✓		✓		✓		✓		✓		11:59 kg
109	AOP-FFE-109	2 nd Grand ball roomControl room 02	CO2	✓		✓		✓		✓		✓		10:03 kg
110	AOP-FFE-110	2 nd Grand ball room AHU room 02	DRY 10lbs	✓		✓		✓		✓		✓		Code 2 mso
111	AOP-FFE-111	2 nd Fire host cabinet Grand ball room near training room	DRY 10lbs	✓		✓		✓		✓		✓		
112	AOP-FFE-094	1 st Fire host cabinet Entrance Grand ball room 2	DRY 10lbs	✓		✓		✓		✓		✓		

NOTED: Amount of Fire Extinghisher @ Extra Boulding.

TOTAL 12		Tube	
Inspection REPORT BY:  DATE: 25-11-24	Supervisor Verification SUPERVISOR BY: _____ DATE: _____	Head of Department Acknowledge HOD:  DATE: _____	

	MONTHLY CHECK LIST		DEPARTMENT: ENGINEERING	AOP - FLS 10-02
	Monthly inspection of all PFE (Staff Canteen)		DATE: 25/11/24	

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
1 st Floor														
113	AOP-FFE-112	1 st Floor Fire host cabinet male locker	DRY 10lbs	✓		✓		✓		✓		✓		
114	AOP-FFE-113	1 st Fire host cabinet corridor	DRY 10lbs	✓		✓		✓		✓		✓		
115	AOP-FFE-114	1 st Near FCU-02 male locker	DRY 10lbs	✓		✓		✓		✓		✓		
116	AOP-FFE-115	1 st Corridor kitchen	DRY 10lbs	✓		✓		✓		✓		✓		
117	AOP-FFE-116	1 st Entrance hot kitchen	WET Chemical	✓		✓		✓		✓		✓		
118	AOP-FFE-117	1 st Bakery room	DRY 10lbs	✓		✓		✓		✓		✓		
2 nd Floor														
119	AOP-FFE-118	2 nd Fire host cabinet near female locker	DRY 10lbs	✓		✓		✓		✓		✓		
120	AOP-FFE-119	2 nd Entrance female locker	DRY 10lbs	✓		✓		✓		✓		✓		
121	AOP-FFE-120	2 nd Staff Kitchen 01	WET Chemical	✓		✓		✓		✓		✓		
122	AOP-FFE-121	2 nd Staff Kitchen 02	WET Chemical	✓		✓		✓		✓		✓		
123	AOP-FFE-122	2 nd restaurant	DRY 10lbs	✓		✓		✓		✓		✓		
Inspection REPORT BY:  DATE: 25-11-24			Supervisor Verification SUPERVISOR BY: _____ DATE: _____						Head of Department Acknowledge HOD:  DATE: 25-11-24					

MOHNTLY CHECK LIST

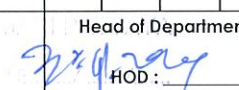
DEPARTMENT:

ENGINEERING

AOP - FLS 10-02

Monthly inspection of all PFE (Car park)

DATE: 25/11/24

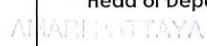
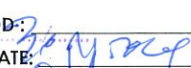
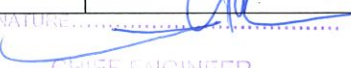
NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
<u>Car Park</u>														
<u>1st Floor</u>														
124	AOP-FFE-123	1 st Floor carpark Motorcycle parking	DRY 10lbs	✓		✓		✓		✓		✓		
125	AOP-FFE-124	1 st Floor carpark fire hostcabinet Lift zone B	DRY 10lbs	✓		✓		✓		✓		✓		
126	AOP-FFE-125	1 st Floor carpark fire hostcabinet zone A	DRY 10lbs	✓		✓		✓		✓		✓		ถังดับเพลิงไม่พร้อมใช้
127	AOP-FFE-126	1 st Floor carpark fire hostcabinet zone B	DRY 10lbs	✓		✓		✓		✓		✓		
<u>2nd Floor</u>														
128	AOP-FFE-127	2 nd Floor carpark fire hostcabinet zone A	DRY 10lbs	✓		✓		✓		✓		✓		
129	AOP-FFE-128	2 nd Floor carpark fire hostcabinet zone B	DRY 10lbs	✓		✓		✓		✓		✓		
<u>3rd Floor</u>														
130	AOP-FFE-129	3 rd Floor carpark fire hostcabinet zone A	DRY 10lbs	✓		✓		✓		✓		✓		
131	AOP-FFE-130	3 rd Floor carpark fire hostcabinet zone B	DRY 10lbs	✓		✓		✓		✓		✓		
<u>4th Floor</u>														
132	AOP-FFE-131	4 th Floor carpark fire hostcabinet zone A	DRY 10lbs	✓		✓		✓		✓		✓		
133	AOP-FFE-132	4 th Floor carpark fire hostcabinet zone B	DRY 10lbs	✓		✓		✓		✓		✓		
<u>5th Floor</u>														
134	AOP-FFE-133	5 th Floor carpark fire hostcabinet zone A	DRY 10lbs	✓		✓		✓		✓		✓		
135	AOP-FFE-134	5 th Floor carpark fire hostcabinet zone B	DRY 10lbs	✓		✓		✓		✓		✓		
<u>6th Floor</u>														
136	AOP-FFE-135	6 th Floor carpark fire hostcabinet zone A	DRY 10lbs	✓		✓		✓		✓		✓		
137	AOP-FFE-136	6 th Floor carpark fire hostcabinet zone B	DRY 10lbs	✗		✓		✓		✓		✓		ถังดับเพลิงไม่พร้อมใช้
138	AOP-FFE-137	1 st Floor carpark zone 1A-05	DRY 10lbs	✗		✓		✓		✓		✓		ถังดับเพลิงไม่พร้อมใช้
139	AOP-FFE-138	2 nd Floor carpark zone 2A-05	DRY 10lbs	✓		✓		✓		✓		✓		
140	AOP-FFE-139	3 rd Floor carpark zone 3A-05	DRY 10lbs	✓		✓		✓		✓		✓		
141	AOP-FFE-140	4 th Floor carpark zone 4A-05	DRY 10lbs	✗		✓		✓		✓		✓		ถังดับเพลิงไม่พร้อมใช้
142	AOP-FFE-141	5 th Floor carpark zone 5A-05	DRY 10lbs	✓		✓		✓		✓		✓		
143	AOP-FFE-142	1 st Floor carpark Electrical Room	DRY 10lbs	✓		✓		✓		✓		✓		
144	AOP-FFE-143	Garbage room 01	DRY 10lbs	✓		✓		✓		✓		✓		
145	AOP-FFE-144	Garbage room 02	DRY 10lbs	✓		✓		✓		✓		✓		
146	AOP-FFE-145	1 st Floor carpark zone 1B-05	DRY 10lbs	✓		✓		✓		✓		✓		
147	AOP-FFE-146	2 nd Floor carpark zone 2B-05	DRY 10lbs	✗		✓		✓		✓		✓		ถังดับเพลิงไม่พร้อมใช้
148	AOP-FFE-147	3 rd Floor carpark zone 3B-05	DRY 10lbs	✓		✓		✓		✓		✓		
149	AOP-FFE-148	4 th Floor carpark zone 4B-05	DRY 10lbs	✓		✓		✓		✓		✓		
150	AOP-FFE-149	5 th Floor carpark zone 5B-05	DRY 10lbs	✓		✓		✓		✓		✓		
Inspection			Supervisor Verification						Head of Department Acknowledge					
REPORT BY:  DATE: 25-11-24			SUPERVISOR BY: _____ Date: _____						HOD:  DATE: _____					

		MOHNTHTLY CHECK LIST			DEPARTMENT		ENGINEERING		AOP - FLS 10-02					
		Monthly inspection of all PFE Amari suite			DATE: 28/6/24									
NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
1st Floor														
151	AOP-FFE-150	1 st Amari suite fire exit"A" fire host cabinet 3101	DRY 10lbs	✓		✓		✓		✓		✓		
152	AOP-FFE-151	1 st Amari suite fire host cabinet 3103	DRY 10lbs	✓		✓		✓		✓		✓		
153	AOP-FFE-152	1 st Amari suite fire exit"B" fire host cabinet 3105	DRY 10lbs	✓		✓		✓		✓		✓		
154	AOP-FFE-153	1 st Amari suite corridoor near 3100	DRY 10lbs	✓		✓		✓		✓		✓		
155	AOP-FFE-154	1 st Amari suite corridoor near 3102	DRY 10lbs	✓		✓		✓		✓		✓		
156	AOP-FFE-155	1 st Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
157	AOP-FFE-156	1 st Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
158	AOP-FFE-157	1 st Amari suite corridoor near 3104	DRY 10lbs	✓		✓		✓		✓		✓		
2nd Floor														
159	AOP-FFE-158	2 nd Amari suite fire exit"A" fire host cabinet 3201	DRY 10lbs	✓		✓		✓		✓		✓		
160	AOP-FFE-159	2 nd Amari suite fire host cabinet 3203	DRY 10lbs	✓		✓		✓		✓		✓		
161	AOP-FFE-160	2 nd Amari suite fire exit"B" fire host cabinet 3205	DRY 10lbs	✓		✓		✓		✓		✓		
162	AOP-FFE-161	2 nd Amari suite corridoor near 3200	DRY 10lbs	✓		✓		✓		✓		✓		
163	AOP-FFE-162	2 nd Amari suite corridoor near 3202	DRY 10lbs	✓		✓		✓		✓		✓		
164	AOP-FFE-163	2 nd Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
165	AOP-FFE-164	2 nd Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
166	AOP-FFE-165	2 nd Amari suite corridoor near 3204	DRY 10lbs	✓		✓		✓		✓		✓		
3rd Floor														
167	AOP-FFE-166	3 rd Amari suite fire exit"A" fire host cabinet 3301	DRY 10lbs	✓		✓		✓		✓		✓		
168	AOP-FFE-167	3 rd Amari suite fire host cabinet 3303	DRY 10lbs	✓		✓		✓		✓		✓		
169	AOP-FFE-168	3 rd Amari suite fire exit"B" fire host cabinet 3305	DRY 10lbs	✓		✓		✓		✓		✓		
170	AOP-FFE-169	3 rd Amari suite corridoor near 3300	DRY 10lbs	✓		✓		✓		✓		✓		
171	AOP-FFE-170	3 rd Amari suite corridoor near 3302	DRY 10lbs	✓		✓		✓		✓		✓		
172	AOP-FFE-171	3 rd Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
173	AOP-FFE-172	3 rd Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
174	AOP-FFE-173	3 rd Amari suite corridoor near 3304	DRY 10lbs	✓		✓		✓		✓		✓		
4th Floor														
175	AOP-FFE-174	4 th Amari suite fire exit"A" fire host cabinet 3401	DRY 10lbs	✓		✓		✓		✓		✓		
176	AOP-FFE-175	4 th Amari suite fire host cabinet 3403	DRY 10lbs	✓		✓		✓		✓		✓		
177	AOP-FFE-176	4 th Amari suite fire exit"B" fire host cabinet 3405	DRY 10lbs	✓		✓		✓		✓		✓		
178	AOP-FFE-177	4 th Amari suite corridoor near 3400	DRY 10lbs	✓		✓		✓		✓		✓		
179	AOP-FFE-178	4 th Amari suite corridoor near 3402	DRY 10lbs	✓		✓		✓		✓		✓		
180	AOP-FFE-179	4 th Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
181	AOP-FFE-180	4 th Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
182	AOP-FFE-181	4 th Amari suite corridoor near 3404	DRY 10lbs	✓		✓		✓		✓		✓		
5th Floor: Guest Rooms														
183	AOP-FFE-182	5 th Amari suite fire exit"A" fire host cabinet 3501	DRY 10lbs	✓		✓		✓		✓		✓		
184	AOP-FFE-183	5 th Amari suite fire host cabinet 3503	DRY 10lbs	✓		✓		✓		✓		✓		
185	AOP-FFE-184	5 th Amari suite fire exit"B" fire host cabinet 3505	DRY 10lbs	✓		✓		✓		✓		✓		
186	AOP-FFE-185	5 th Amari suite corridoor near 3500	DRY 10lbs	✓		✓		✓		✓		✓		
187	AOP-FFE-186	5 th Amari suite corridoor near 3502	DRY 10lbs	✓		✓		✓		✓		✓		
188	AOP-FFE-187	5 th Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
189	AOP-FFE-188	5 th Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
190	AOP-FFE-189	5 th Amari suite corridoor near 3504	DRY 10lbs	✓		✓		✓		✓		✓		
6th Floor: Guest Rooms														
191	AOP-FFE-190	6 th Amari suite fire exit"A" fire host cabinet 3601	DRY 10lbs	✓		✓		✓		✓		✓		
192	AOP-FFE-191	6 th Amari suite fire host cabinet 3603	DRY 10lbs	✓		✓		✓		✓		✓		
193	AOP-FFE-192	6 th Amari suite fire exit"B" fire host cabinet 3605	DRY 10lbs	✓		✓		✓		✓		✓		
194	AOP-FFE-193	6 th Amari suite corridoor near 3600	DRY 10lbs	✓		✓		✓		✓		✓		
195	AOP-FFE-194	6 th Amari suite corridoor near 3602	DRY 10lbs	✓		✓		✓		✓		✓		
196	AOP-FFE-195	6 th Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓		
197	AOP-FFE-196	6 th Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓		
198	AOP-FFE-197	6 th Amari suite corridoor near 3604	DRY 10lbs	✓		✓		✓		✓		✓		
7th Floor: Guest Rooms														
199	AOP-FFE-198	7 th Amari suite fire exit"A" fire host cabinet 3701	DRY 10lbs	✓		✓		✓		✓		✓		

Amari PATTAYA		MOHNTLY CHECK LIST		DEPARTMENT		ENGINEERING		AOP - FLS 10-02							
		Monthly inspection of all PFE Amari suite		DATE: 25/1/24											
NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK	
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO		
200	AOP-FFE-199	7 th Amari suite fire host cabinet 3703	DRY 10lbs	✓		✓		✓		✓		✓			
201	AOP-FFE-200	7 th Amari suite fire exit "B" fire host cabinet 3705	DRY 10lbs	✓		✓		✓		✓		✓			
202	AOP-FFE-201	7 th Amari suite corridor near 3700	DRY 10lbs	✓		✓		✓		✓		✓			
203	AOP-FFE-202	7 th Amari suite corridor near 3702	DRY 10lbs	✓		✓		✓		✓		✓			
204	AOP-FFE-203	7 th Amari suite guest Lift	DRY 10lbs	✓		✓		✓		✓		✓			
205	AOP-FFE-204	7 th Amari suite service Lift	DRY 10lbs	✓		✓		✓		✓		✓			
206	AOP-FFE-205	7 th Amari suite corridor near 3704	DRY 10lbs	✓		✓		✓		✓		✓			
207	AOP-FFE-215	Amari suite Heat pump room	CO2	✓		✓		✓		✓		✓		11:32 kg	
208	AOP-FFE-216	Amari suite Electrical room	CO2	✓		✓		✓		✓		✓		10:29 kg	
209	AOP-FFE-217	Amari suite Generator room	CO2	✓		✓		✓		✓		✓		11:16 kg	
NOTED: Amount of Fire Hose Carbinet @ Amari suite															
TOTAL :		56		Tube											
REPORT BY:  DATE: 25-1-24				Inspection				Supervisor Verification SUPERVISOR BY: _____ Date: 25/1/24				Head of Department Acknowledge DATE: _____			

SIGNATURE

	MONTHLY CHECK LIST	DEPARTMENT : ENGINEERING	AOP - FLS 10-02
	Monthly inspection of all PFE (Prego)	DATE : 28/11/24	

NO	CODE		TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		<u>1st Floor</u>												
210	AOP-FFE-207	1 st PG Fire host cabinet Kitchen area	DRY 10lbs	✓		✓		✓		✓		✓		
211	AOP-FFE-208	1 st PG Station gas 01	DRY 10lbs	✓		✓		✓		✓		✓		
212	AOP-FFE-209	1 st PG Station gas 02	DRY 10lbs											
213	AOP-FFE-210	1 st PG Electrical room	Vapor	✓		✓		✓		✓		✓		
214	AOP-FFE-211	1 st PG Terrace Area 01	DRY 10lbs											
215	AOP-FFE-212	1 st PG Terrace Area 02	DRY 10lbs	✓		✓		✓		✓		✓		
216	AOP-FFE-213	1 st PG Event room 1,2	Vapor	✓		✓		✓		✓		✓		
		<u>2nd Floor</u>												
217	AOP-FFE-214	2 nd PG Fire host cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
218	AOP-FFE-218	2 nd PG AHU room	DRY 10lbs	✓		✓		✓		✓		✓		
		<u>Beach lawn</u>												
219	AOP-FFE-219	Beach lawn	DRY 10lbs											
	AOP-FFE-116	nsjw578	WET	✓		✓		✓		✓		✓		
Inspection REPORT BY:  DATE: 28-11-24			Supervisor Verification SUPERVISOR BY: _____ DATE: _____						Head of Department Acknowledge  HOD:  DATE: 28-11-24 SIGNATURE:  CHIEF ENGINEER					

	MOHNTLY CHECK LIST		DEPARTMENT:	ENGINEERING	AOP - FLS 10-02
	Monthly inspection Fire Extinguisher (Amari Tower)		DATE:		

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		<u>1st Floor</u>												
1	AOP-FFE-001	Entrance: Fire Hose Cabinet (Ball)	Vapor	✓		✓		✓		✓		✓		NO CODE
2	AOP-FFE-002	1 st Fire Man's Lift Staff	DRY 10lbs	✓		✓		✓		✓		✓		
3	AOP-FFE-003	1 st PA Store Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		NO CODE
4	AOP-FFE-004	1 st AHU Room	Vapor	✓		✓		✓		✓		✓		
5	AOP-FFE-005	Fire Equipment Cabinet (หน้า Lift staff)	DRY 10lbs	✓		✓		✓		✓		✓		16:21 kg.
6	AOP-FFE-006	Fire Equipment Cabinet (หน้า Lift staff)	CO2	✓		✓		✓		✓		✓		
	AOP-FFE-206	1st Floor IT room	Vapor											
		<u>2nd Floor</u>												
7	AOP-FFE-007	2 nd Guest Lift Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
8	AOP-FFE-008	2 nd Fire Man's Lift Lobby	DRY 10lbs	✓		✓		✓		✓		✓		NO CODE
9	AOP-FFE-009	2 nd Infront Female Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
10	AOP-FFE-010	2 nd M&E Room 01	DRY 10lbs	✓		✓		✓		✓		✓		
11	AOP-FFE-011	2 nd M&E Room 02	DRY 10lbs	✓		✓		✓		✓		✓		
		<u>3rd Floor : Essence</u>												
12	AOP-FFE-012	3 rd Guest Lift Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
13	AOP-FFE-013	3 rd Fire Man's Staff Lift	DRY 10lbs	✓		✓		✓		✓		✓		
14	AOP-FFE-014	3 rd Coridor Fire Hose Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
15	AOP-FFE-015	3 rd Kitchen 01	CO2	✓		✓		✓		✓		✓		12.13 kg.
16	AOP-FFE-016	3 rd Kitchen 02	CO2	✓		✓		✓		✓		✓		13.20 kg.
17	AOP-FFE-017	3 rd Stewarding Area	CO2	✓		✓		✓		✓		✓		15.17 kg
		<u>4th Floor: Spa & Guest Rooms</u>												
18	AOP-FFE-018	4 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
19	AOP-FFE-019	4 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
20	AOP-FFE-020	4 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
21	AOP-FFE-021	4 th Pantry Room	Vapor	✓		✓		✓		✓		✓		
22	AOP-FFE-022	Fitness	Vapor	✓		✓		✓		✓		✓		
		<u>5th Floor: Guest Rooms</u>												
23	AOP-FFE-023	5 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
24	AOP-FFE-024	5 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
25	AOP-FFE-025	5 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
26	AOP-FFE-026	5 th Electrical Room	Vapor	✓		✓		✓		✓		✓		
		<u>6th Floor: Guest Rooms</u>												
27	AOP-FFE-027	6 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		NO CODE
28	AOP-FFE-028	6 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
29	AOP-FFE-029	6 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
30	AOP-FFE-030	6 th Electrical Room	Vapor	✓		✓		✓		✓		✓		
		<u>7th Floor: Guest Rooms</u>												
31	AOP-FFE-031	7 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		NO CODE
32	AOP-FFE-032	7 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
33	AOP-FFE-033	7 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
34	AOP-FFE-034	7 th Electrical Room	Vapor	✓		✓		✓		✓		✓		
		<u>8th Floor: Guest Rooms</u>												
35	AOP-FFE-035	8 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
36	AOP-FFE-036	8 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
37	AOP-FFE-037	8 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
38	AOP-FFE-038	8 th Electrical Room	Vapor	✓		✓		✓		✓		✓		

	MOHNTHTLY CHECK LIST		DEPARTMENT:	ENGINEERING	AOP - FLS 10-02
	Monthly inspection Fire Extinguisher (Amari Tower)		DATE:		

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		<u>9th Floor: Guest Rooms</u>												
39	AOP-FFE-039	9 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
40	AOP-FFE-040	9 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
41	AOP-FFE-041	9 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
42	AOP-FFE-042	9 th Electrical Room	Vapor	✓		✓		✓		✓		✓		
		<u>10th Floor: Guest Rooms</u>												
43	AOP-FFE-043	10 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
44	AOP-FFE-044	10 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
45	AOP-FFE-045	10 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
46	AOP-FFE-046	10 th Electrical Room	Vapor	✓		✓		✓		✓		✓		No CODE
		<u>11th Floor: Guest Rooms</u>												
47	AOP-FFE-047	11 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
48	AOP-FFE-048	11 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
49	AOP-FFE-049	11 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
50	AOP-FFE-050	11 th Electrical Room	Vapor	✓		✓		✓		✓		✓		No CODE
		<u>12th Floor: Guest Rooms</u>												
51	AOP-FFE-051	12 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
52	AOP-FFE-052	12 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
53	AOP-FFE-053	12 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
54	AOP-FFE-054	12 th Electrical Room	Vapor	✓		✓		✓		✓		✓		
		<u>14th Floor: Guest Rooms</u>												
55	AOP-FFE-055	14 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
56	AOP-FFE-056	14 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
57	AOP-FFE-057	14 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
58	AOP-FFE-058	14 th Electrical Room	Vapor	✓		✓		✓		✓		✓		No CODE
		<u>15th Floor: Guest Rooms</u>												
59	AOP-FFE-059	15 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
60	AOP-FFE-060	15 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
61	AOP-FFE-061	15 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
62	AOP-FFE-062	15 th Electrical Room	Vapor	✓		✓		✓		✓		✓		No CODE
		<u>16th Floor: Guest Rooms</u>												
63	AOP-FFE-063	16 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
64	AOP-FFE-064	16 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
65	AOP-FFE-065	16 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
66	AOP-FFE-066	16 th Electrical Room	Vapor	✓		✓		✓		✓		✓		
		<u>17th Floor: Guest Rooms</u>												
67	AOP-FFE-067	17 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
68	AOP-FFE-068	17 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
69	AOP-FFE-069	17 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
70	AOP-FFE-070	17 th Electrical Room	Vapor	✓		✓		✓		✓		✓		
		<u>18th Floor: Guest Rooms</u>												
71	AOP-FFE-071	18 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
72	AOP-FFE-072	18 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
73	AOP-FFE-073	18 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
74	AOP-FFE-074	18 th Electrical Room	Vapor	✓		✓		✓		✓		✓		

	MOHNTLY CHECK LIST	DEPARTMENT:	ENGINEERING	AOP - FLS 10-02
	Monthly Inspection Fire Extinguisher (Amari Tower)	DATE:		

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		<u>19th Floor: Herizon & Guest Rooms</u>												
75	AOP-FFE-075	19 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
76	AOP-FFE-076	19 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
77	AOP-FFE-077	19 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
78	AOP-FFE-078	19 th Electrical Room	Vapor	✓		✓		✓		✓		✓		
		<u>20th Floor: & Guest Rooms</u>												
79	AOP-FFE-079	20 th Fire Exit "A" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
80	AOP-FFE-080	20 th Fire Exit "B" Fire Hose Cabinet	Vapor	✓		✓		✓		✓		✓		
81	AOP-FFE-081	20 th Fire Man's Staff Lift	Vapor	✓		✓		✓		✓		✓		
82	AOP-FFE-082	20 th Electrical Room	Vapor	✓		✓		✓		✓		✓		
		<u>21st M&E Rooms & Duplex</u>												
83	AOP-FFE-083	Exit "A" Fire Host cabinet 1	DRY 10lbs	✓		✓		✓		✓		✓		
84	AOP-FFE-084	Exit "B" Fire Host cabinet 2	DRY 10lbs	✓		✓		✓		✓		✓		
85	AOP-FFE-085	Corridor M&E Room	DRY 10lbs	✓		✓		✓		✓		✓		
86	AOP-FFE-086	Elevator Control Room	CO2	✓		✓		✓		✓		✓		12.61 kg.
		<u>Roof Floor</u>												
87	AOP-FFE-087	Roof Floor Fire Host Cabinet	DRY 10lbs	✓		✓		✓		✓		✓		

NOTED: Amount of Fire Extinghisher @ OT

Guest Rooms	:	64	Tube
Public Areas	:	17	Tube
Back of House	:	6	Tube
TOTAL	:	87	Tube

Inspection REPORT BY:  DATE: <u>20/10/24</u>	Supervisor Verification SUPERVISOR BY: _____ DATE: _____	Head of Department Acknowledge HOD : _____ DATE: _____
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	MONTHLY CHECK LIST	DEPARTMENT : ENGINEERING	AOP - FLS 10-02
	Monthly inspection of all PFE (Prego)	DATE :	

NO	CODE		TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		<u>1st Floor</u>												
210	AOP-FFE-207	1 st PG Fire host cabinet Kitchen area	4.5 DRY 10lbs	✓		✓		✓		✓		✓		
211	AOP-FFE-208	1 st PG Station gas 01	DRY 10lbs	✓		✓		✓		✓		✓		
212	AOP-FFE-209	1 st PG Station gas 02	DRY 10lbs											
213	AOP-FFE-210	1 st PG Electrical room	Vapor	✓		✓		✓		✓		✓		
214	AOP-FFE-211	1 st PG Terrace Area 01	DRY 10lbs											
215	AOP-FFE-212	1 st PG Terrace Area 02	DRY 10lbs	✓		✓		✓		✓		✓		
216	AOP-FFE-213	1 st PG Event room1,2	7.5 Vapor	✓		✓		✓		✓		✓		
		<u>2nd Floor</u>												
217	AOP-FFE-214	2 nd PG Fire host cabinet	DRY 10lbs	✓		✓		✓		✓		✓		
218	AOP-FFE-218	2 nd PG AHU room	DRY 10lbs	✓		✓		✓		✓		✓		
		<u>Beach lawn</u>												
219	AOP-FFE-219	Beach lawn	DRY 10lbs	✓		✓		✓		✓		✓		
Inspection REPORT BY:  DATE: <u>30/12/21</u>			Supervisor Verification SUPERVISOR BY: _____ DATE: _____						Head of Department Acknowledge HOD : _____ DATE: _____					

MONTHLY CHECK LIST

DEPARTMENT:

ENGINEERING

AOP - FLS 10-02

Monthly inspection of all PFE (M&E)

DATE:

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
1st Floor														
88	AOP-FFE-088	M&E Fire Pump room 01	DRY 10lbs 4.5	✓		✓		✓		✓		✓		
89	AOP-FFE-089	M&E Fire Pump room 02	WET Chemical 4.5	✓		✓		✓		✓		✓		
90	AOP-FFE-090	M&E Chiller room	CO2 4.5											
91	AOP-FFE-091	M&E Generator room	CO2	✓		✓		✓		✓		✓		13.21 kg
92	AOP-FFE-092	station gas 01	DRY 10lbs											
93	AOP-FFE-093													
2nd Floor														
95	AOP-FFE-095	M&E Eninnee Office	DRY 10lbs	✓		✓		✓		✓		✓		Guardian (Gao)
96	AOP-FFE-096	M&E Control room(S/Q))	CO2	✓		✓		✓		✓		✓		12.65 kg
97	AOP-FFE-097	M&E Electrical room	CO2	✓		✓		✓		✓		✓		11.25 kg
98	AOP-FFE-098	M&E Hot Water Room	DRY 10lbs											
3rd Floor														
99	AOP-FFE-099	M&E Tranfrommer 01	DRY 10lbs	✓		✓		✓		✓		✓		
100	AOP-FFE-100	M&E Tranfrommer 02	CO2	✓		✓		✓		✓		✓		13.12 kg
TOTAL :				11		Tube								
Inspection REPORT BY: _____ DATE: 30/12/2019				Supervisor Verification SUPERVISOR BY: _____ DATE: _____						Head of Department Acknowledge HOD : _____ DATE: _____				

	MONTHLY CHECK LIST	DEPARTMENT: ENGINEERING	AOP - FLS 10-02
	Monthly inspection of all PFE (Grand Ball room)	DATE:	

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
		<u>1st Floor</u>												
101	AOP-FFE-101	Entrance Lift FL1 Grand ball room	DRY 10lbs	✓		✓		✓		✓		✓		
102	AOP-FFE-102	Cold kitchen FL1 Grand ball room	WET Chemical	✓		✓		✓		✓		✓		
103	AOP-FFE-103	Hot kitchen FL1 Grand ball room	WET Chemical	✓		✓		✓		✓		✓		
104	AOP-FFE-104	Grand ball room F&B Store	DRY 10lbs	✓		✓		✓		✓		✓		
105	AOP-FFE-105	1 st Fire host cabinet Grand ball room entrance	DRY 10lbs	✓		✓		✓		✓		✓		
106	AOP-FFE-106	1 st Fire host cabinet Grand ball room kitchen	DRY 10lbs	✓		✓		✓		✓		✓		
107	AOP-FFE-107	1 st Fire host cabinet Grand ball room near toilet	DRY 10lbs	✓		✓		✓		✓		✓		
		<u>2nd Floor</u>												
108	AOP-FFE-108	2 nd Grand ball roomControl room 01	CO2	✓		✓		✓		✓		✓		12.06 Kg.
109	AOP-FFE-109	2 nd Grand ball roomControl room 02	CO2	✓		✓		✓		✓		✓		11.12 Kg.
110	AOP-FFE-110	2 nd Grand ball room AHU room 02	DRY 10lbs	✓		✓		✓		✓		✓		
111	AOP-FFE-111	2 nd Fire host cabinet Grand ball room near training room	DRY 10lbs	✓		✓		✓		✓		✓		
112	AOP-FFE-094	1 st Fire host cabinet Entrance Grand ball room 2	DRY 10lbs	✓		✓		✓		✓		✓		

NOTED: Amount of Fire Extinghisher @ Extra Boulding		
TOTAL	12	Tube
REPORT BY:  DATE: <u>28-12-24</u>	SUPERVISOR BY: _____ DATE: _____	Head of Department Acknowledge HOD : _____ DATE: _____

	MONTHLY CHECK LIST	DEPARTMENT: ENGINEERING	AOP - FLS 10-02
	Monthly inspection of all PFE (Staff Canteen)	DATE:	

NO	CODE	LOCATION	TYPE OF CHEMICAL	PRESSURE GAUGE		NOZZLE / HOSE		HANDLE		SAFETY PIN		CHEMICAL		REMARK
				YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	
<u>1st Floor</u>														
113	AOP-FFE-112	1 st Floor Fire host cabinet male locker	DRY 10lbs	✓		✓		✓		✓		✓		
114	AOP-FFE-113	1 st Fire host cabinet corridor	DRY 10lbs	✓		✓		✓		✓		✓		
115	AOP-FFE-114	1 st Near FCU-02 male locker	DRY 10lbs	✓		✓		✓		✓		✓		
116	AOP-FFE-115	1 st Corridor kitchen	DRY 10lbs	✓		✓		✓		✓		✓		
117	AOP-FFE-116	1 st Entrance hot kitchen	DRY 10lbs	✓		✓		✓		✓		✓		
118	AOP-FFE-117	1 st Bakery room	DRY 10lbs	✓		✓		✓		✓		✓		
<u>2nd Floor</u>														
119	AOP-FFE-118	2 nd Fire host cabinet near female locker	DRY 10lbs	✓		✓		✓		✓		✓		
120	AOP-FFE-119	2 nd Entrance female locker	DRY 10lbs	✓		✓		✓		✓		✓		
121	AOP-FFE-120	2 nd Staff Kitchen 01	WET Chemical	✓		✓		✓		✓		✓		
122	AOP-FFE-121	2 nd Staff Kitchen 02	WET Chemical	✓		✓		✓		✓		✓		
123	AOP-FFE-122	2 nd restaurant	DRY 10lbs	✓		✓		✓		✓		✓		
Inspection REPORT BY:  DATE: 28-12-21			Supervisor Verification SUPERVISOR BY: _____ DATE: _____						Head of Department Acknowledge HOD : _____ DATE: _____					

ภาคผนวกที่ 10

แผนการซ่อมเหตุดูเงิน

LOCAL STANDARD OPERATION PROCEDURE

Division:	Security	Policy No.:	P.SC.01.002
Department:	Security	Version:	E.2.0
Section:	All	Last Update:	April 2021
Approved by:	AGM	Responsible:	All

Policy: **BOMB THREAT PROCEDURE**

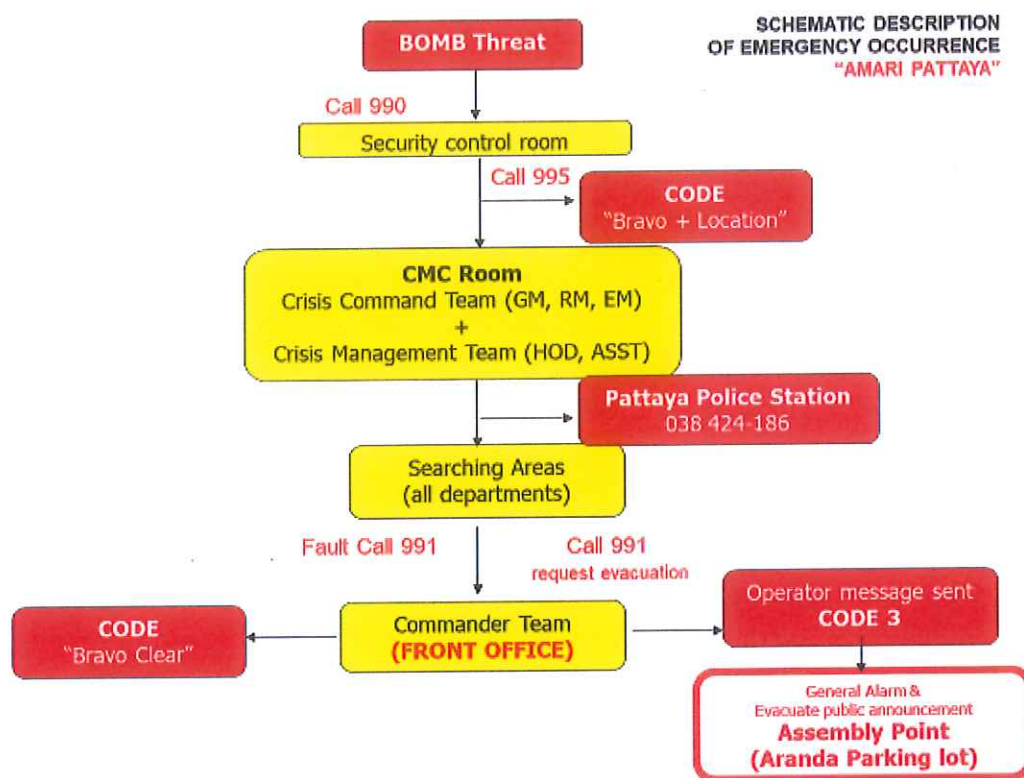
POLICY

The receipt or setting of explosive or other potentially dangerous devices (bomb threats) is a potential hazard in all premises. The consequence of an incident within the Team Members could be potentially serious. The aim at all times must be to ensure that effective procedures are in place and are clearly understood to ensure, so far as it is reasonably practicable, the safety of guests, suppliers, staff and visitors. All Hotel staff has a responsibility to observe the Bomb Threat Policy and Procedure at all times. It is imperative that all staff understand what to do in the event of a bomb threat to ensure the safety of their guests, suppliers, the general public and themselves. Most bomb treat are made by a threatening call. The staffs who deal with a threatening call must follow the standard operation procedure:

CODE : B



LOCAL STANDARD OPERATION PROCEDURE



Operator / Front office

- Operator must take it seriously don't think it's just a joke
- Signal a person nearby. When a threat is made over the telephone signal someone to call authorities and the Hotels crisis management team while you are on the line with the caller making the threat.
- Keep clam and do not panic
- Alert Manager, Front Office /Assistant Front office manager and Manager on Duty
- Do not hang up the line prepare "bomb treat form" and start to ask the questions
- Get as much information as the caller answer and note in the Bomb Threat Check-List form
- This information must be kept;
 - When is the bomb going to explode?
 - Where is it right now?
 - What does it look like?

LOCAL STANDARD OPERATION PROCEDURE

- What kind of bomb is it?
 - What will cause it to explode?
 - Did you place the bomb?
 - Why do you do so?
 - Where are you?
 - What is your name?
 - What is your address?
 - Action Other
 - Sex of caller:
 - Phone Number (Both receiving and originating)
 - Estimated age:
 - Caller's Voice:
 - Time Call Taken
 - Accent (specify)?
- Note the time of the call
 - Wait for the order for the next step from crisis management team
 - If they cannot appear at the scene contact their assistant or representative to perform the duties instead or receive advice from them to what it need to done in the next step

Warnings:

Never threaten the caller or be disrespectful. This could anger the caller making the threat and cause potential harm or force the caller to hang up on you.

Other associated receive a threatening call

- Try to memorize items as listed on the "Bomb Threat Check-List"
- If possible, alert a fellow associate to notify the telephone operator (to record the conversation if possible), the Assistant Front Office Manager and Manager, Security
- Keep the caller on the line as long as you can so that Manager, Security or Front Office Manager can be located and deal directly with the caller.
- Try to detect and identify background noise

Immediately after the call, alert Security Office at Ext. **990** Complete "Bomb Threat Check-List" while information is still fresh in your memory and give to Manager Security immediately

Crisis Management Team Procedure

Crisis management team are included of

- Area General manager
- Hotel Manager

LOCAL STANDARD OPERATION PROCEDURE

- Director, Operation
- Director Engineering
- Manager, Engineering
- Manager, Security

Scope of Crisis management team

- Area General manager, Hotel Manager make a decision under crisis situation by suggestion of Security manager and Director of Engineering and report progress continuously to ONYX head office
- Manager, Security Performing and maintaining to crisis standard operation, give suggestion to Area General manager or Hotel Manager
- Director of Engineering Performing and maintaining to crisis standard operation, give suggestion to Area General manager or Hotel Manager
- Hotel Manager or Director operation coordinate with General manager and other crisis management team member as the order from general manager

Internal Communication and Communication code in case of bomb treat

Operator or Front office staff who received the threatening call will inform to crisis management team to order searching team to perform the search for the device or object by using the communication code only, never speak out loudly the word **"Bomb"** to avoid panic amongst Hotel Guests and Team Members.

The operator after alerts crisis management team, Crisis management will order the search team by using **"Code – B-Bravo"** through walkie talkie and telephone to perform the search duty following the searching operation standard

Searching Team and Responsible area

Searching team are included of:

- Security Officer and security guard's responsible area is: All Parking building area and all vehicle in the hotel premises, Hotel garden area and bushes around the hotel.
- Director of Engineering or Manager Engineer and team from engineering department responsible area is: All Machine room and Electricity room, Gas room

LOCAL STANDARD OPERATION PROCEDURE

- Housekeeping Floor supervisor on guest floor responsible area is: Plenty room, Sharpe channels, all FHC station on guest floor, Fire exit staircase, Service elevator area
- FB manager, Restaurant manager and team member responsible area is:
- Executive Chef and team member responsible area is: in kitchen area and staff canteen, store
- Front office manager and Assistant responsible area is: Front office area,
- Two Bell attendant's responsible area is: Lobby area, Guest's toilet, Bell store,
- Executive housekeeping and one staff member responsible area is: Housekeeping office area,
- Director of Human resource, Human resource manager and Coordinator human resource responsible area is: Human resource office, training room and staff locker.
- Sale & Marketing director and manager responsible area is: All Sale & Marketing office area
- Financial director and manager responsible area is: All Financial office area
- Two Kitchen team member responsible area is: canteen kitchen.
- Spa and Fitness team member responsible area is: Spa and Fitness area 4th.floor

Bomb & Suspected item Searching Procedure

Searching team after have been alert by crisis management team will perform searching duty on they own responsible area and report back to crisis management team if found such and mentioned item

Standard operation for searching

The unusual and suspicious object can be notice to be a bomb can be in any shape or form and can be in the premises everyday keep look out for the following;

1. The object fitting as the description mentioned in the treat
2. The object is foreign to the area which they are found
3. The object had unidentified origin
4. Any unusual physical characteristic of a package [e.g. in size, shape or audibility]
5. Unusual markings on a package [e.g. Bomb, Danger, Comrades keep out etc.] Such objects should not be disregarded. What appears to be a hoax could be real
6. Visible wire, batteries, powder, or plasticize material.

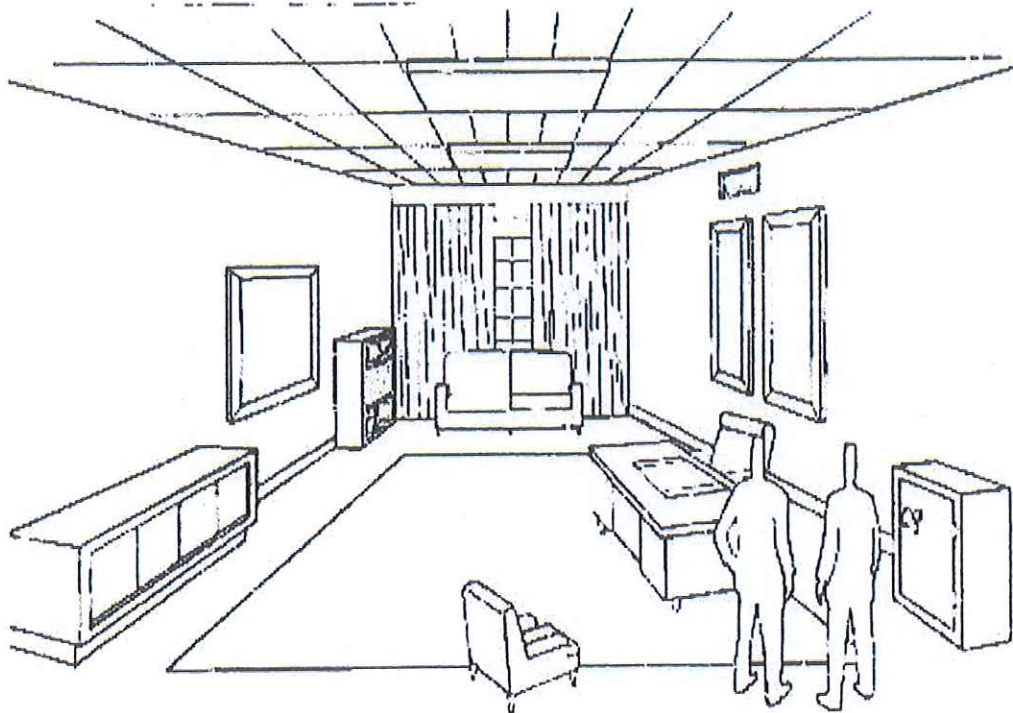
LOCAL STANDARD OPERATION PROCEDURE

Searching Rule

1. Always work in pairs.
2. Searching of a room or a particular area should start from the door, working clock-wise or anti-clockwise ending at the center. If the room is congested with storage or equipment etc, conduct the search twice, first search to be conducted from floor to eye level, second search from eye level to ceiling
3. During such a search of public areas, you will often be approached by a guest who inquiries as to your actions, often jokingly asking "What are you looking for, a bomb?" **DO NOT** respond in the affirmative, explain to the inquirer that another guest has lost a very high-value piece of jewelry, and you are attempting to locate. **DO NOT** allows the inquirer to join in the search.
4. You will stand-down only upon instruction from the crisis management team

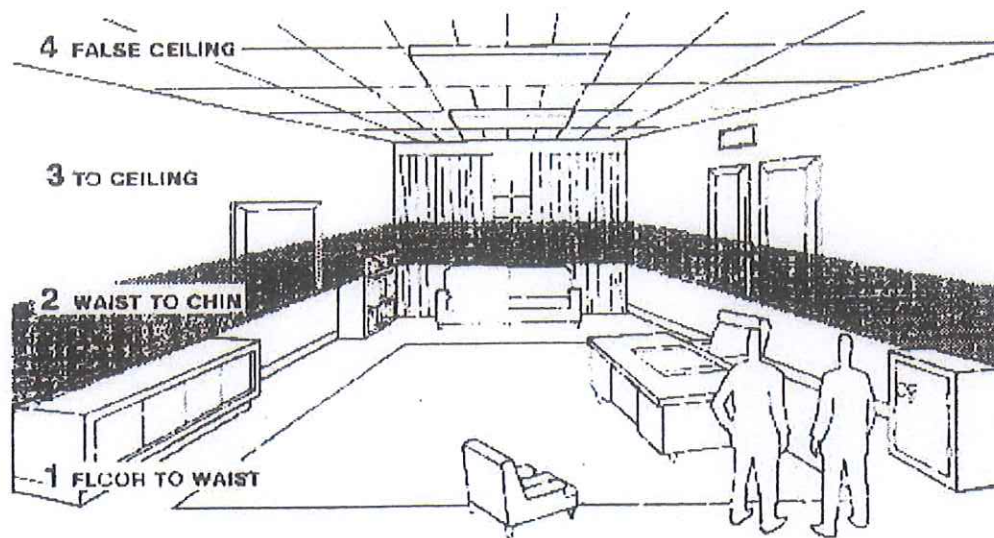
Searching Standard

1. Room Search – Stop, Listen

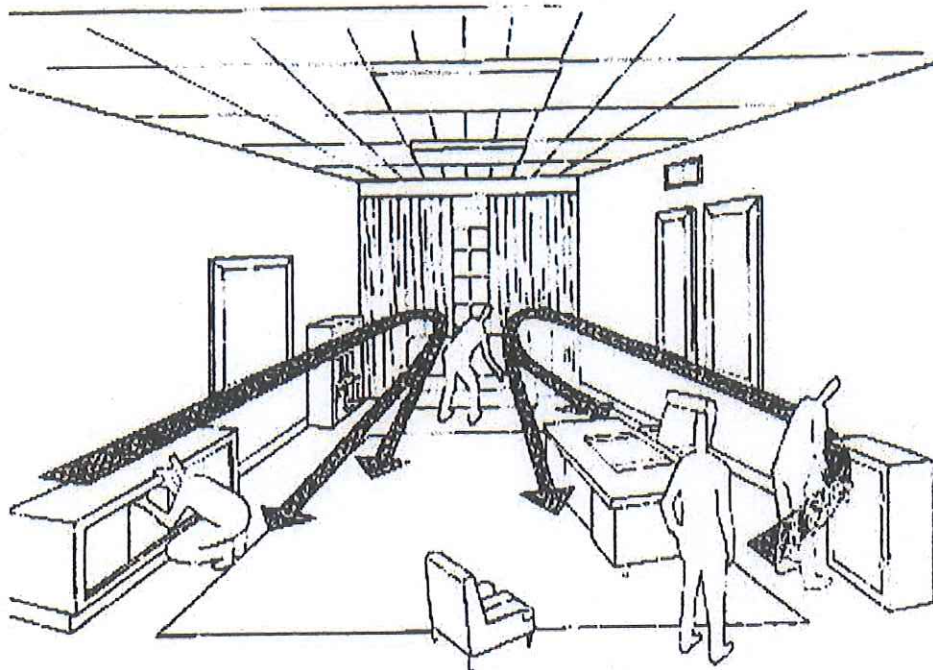


LOCAL STANDARD OPERATION PROCEDURE

2. Divide Room by Height For Search

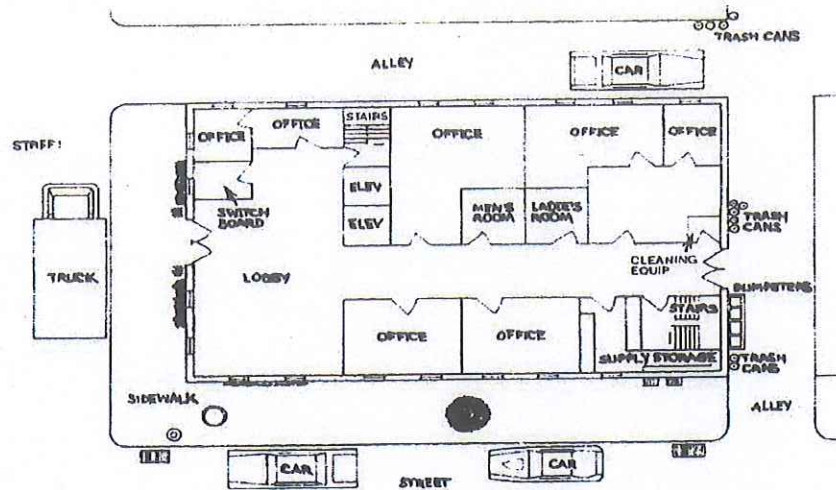


3. Search Room by Height & Assigned Area, Overlap For Better Coverage



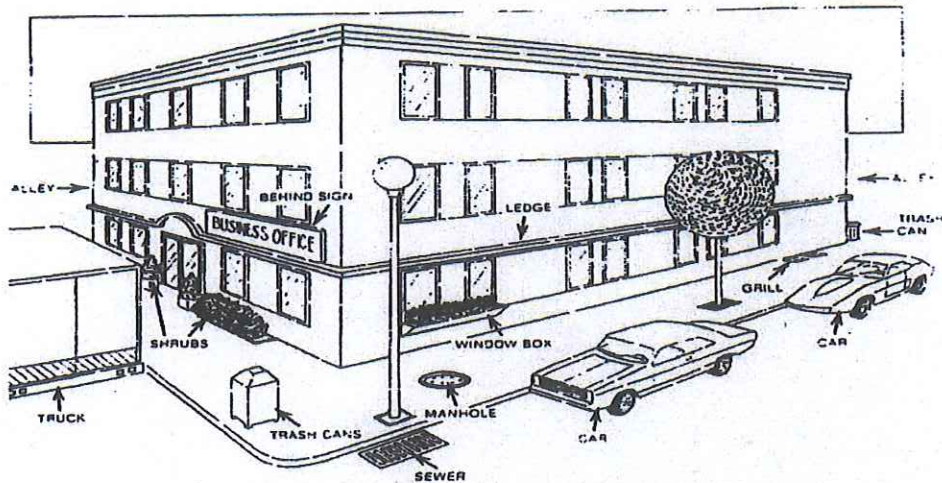
LOCAL STANDARD OPERATION PROCEDURE

4. Search Internal Public



#4 SEARCH INTERNAL PUBLIC AREA

5. Search outside Areas



LOCAL STANDARD OPERATION PROCEDURE

Suspected object found

Three rules to follow when a suspected item is found

1. Don't touch it
2. Don't lift it
3. Don't move it

If a suspected item is found, do not touch it or announce that you have found a bomb. Report it immediately to the crisis management team by inner line only. Walkie Talkie and cell phone are prohibited and clear the area.

If there is no bomb found during the search of an area, do not announce that the area is safe. Report that the area assigned to be searched has been completed and report back to Crisis management team for the next assignment.

Crisis management team will alert security to secure the area and desire to do the next step

- Call to Police and Fire brigade as suggestion of crisis management team
- When Police arrived Team Leader security will escort the police to the scene
- Manager security and operator will give the information of the threatening call as the operator noted in "Bomb treat check list" to police
- Security guard will arrange parking space for Fire brigade truck and police car follow the "Fire & Evacuation procedure"
- Crisis management team will coordinate with police to wait for their suggestion for evacuation

Explosion and Structure collapse

It is possible that while searching team is searching or under the bomb treats situation or the explosion occurred without warning or threatening call each team must follow the standard operation

Staff at the explosion scene

- Immediately notify manager security by phone and inform
 1. Name and department of the informer
 2. Location of explosion
 3. What happened [to cause explosion] if know
 4. Number of casualties
 5. Fire event
- Evacuate guest and other in the explosion area immediately
- Security and round the explosion area by using any material in the scene such as furniture rope
- Fight any fire that occurred
- Render first aid to the injury by using the nearest first aid kit
- If the explosion cause intensive damage to the building and result in like hood of structure to collapse, leave the area with the injury by using the secure route or nearest fire exit

LOCAL STANDARD OPERATION PROCEDURE

Crisis management team

- Manager, Security after had been notify about explosion alert security and HFFT to go to the scene to check at the mentioned area and to support at the scene
- Area General Manager or Hotel manager desires to call for support for police, fire brigade and rescue squad if the explosion make structure collapses after have confirmed from security at the scene

Security and Hotel firefighting team

- Security after arrived at the scene call to Manager, Security to confirm the situation and damage of the explosion have made for crisis management to desire to call for support to police, fire brigade and rescues squad
- Fight any fire that cause by explosion
- Support first aid to the injury
- Support to move the injury out of the scene
- If the explosion cause intensive damage to the building and result in like hood of structure to collapse, leave the area with the injury by using the secure route or nearest fire exit

Bomb treats evacuation procedure

Bomb treat evacuation procedure will use the same evacuation step as “Fire evacuation procedure” after crisis manage team allow to announce the evacuation signal

Assembly point

Bomb treat evacuation assembly point it set at “Beach Quarter” car parking.

Evacuation route

Evacuation route will be the same as “Fire evacuation procedure”

Evacuation for staffs

Evacuation of staffs will be same as “Fire evacuation procedure”

Evacuation for guests

Evacuation of guests will be same as “Fire evacuation procedure” there will be checking the number of guests as same as staffs

Transfer & Transporting of guests procedure

Under bomb treat situation the hotel may cause anything to lead to the situation that make hotel unable to service to guests for a while and after all guest evacuate to the assembly point crisis management team by general manager will make a decision to transfer guest and plan to transport them if the hotel had been damage by the explosion

LOCAL STANDARD OPERATION PROCEDURE

Standard operation

After front office, check the number of guest and report to general manager. General Manager will make a decision under instruction of police officer and rescues squad to transfer guest to the network hotel if the hotel are unable to service to the guest after the explosion or unexpected event

- Area General Manager or Hotel Manager will coordinate with ONYX hospitality head office or assign the other to coordinate to find the available room to guests at our nearest network hotel
- Manager, Front Office check and make sure that no any guest left and assign bell attendant to support network hotel to transport guests
- Front office manager and assistant keep a record of guest for billing
- Payment of bill at network hotel will take care by assigned financial staff
- When the hotel is ready for reoccupation the assigned staff will carefully communicate with guests in network hotel and recheck them to return to our hotel
- Make sure no any guest left at network hotel
- The assigned financial staff will process the step of billing to the network hotel
- Front office department will perform duty to transport all guest back to the hotel

Returning to the Hotel

Area General Manager or Hotel Manager under instruction of police officer will order all staff to return to the hotel after the situation was safe and clear

Survey & Record of damage

After returned to the hotel each department must survey in each own area to find damage and keep record by Manager

1. Name of the damage property
2. Cost of the damage property and sum of all damage property
3. All picture of the damage property
4. The damage property have an insurance or not
5. The damage property that able to maintenance will maintenance by hotel engineer
6. The damage property that had an insurance, Financial department will process to claim with insurance company

LOCAL STANDARD OPERATION PROCEDURE

Bomb Threat Information Form

THREAT DETAILS รายละเอียดการขู่วางระเบิด	
DATE วันที่	
TIME CALL START เวลาที่โทรมา	
TIME CALL END เวลาที่วางสาย	
NAME OF PERSON RECEIVING ชื่อผู้ที่รับสาย	
TIME CMT INFORMED ชื่อผู้บริหารที่รับแจ้งเหตุ	
TIME FIRST CMT ARRIVE เวลาที่ผู้บริหารคนแรกมาถึง	
CALLER ID IF ANY? เบอร์โทรศัพท์ที่ผู้โทรมาขู่วางระเบิด	

BOMB DETAILS รายละเอียดของระเบิด	
WHERE IS IT? จุดที่วางระเบิด	
WHAT DOES IT LOOK LIKE? ลักษณะของระเบิด	
WHAT TIME WILL IT EXPLODE? เวลาที่จะระเบิด	
HOW WILL IT BE DETONATED? วิธีการจุดชนวน	Telephone/remote control/suicide/timer

PERSON DETAILS รายละเอียดของผู้ขู่วางระเบิด	
DID YOU PLACE THE BOMB? คุณเป็นคนวางระเบิดเองใช่หรือไม่	If not who did? หากไม่ได้วางเอง ใครเป็นคนวาง
WHY? ทำไมถึงวางระเบิด	
WHERE ARE YOU NOW? ตอนนี้คุณอยู่ที่ไหน	
WHAT IS YOUR NAME? คุณชื่ออะไร	
WHAT NATIONALITY ARE YOU? คุณเป็นคนสัญชาติอะไร	
WHAT DO YOU WANT US TO DO? คุณต้องการอะไรจากทางโรงแรม	
WHERE DO YOU LIVE? คุณอาศัยอยู่ที่ไหน	

PERSON DETAILS รายละเอียดของผู้ขู่วางระเบิด	
IS IT MALE OR FEMALE? ผู้ขู่วางระเบิดเป็นผู้หญิงหรือผู้ชาย	
ESTIMATE AGE อายุโดยประมาณ	
ANY BACKGROUND NOISE? เสียงอื่นๆที่ได้ยิน	
DOES THE PERSON SOUND CALM? น้ำเสียงผู้ขู่วางระเบิด สงบใจหรือไม่	

LOCAL STANDARD OPERATION PROCEDURE

DOES THE PERSON HAVE DISTINCTIVE ACCENT? สำเนียงการพูดของผู้ที่วางระเบิด เป็นเช่นไร	
--	--

BOMB FACTS: (PRETEND YOU'RE HAVING DIFFICULT HEARING – KEEP THE CALLER TALKING. IF CALLER SEEMS ADVERSE TO FURTHER CONVERSATION, ASK QUESTIONS.....)

WHERE IS IT LOCATED? BUILDING? AREA? _____

WHAT KIND OF BOMB? ระเบิดชนิดไหน

WHERE ARE YOU NOW? ขณะนี้คุณอยู่ตรงไหน

WHAT IS YOUR NAME AND ADDRESS? คุณชื่ออะไร บ้านอยู่ไหน

AREAS TO BE SEARCHED FOLLOWING ANY BOMB THREAT พื้นที่ที่จะค้นหาต่อไปนี้ภัยคุกคามระเบิด.

EMPLOYEE(S)

SEARCHING:

TIME:

DATE:

NOTICE: IF A BOMB THREAT IS RECEIVED DURING THE DAY SHIFT (08.00 – 16.00 HRS.), TWO PERSONS SHOULD BE ASSIGNED TO SEARCH EACH AREA. SHOULD THE THREAT BE RECEIVED ON THE NIGHT SHIFT (16.00 – 24.00 HRS.), ONE PERSON SHOULD BE ASSIGNED TO SEARCH EACH AREA. SHOULD THE THREAT BE RECEIVED ON THE GRAVEYARD SHIFT (00.00 – 08.00 HRS.), IN ALL PROBABILITY SEVERAL AREAS WILL HAVE TO BE ASSIGNED TO EACH PERSON AVAILABLE.

Approved by:

Signature

Date

Area General Manager: _____

Hotel Manager: _____

Manager, Security: _____




 25/04/2021

26/4/21



เลขทะเบียนนิติบัตร ๑๒๐๙๒๕๖๗/ตพ.๐๐๕๖

เมืองพัทยา

ได้รับใบอนุญาตจากกรมสวัสดิการคุ้มครองแรงงาน ใบอนุญาตเลขที่ ๐๑๐๑-๐๒-๒๕๖๖-๐๐๕๗
ขอรับรองว่า

บริษัท อมารี พัทยา จำกัด (โรงแรมอมารี พัทยา)

ตั้งอยู่เลขที่ ๒๔๐ หมู่ที่ ๕ ตำบลนาเกลือ อำเภอบางละมุง จังหวัดชลบุรี ๒๐๑๕๐

ได้ดำเนินการฝึกอบรมหลักสูตรการดับเพลิงขั้นต้น

ตามกฎหมายกระทรวงกำหนดมาตรฐานในการบริหาร จัดการ และดำเนินการด้านความปลอดภัย อาชีวอนามัย
และสภาพแวดล้อมในการทำงานเกี่ยวกับการป้องกันและระงับอัคคีภัย พ.ศ. ๒๕๕๕ ลงวันที่ ๗ ธันวาคม ๒๕๕๕

เมื่อวันที่ ๑๒ กันยายน พ.ศ. ๒๕๖๗ มีผู้เข้ารับการอบรม ๑๐๒ คน

ให้ไว้ ณ วันที่ ๓๐ เดือน กันยายน พ.ศ. ๒๕๖๗

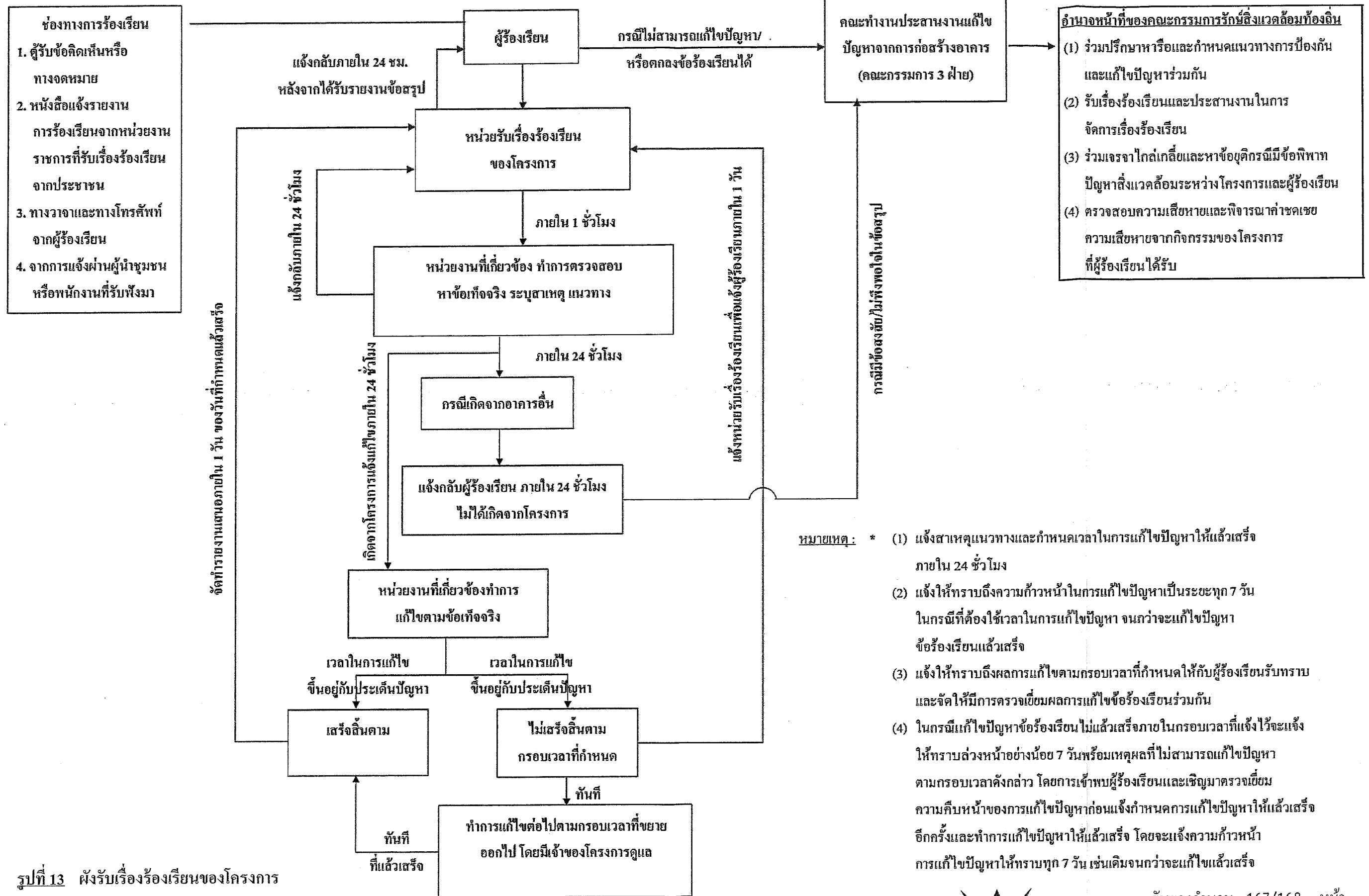
(นายกฤษณะ บุญสวัสดิ์)

รองนายกเมืองพัทยา ปฏิบัติราชการแทน

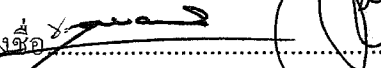
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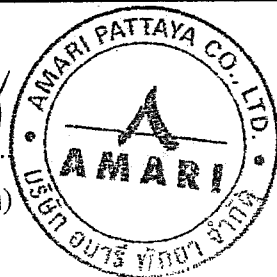
ภาคผนวกที่ 12

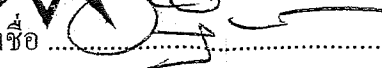
ผังการรับเรื่องร้องเรียน



รูปที่ 13 ผังรับเรื่องร้องเรียนของโครงการ

พฤษภาคม 2560 ลงชื่อ 
(นายยุทธชัย จรณะจิตต์และนางวลัยทิพย์ พิริยะวรสกุล)
ผู้รับมอบอำนาจลงนาม
บริษัท อมารี พัทยา จำกัด



พฤษภาคม 2560 ลงชื่อ 
รับรองจำนวน 167/168 หน้า
บริษัท คอนซัลแทนท์ ออฟ เทคโนโลยี จำกัด
CONSULTANTS OF TECHNOLOGY CO., LTD.
(นางสาวชนิษฐา ทักนิณ)
ผู้อำนวยการด้านสิ่งแวดล้อม
บริษัท คอนซัลแทนท์ ออฟ เทคโนโลยี จำกัด

ภาคผนวกที่ 13

เอกสารล้างเครื่องปรับอากาศ

Property : AMARI PATTAYA
Month / Year : 7/2024

Seq.	Asset Code	Refrigerant Type	Room Cleaning	Filter Cleaning	Drainage System	Noise	Vibration	Insulation	Overall	Remark	Initial	
											Name	Date
EX	OHG-HST-001	Water	Cleaned	Dirty	Normal	No	No	Normal	Normal	Clean Filter	XXXXXX	06/07/2023
1	AOP-HST-001	R22	✓	✓	✓	✓	✓	✓	✓		✓	14/7/24
2	AOP-HST-002	R401	✓	✓	✓	✓	✓	✓	✓		✓	14/7/24
3	AOP-HST-003	R22	✓	✓	✓	✓	✓	✓	✓		✓	14/7/24
4	AOP-HST-004	R22	✓	✓	✓	✓	✓	✓	✓		✓	14/7/24
5	AOP-HST-005	R401A	✓	✓	✓	✓	✓	✓	✓		✓	14/7/24
6	AOP-HST-006	R401A	✓	✓	✓	✓	✓	✓	✓		✓	14/7/24
7	AOP-HST-007	R401A	✓	✓	✓	✓	✓	✓	✓		✓	14/7/24
8	AOP-HST-008	R401A	✓	✓	✓	✓	✓	✓	✓		✓	14/7/24
9	AOP-HST-009	R401A	✓	✓	✓	✓	✓	✓	✓		✓	14/7/24
10	AOP-HST-010	R401A	✓	✓	✓	✓	✓	✓	✓		✓	14/7/24
11	AOP-HST-011	R401A	✓	✓	✓	✓	✓	✓	✓		✓	14/7/24
12	AOP-HST-012	R401A	✓	✓	✓	✓	✓	✓	✓		✓	14/7/24
13	AOP-HST-013	R401A	✓	✓	✓	✓	✓	✓	✓		✓	14/7/24
14	AOP-HST-014	R401A	✓	✓	✓	✓	✓	✓	✓		✓	14/7/24
15	AOP-HST-015	R401A	✓	✓	✓	✓	✓	✓	✓		✓	14/7/24
16	AOP-HST-016	R401A	✓	✓	✓	✓	✓	✓	✓		✓	14/7/24
17	AOP-HST-017	R401A	✓	✓	✓	✓	✓	✓	✓		✓	14/7/24
18	AOP-HST-018	R401A	✓	✓	✓	✓	✓	✓	✓		✓	14/7/24
19	AOP-HST-019	R401A	✓	✓	✓	✓	✓	✓	✓		✓	14/7/24
20	AOP-HST-020	R401A	✓	✓	✓	✓	✓	✓	✓		✓	15/7/24
21	AOP-HST-021	R401A	✓	✓	✓	✓	✓	✓	✓		✓	15/7/24
22	AOP-HST-022	R401A	✓	✓	✓	✓	✓	✓	✓		✓	15/7/24
23	AOP-HST-023	R401A	✓	✓	✓	✓	✓	✓	✓		✓	15/7/24
24	AOP-HST-024	R401A	✓	✓	✓	✓	✓	✓	✓		✓	15/7/24
25	AOP-HST-025	R401A	✓	✓	✓	✓	✓	✓	✓		✓	15/7/24
26	AOP-HST-026	R401A	✓	✓	✓	✓	✓	✓	✓		✓	15/7/24
27	AOP-HST-027	R401A	✓	✓	✓	✓	✓	✓	✓		✓	15/7/24
28	AOP-HST-028	R401A	✓	✓	✓	✓	✓	✓	✓		✓	15/7/24
29	AOP-HST-029	R401A	✓	✓	✓	✓	✓	✓	✓		✓	15/7/24
30	AOP-HST-030	R401A	✓	✓	✓	✓	✓	✓	✓		✓	15/7/24
31	AOP-HST-031	R401A	✓	✓	✓	✓	✓	✓	✓		✓	15/7/24
32	AOP-HST-032	R401A	✓	✓	✓	✓	✓	✓	✓		✓	15/7/24
33	AOP-HST-033	R401A	✓	✓	✓	✓	✓	✓	✓		✓	15/7/24
34	AOP-HST-034	R401A	✓	✓	✓	✓	✓	✓	✓		✓	15/7/24
35	AOP-HST-035	R401A	✓	✓	✓	✓	✓	✓	✓		✓	15/7/24

Additional Note :

Amari
AMARI PATTAYA

Approved & Review By:

Chief Engineer , Director of Engineer

Date:

SIGNATURE: Chris 2017124

CHIEF ENGINEER

ONYX
Visualizing Growth

Property : AMARI PATTAYA
Month / Year : 7/2024

[illegible]

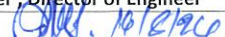
Additional Note :

SIGNATURE

Date:

CHIEF ENGINEER

Property : AMARI PATTAYA
Month / Year : 8/2024

Additional Note :		 Amari AMARI PATTAYA
	Approved & Review By:	DATE/...../..... Chief Engineer , Director of Engineer
	Date:	SIGNATURE: 

Property : AMARI PATTAYA
Month / Year : 8/2024

[illegible]

Additional Note :

Amari
AMARI PATTAYA

SIGNATURE

CHIEF ENGINEER

ONYX Hospitality Group
Preventative Maintenance System



Section : 11 - Split Type AC Unit

Property : AMARI PATTAYA

Title : Split type Unit Monthly PPM

Month / Year : 9/2024

Responsible Person : Chief Engineer / Director Of Engineer

File Number : ENG 11-02

Seq.	Asset Code	Refrigerant Type	Room Cleaning	Filter Cleaning	Drainage System	Noise	Vibration	Insulation	Overall	Remark	Initial	
											Name	Date
EX	OHG-HST-001	Water	Cleaned	Dirty	Normal	No	No	Normal	Normal		XXXXXX	06/07/2023
1	AOP-HST-001	R22	/	/	/	/	/	/	/		อภินันท์	13/9/24
2	AOP-HST-002	R401	/	/	/	/	/	/	/		อภินันท์	13/9/24
3	AOP-HST-003	R22	/	/	/	/	/	/	/		อภินันท์	13/9/24
4	AOP-HST-004	R22	/	/	/	/	/	/	/		อภินันท์	13/9/24
5	AOP-HST-005	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
6	AOP-HST-006	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
7	AOP-HST-007	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
8	AOP-HST-008	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
9	AOP-HST-009	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
10	AOP-HST-010	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
11	AOP-HST-011	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
12	AOP-HST-012	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
13	AOP-HST-013	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
14	AOP-HST-014	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
15	AOP-HST-015	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
16	AOP-HST-016	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
17	AOP-HST-017	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
18	AOP-HST-018	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
19	AOP-HST-019	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
20	AOP-HST-020	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
21	AOP-HST-021	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
22	AOP-HST-022	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
23	AOP-HST-023	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
24	AOP-HST-024	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
25	AOP-HST-025	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
26	AOP-HST-026	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
27	AOP-HST-027	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
28	AOP-HST-028	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
29	AOP-HST-029	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
30	AOP-HST-030	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
31	AOP-HST-031	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
32	AOP-HST-032	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
33	AOP-HST-033	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
34	AOP-HST-034	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24
35	AOP-HST-035	R401A	/	/	/	/	/	/	/		อภินันท์	13/9/24

Additional Note :

30/9/24
SIGNATURE
CHIEF ENGINEER

Approved & Review By:

Chief Engineer , Director of Engineer

Date:

Property : AMARI PATTAYA
Month / Year : 9/2024

[illegible]

Additional Note :

Amari
AMARI PATTAYA

DATE 30/9/24

SIGNATURE: _____

CHIEF ENGINEER

Approved & Review By:

Chief Engineer , Director of Engineer

Date:

ONYX Hospitality Group
Preventative Maintenance System



Section : 11 - Split Type AC Unit

Property : AMARI PATTAYA

Title : Split type Unit Monthly PPM

Month / Year : 10/2024

Responsible Person : Chief Engineer / Director Of Engineer

File Number : ENG 11-02

Seq.	Asset Code	Refrigerant Type	Room Cleaning	Filter Cleaning	Drainage System	Noise	Vibration	Insulation	Overall	Remark	Initial	
											Name	Date
EX	OHG-HST-001	Water	Cleaned	Dirty	Normal	No	No	Normal	Normal		XXXXXX	06/07/2023
1	AOP-HST-001	R22	/	/	/	/	/	/	/		อภิรักษ์	11/10/24
2	AOP-HST-002	R401	/	/	/	/	/	/	/		อภิรักษ์	11/10/24
3	AOP-HST-003	R22	/	/	/	/	/	/	/		อภิรักษ์	11/10/24
4	AOP-HST-004	R22	/	/	/	/	/	/	/		อภิรักษ์	11/10/24
5	AOP-HST-005	R401A	/	/	/	/	/	/	/		อภิรักษ์	11/10/24
6	AOP-HST-006	R401A	/	/	/	/	/	/	/		อภิรักษ์	11/10/24
7	AOP-HST-007	R401A	/	/	/	/	/	/	/		อภิรักษ์	11/10/24
8	AOP-HST-008	R401A	/	/	/	/	/	/	/		อภิรักษ์	11/10/24
9	AOP-HST-009	R401A	/	/	/	/	/	/	/		อภิรักษ์	11/10/24
10	AOP-HST-010	R401A	/	/	/	/	/	/	/		อภิรักษ์	11/10/24
11	AOP-HST-011	R401A	/	/	/	/	/	/	/		อภิรักษ์	11/10/24
12	AOP-HST-012	R401A	/	/	/	/	/	/	/		อภิรักษ์	11/10/24
13	AOP-HST-013	R401A	/	/	/	/	/	/	/		อภิรักษ์	11/10/24
14	AOP-HST-014	R401A	/	/	/	/	/	/	/		อภิรักษ์	11/10/24
15	AOP-HST-015	R401A	/	/	/	/	/	/	/		อภิรักษ์	11/10/24
16	AOP-HST-016	R401A	/	/	/	/	/	/	/		อภิรักษ์	11/10/24
17	AOP-HST-017	R401A	/	/	/	/	/	/	/		อภิรักษ์	11/10/24
18	AOP-HST-018	R401A	/	/	/	/	/	/	/		อภิรักษ์	11/10/24
19	AOP-HST-019	R401A	/	/	/	/	/	/	/		อภิรักษ์	11/10/24
20	AOP-HST-020	R401A	/	/	/	/	/	/	/		อภิรักษ์	11/10/24
21	AOP-HST-021	R401A	/	/	/	/	/	/	/		อภิรักษ์	11/10/24
22	AOP-HST-022	R401A	/	/	/	/	/	/	/		อภิรักษ์	12/10/24
23	AOP-HST-023	R401A	/	/	/	/	/	/	/		อภิรักษ์	12/10/24
24	AOP-HST-024	R401A	/	/	/	/	/	/	/		อภิรักษ์	12/10/24
25	AOP-HST-025	R401A	/	/	/	/	/	/	/		อภิรักษ์	12/10/24
26	AOP-HST-026	R401A	/	/	/	/	/	/	/		อภิรักษ์	12/10/24
27	AOP-HST-027	R401A	/	/	/	/	/	/	/		อภิรักษ์	12/10/24
28	AOP-HST-028	R401A	/	/	/	/	/	/	/		อภิรักษ์	12/10/24
29	AOP-HST-029	R401A	/	/	/	/	/	/	/		อภิรักษ์	12/10/24
30	AOP-HST-030	R401A	/	/	/	/	/	/	/		อภิรักษ์	12/10/24
31	AOP-HST-031	R401A	/	/	/	/	/	/	/		อภิรักษ์	12/10/24
32	AOP-HST-032	R401A	/	/	/	/	/	/	/		อภิรักษ์	12/10/24
33	AOP-HST-033	R401A	/	/	/	/	/	/	/		อภิรักษ์	12/10/24
34	AOP-HST-034	R401A	/	/	/	/	/	/	/		อภิรักษ์	12/10/24
35	AOP-HST-035	R401A	/	/	/	/	/	/	/		อภิรักษ์	12/10/24

Additional Note :

SIGNATURE

CHIEF ENGINEER

Approved & Review By:

Chief Engineer , Director of Engineer

Date:

ONYX
Hydrogen Storage

Property : AMARI PATTAYA
Month / Year : 10/2024

[illegible]

Additional Note :

SIGNATURE _____
CHIEF ENGINEER

Approved & Review By:

Chief Engineer , Director of Engineer

Date:

ONYX Hospitality Group
Preventative Maintenance System



Section : 11 - Split Type AC Unit

Property : AMARI PATTAYA

Title : Split type Unit Monthly PPM

Month / Year : 11/2024

Responsible Person : Chief Engineer / Director Of Engineer

File Number : ENG 11-02

Seq.	Asset Code	Refrigerant Type	Room Cleaning	Filter Cleaning	Drainage System	Noise	Vibration	Insulation	Overall	Remark	Initial	
											Name	Date
EX	OHG-HST-001	Water	Cleaned	Dirty	Normal	No	No	Normal	Normal		XXXXXX	06/07/2023
1	AOP-HST-001	R22	/	/	/	/	/	/	/		อภัย	14/11/24
2	AOP-HST-002	R401	/	/	/	/	/	/	/		อภัย	14/11/24
3	AOP-HST-003	R22	/	/	/	/	/	/	/		อภัย	14/11/24
4	AOP-HST-004	R22	/	/	/	/	/	/	/		อภัย	14/11/24
5	AOP-HST-005	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
6	AOP-HST-006	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
7	AOP-HST-007	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
8	AOP-HST-008	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
9	AOP-HST-009	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
10	AOP-HST-010	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
11	AOP-HST-011	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
12	AOP-HST-012	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
13	AOP-HST-013	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
14	AOP-HST-014	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
15	AOP-HST-015	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
16	AOP-HST-016	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
17	AOP-HST-017	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
18	AOP-HST-018	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
19	AOP-HST-019	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
20	AOP-HST-020	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
21	AOP-HST-021	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
22	AOP-HST-022	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
23	AOP-HST-023	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
24	AOP-HST-024	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
25	AOP-HST-025	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
26	AOP-HST-026	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
27	AOP-HST-027	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
28	AOP-HST-028	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
29	AOP-HST-029	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
30	AOP-HST-030	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
31	AOP-HST-031	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
32	AOP-HST-032	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
33	AOP-HST-033	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
34	AOP-HST-034	R401A	/	/	/	/	/	/	/		อภัย	14/11/24
35	AOP-HST-035	R401A	/	/	/	/	/	/	/		อภัย	14/11/24

Additional Note :

Approved & Review By:

Chief Engineer , Director of Engineer

Date:

SIGNATURE

ONYX
Water & Power

Property : AMARI PATTAYA
Month / Year : 11/2024

[illegible]

Additional Note :

Amari
AMARI PATTAYA
DATE 20/11/20
JRE
CHIEF ENGINEER

Approved & Review By:

Chief Engineer , Director of Engineer

Date:

ผลการวิเคราะห์หาเชื้อลิสซิโอเนลลาในเครื่องปรับอากาศ



กรมวิทยาศาสตร์การแพทย์
Department of Medical Sciences

ต้นฉบับ

สถาบันวิจัยวิทยาศาสตร์สาธารณสุข

กรมวิทยาศาสตร์การแพทย์ ถนนติวานนท์ ตำบลตลาดขวัญ

อำเภอเมืองนนทบุรี จังหวัดนนทบุรี 11000

โทรศัพท์ 0-2589-9850 โทรสาร

<http://nih.dmsc.moph.go.th/>

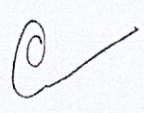


หมายเลขทะเบียน 4016/49

รายงานผลการทดสอบ

เลขที่รายงาน R67092500101

หน้า 1 ของ 1 หน้า

หนังสืออ้างอิง	-	ผู้ส่งตัวอย่าง	บริษัท ดีแอนด์จี คอร์ปอเรชั่น จำกัด
ลงวันที่	16/09/2567	ที่อยู่	307/223 ถนนเจริญสุขนิทวงศ์ แขวงบางขุนศรี เขตบางกอกน้อย กรุงเทพมหานคร 10700
วันที่รับตัวอย่าง	16/09/2567		
หมายเลขตัวอย่าง	67107715001	วันที่เก็บตัวอย่าง	14/09/2567
ชนิดตัวอย่าง	น้ำ	ปริมาณที่รับ	1 ขวด ขวดละ 600 มิลลิลิตร
ชื่อตัวอย่าง	Hot water wash basin guest room. 714		
ลักษณะตัวอย่าง	-		
รายการทดสอบ	ผลการทดสอบ	วิธีทดสอบ	
การตรวจหาเชื้อ <i>Legionella</i> ในตัวอย่างน้ำด้วยเทคนิคการเพาะเชื้อ และนับจำนวน	ไม่พบเชื้อ <i>Legionella</i> spp.	เพาะเชื้อ, ทดสอบคุณสมบัติทางชีวเคมี พร้อมรายงานชนิดเชื้อระดับ genus และจำนวนที่พบ	
หมายเหตุ 1.สถานที่เก็บ: Amari Pattaya 2.ได้รับการรับรอง ISO/IEC 17025 : 2017			
ผู้ทดสอบ	นายยุทธนา ผลสะอาด นางสาวนุชญา บุญจันทร์ นางสาวสุภาพร สระทองพิมพ์	 (นายอาชินทร์ ไรจนวิวัฒน์) ผู้อำนวยการสถาบันวิจัยวิทยาศาสตร์สาธารณสุข ปฏิบัติราชการแทนอธิบดีกรมวิทยาศาสตร์การแพทย์	
ผู้ตรวจสอบ	นายเอกวัฒน์ อุณหเลขกะ		
วันที่ทดสอบ	17/09/2567		
วันที่ออกรายงาน	25/09/2567		

รายงานนี้รับรองผลเฉพาะตัวอย่างที่ได้รับเท่านั้น

ห้ามนำรายงานไปคัดลอกหรือทำสำเนาบางส่วนโดยไม่ได้รับอนุญาตเป็นลายลักษณ์อักษร





กรมวิทยาศาสตร์การแพทย์
Department of Medical Sciences

ต้นฉบับ

สถาบันวิจัยวิทยาศาสตร์สาธารณสุข
กรมวิทยาศาสตร์การแพทย์ ถนนติวานนท์ ตำบลตลาดขวัญ
อำเภอเมืองนนทบุรี จังหวัดนนทบุรี 11000
โทรศัพท์ 0-2589-9850 โทรสาร
<http://nih.dmsc.moph.go.th/>



หมายเลขทะเบียน 4016/49

เลขที่รายงาน R66121500145 รายงานผลการทดสอบ หน้า 1 ของ 1 หน้า

หนังสือนำส่งที่ -	ผู้ส่งตัวอย่าง บริษัท ดีแอนด์จี คอร์ปอเรชั่น จำกัด
ลงวันที่ 08/12/2566	ที่อยู่ 307/223
วันที่รับตัวอย่าง 08/12/2566	ถนนจรัญสนิทวงศ์
	แขวงบางขุนศรี เขตบางกอกน้อย
	กรุงเทพมหานคร 10700

หมายเลขตัวอย่าง 66113833001	วันที่เก็บตัวอย่าง 07/12/2566
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ชนิดตัวอย่าง น้ำ	ปริมาณที่รับ 1 ขวด ขวดละ 500 มิลลิลิตร
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ชื่อตัวอย่าง Hot water Basin guest room 1401
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ลักษณะตัวอย่าง -

รายการทดสอบ	ผลการทดสอบ	วิธีทดสอบ
การตรวจหาเชื้อ <i>Legionella</i> ในตัวอย่างน้ำด้วยเทคนิคการเพาะเชื้อ และนับจำนวน	ไม่พบเชื้อ <i>Legionella</i> spp.	เพาะเชื้อ, ทดสอบคุณสมบัติทางชีวเคมี พร้อมรายงานชนิดเชื้อระดับ genus และจำนวนที่พบ

หมายเหตุ	1.สถานที่เก็บ : Amari Pattaya 2.ได้รับการรับรอง ISO/IEC 17025 : 2017
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ผู้ทดสอบ นายยุทธนา ผลสะอาด นางสาวนุชนาฏ บุญจันทร์ นางสาวมุกัลโลสม ประมาณ	 (นายอาชินทร์ โรจนวิวัฒน์) ผู้อำนวยการสถาบันวิจัยวิทยาศาสตร์สาธารณสุข ปฏิบัติราชการแทนอธิบดีกรมวิทยาศาสตร์การแพทย์
ผู้ตรวจสอบ นายเอกวัฒน์ อุณหเลขกะ	
วันที่ทดสอบ 08/12/2566	
วันที่ออกรายงาน 15/12/2566	

รายงานนี้รับรองผลเฉพาะตัวอย่างที่ได้รับเท่านั้น
ห้ามนำรายงานไปคัดลอกหรือทำสำเนาบางส่วนโดยไม่ได้รับอนุญาตเป็นลายลักษณ์อักษร



ภาคผนวกที่ 15

ผลการตรวจสอบคุณภาพน้ำในสระว่ายนํ้า



Analysis/Test Report

Private Laboratory Registration ๓-๒๓๘

Customer : Amari Orchid Pattaya

Address : Pattaya, Chonburi

Sample Type : Tap Water

Analytical Date : 04/07/2024

Sampling Method : Grab

Report Date : 11/07/2024

Sampling Date : 03/07/2024

Report No. : WT051077001

Received Date : 04/07/2024

Parameter	Unit	Method**	1943/07/24	1944/07/24	Standard ***
			Cold water basin Guest room. 820	Hot water basin Guest room. 820	
Coliform, Total	MPN/100 mL	APHA: 9221 B	ND	ND	None detected
Coliform, Fecal	MPN/100 mL	APHA: 9221 E	ND	ND	None detected
Residual Chlorine	mg/L	Photometer (DPD)	0.80	0.10	0.2-0.5
Appearance		Observation	Clear	Clear	

Remark :

(1)* Types of pollutants allowed to apply for the registration of private analytical laboratories. Department of Industrial Work

(2)** Method Based on Standard Methods for The examination of Water & Wastewater 23rd Edition, 2017

(3)***Water quality standards Ministry of Public Health, Department of Health,2020



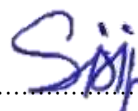
(Miss.Jirapinya Tara)

Analyst

๓-๒๓๘-๓-๐๐๐๒

11/07/2024





(Mrs.Siripen Vitethap)

Laboratory Supervisor

๓-๒๓๘-๓-๐๐๐๑

11/07/2024

Do not copy some scuffing Do not modify this report.



Analysis/Test Report

Private Laboratory Registration ๓-๒๓๘

Customer : Amari Orchid Pattaya

Address : Pattaya, Chonburi

Sample Type : Swimming water

Analytical Date : 04/07/2024

Sampling Method : Grab

Report Date : 11/07/2024

Sampling Date : 03/07/2024

Report No. : WT0510767002

Received Date : 04/07/2024

Parameter	Unit	Method**	1945/07/24	Standard ***
			Swimming Pool	
pH	-	Electrometric Method	7.6	7.2 – 8.4
Free chlorine	ppm	Photometer (DPD)	0.59	0.6 – 1.0
Combined chlorine	ppm	Photometer (DPD)	0.66	0.5 – 1.0
Alkalinity	ppm	Titration Method	95	80 – 100
Total Hardness	mg/L	Titration Method	55	<300
Cyanuric acid	mg/L	Turbidimetric	43.20	30 – 60
Chloride	mg/L	Titration Method	288	<600
Ammonia as Nitrogen	mg/L	Phenate Method	8.90	<20
Nitrate as Nitrogen	mg/L	Nitrate Electrode	7.00	<50
Coliform, Total	MPN/1000mL	APHA: 9221B	ND	<10
Coliform, Fecal	MPN/1000mL	APHA: 9221 E	ND	Not detected
E.coli	MPN/1000mL	APHA: 9221 G	ND	Not detected
Staphylococcus aureus	MPN/1000mL	APHA: 9213 B	ND	Not detected
Pseudomonas aeruginosa	MPN/1000mL	ISO 1622	ND	Not detected
Appearance		Observation	Clear	

Remark :

(1)* Types of pollutants allowed to apply for the registration of private analytical laboratories. Department of Industrial Work

(2)** Method Based on Standard Methods for The examination of Water & Wastewater 23rd Edition, 2017

(3)***Ministry of Public Health BE.2550, Thailand for swimming pool analysis

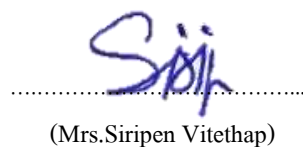

(Miss.Jirapinya Tara)

Analyst

๓-๒๓๘-๓-๐๐๐๒

11/07/2024




(Mrs.Siripen Vitethap)

Laboratory Supervisor

๓-๒๓๘-๓-๐๐๐๑

11/07/2024

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Analysis/Test Report

Private Laboratory Registration ๖-๒๓๘

Customer : Amari Orchid Pattaya

Address : Pattaya, Chonburi

Sample Type : Tap Water

Sampling Method : Grab

Sampling Date : 07/08/2024

Received Date : 08/08/2024

Analytical Date : 08/08/2024

Report Date : 15/08/2024

Report No. : WT051608667001

Parameter	Unit	Method**	2229/08/24	Standard ***
			Cold water basin guest room. 621	
*pH	-	Electrometric Method	7.4	6.5-8.5
*Total Dissolved Solids	mg/L	Dried at 180 °C	195	<1,000
Total Hardness	mg/L	Titration Method	20	<500
Chloride	mg/L	Titration Method	33	<250
Turbidity	Silica Scale Unit	Nephelometric Method	0.2	<15
Color	Hazen Unit	Visual Comparison Method	2	<15
Sulfate	mg/L as SO_4^{2-}	Turbidimetric	79	<250
Fluoride	mg/L	SPADNS	0.1	<0.7
N-Nitrate	mg/L	Nitrate Electrode	0.74	<50
Manganese	mg/L	ICP	ND	<0.3
Copper	mg/L	ICP	ND	<1.0
Appearance		Observation	Clear	

Remark :

(1)* Types of pollutants allowed to apply for the registration of private analytical laboratories. Department of Industrial Work

(2)** Method Based on Standard Methods for The examination of Water & Wastewater 23rd Edition, 2017

(3)***Water quality standards Ministry of Public Health, Department of Health,2020

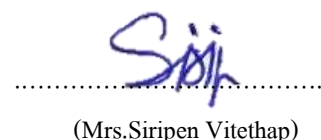

(Miss.Jirapinya Tara)

Analyst

๖-๒๓๘-๖-๐๐๐๒

15/08/2024




(Mrs.Siripen Vitethap)

Laboratory Supervisor

๖-๒๓๘-๖-๐๐๐๑

15/08/2024

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Analysis/Test Report

Private Laboratory Registration ๓-๒๓๘

Customer : Amari Orchid Pattaya

Address : Pattaya, Chonburi

Sample Type : Tap Water

Analytical Date : 08/08/2024

Sampling Method : Grab

Report Date : 15/08/2024

Sampling Date : 07/08/2024

Report No. : WT05160867001

Received Date : 08/08/2024

Parameter	Unit	Method**	2229/08/24	Standard ***
			Cold water basin guest room. 621	
Total Iron	mg/L	Photometer (Phenanthroline)	ND	<0.5
Zinc	mg/L	ICP	0.0052	<3.0
Mercury	mg/L	ICP- Hydried	<0.0005	<0.001
Lead	mg/L	IPC	<0.005	<0.01
Arsenic	mg/L	ICP- Hydried	<0.001	<0.01
Chromium	mg/L	ICP	0.006	<0.05
Cadmium	mg/L	ICP	<0.001	<0.003
Coliform, Total	MPN/100 mL	APHA: 9221 B	ND	Not Detected
Coliform, Fecal	MPN/100 mL	APHA:92121 E	ND	Not Detected
Appearance		Observation	Clear	

Remark :

(1)* Types of pollutants allowed to apply for the registration of private analytical laboratories. Department of Industrial Work

(2)** Method Based on Standard Methods for The examination of Water & Wastewater 23rd Edition, 2017

(3)***Water quality standards Ministry of Public Health, Department of Health,2020

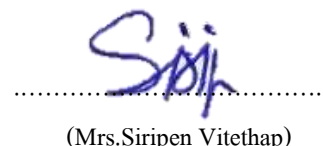

(Miss.Jirapinya Tara)

Analyst

๓-๒๓๘-๓-๐๐๐๒

15/08/2024




(Mrs.Siripen Vitethap)

Laboratory Supervisor

๓-๒๓๘-๓-๐๐๐๑

15/08/2024

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Analysis/Test Report

Private Laboratory Registration ๓-๒๓๘

Customer : Amari Orchid Pattaya

Address : Pattaya, Chonburi

Sample Type : Swimming water

Analytical Date : 08/08/2024

Sampling Method : Grab

Report Date : 15/08/2024

Sampling Date : 07/08/2024

Report No. : WT0510867002

Received Date : 08/08/2024

Parameter	Unit	Method**	2231/08/24	Standard ***
			Swimming Pool	
pH	-	Electrometric Method	7.8	7.2 – 8.4
Free chlorine	ppm	Photometer (DPD)	1.0	0.6 – 1.0
Combined chlorine	ppm	Photometer (DPD)	0.90	0.5 – 1.0
Alkalinity	ppm	Titration Method	92	80 – 100
Total hardness	mg/L	Titration Method	56	<300
Cyanuric acid	mg/L	Turbidimetric	39.10	30 – 60
Chloride	mg/L	Titration Method	300	<600
Ammonia as Nitrogen	mg/L	Phenate Method	9.30	<20
Nitrate as Nitrogen	mg/L	Nitrate Electrode	17.00	<50
Coliform, Total	MPN/1000mL	APHA: 9221B	ND	<10
Coliform, Fecal	MPN/1000mL	APHA: 9221 E	ND	Not detected
E.coli	MPN/1000mL	APHA: 9221 G	ND	Not detected
Staphylococcus aureus	MPN/1000mL	APHA: 9213 B	ND	Not detected
Pseudomonas aeruginosa	MPN/1000mL	ISO 1622	ND	Not detected
Appearance		Observation	Clear	

Remark :

(1)* Types of pollutants allowed to apply for the registration of private analytical laboratories. Department of Industrial Work

(2)** Method Based on Standard Methods for The examination of Water & Wastewater 23rd Edition, 2017

(3)***Ministry of Public Health BE.2550, Thailand for swimming pool analysis



(Miss.Jirapinya Tara)

Analyst

๓-๒๓๘-๓-๐๐๐๒

15/08/2024





(Mrs.Siripen Vitethap)

Laboratory Supervisor

๓-๒๓๘-๓-๐๐๐๑

15/08/2024

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Analysis/Test Report

Private Laboratory Registration ๖-๒๓๘

Customer : Amari Orchid Pattaya

Address : Pattaya, Chonburi

Sample Type : Tap Water

Analytical Date : 14/09/2024

Sampling Method : Grab

Report Date : 20/09/2024

Sampling Date : 13/09/2024

Report No. : WT051097001

Received Date : 14/09/2024

Parameter	Unit	Method**	2590/09/24	2591/09/24	Standard ***
			Cold water basin Guest room. 714	Hot water basin Guest room. 714	
Coliform, Total	MPN/100 mL	APHA: 9221 B	ND	ND	None detected
Coliform, Fecal	MPN/100 mL	APHA: 9221 E	ND	ND	None detected
Residual Chlorine	mg/L	Photometer (DPD)	1.03	ND	0.2-0.5
Appearance		Observation	Clear	Clear	

Remark :

(1)* Types of pollutants allowed to apply for the registration of private analytical laboratories. Department of Industrial Work

(2)** Method Based on Standard Methods for The examination of Water & Wastewater 23rd Edition, 2017

(3)***Water quality standards Ministry of Public Health, Department of Health,2020

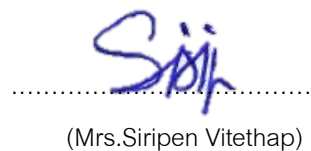

(Miss.Jirapinya Tara)

Analyst

๖-๒๓๘-๖-๐๐๐๒

20/09/2024




(Mrs.Siripen Vitethap)

Laboratory Supervisor

๖-๒๓๘-๖-๐๐๐๑

20/09/2024

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Analysis/Test Report

Private Laboratory Registration ๗-๒๓๘

Customer : Amari Orchid Pattaya

Address : Pattaya, Chonburi

Sample Type : Swimming water

Analytical Date : 14/09/2024

Sampling Method : Grab

Report Date : 20/09/2024

Sampling Date : 13/09/2024

Report No. : WT0510967002

Received Date : 14/09/2024

Parameter	Unit	Method**	2592/09/24	Standard ***
			Swimming Pool	
pH	-	Electrometric Method	7.8	7.2 – 8.4
Free chlorine	ppm	Photometer (DPD)	1.00	0.6 – 1.0
Combined chlorine	ppm	Photometer (DPD)	0.85	0.5 – 1.0
Alkalinity	ppm	Titration Method	97	80 – 100
Total Hardness	mg/L	Titration Method	117	<300
Cyanuric acid	mg/L	Turbidimetric	41.30	30 – 60
Chloride	mg/L	Titration Method	341	<600
Ammonia as Nitrogen	mg/L	Phenate Method	8.00	<20
Nitrate as Nitrogen	mg/L	Nitrate Electrode	15.00	<50
Coliform, Total	MPN/1000mL	APHA: 9221B	ND	<10
Coliform, Fecal	MPN/1000mL	APHA: 9221 E	ND	Not detected
E.coli	MPN/1000mL	APHA: 9221 G	ND	Not detected
Staphylococcus aureus	MPN/1000mL	APHA: 9213 B	ND	Not detected
Pseudomonas aeruginosa	MPN/1000mL	ISO 1622	ND	Not detected
Appearance		Observation	Clear	

Remark :

(1)* Types of pollutants allowed to apply for the registration of private analytical laboratories. Department of Industrial Work

(2)** Method Based on Standard Methods for The examination of Water & Wastewater 23rd Edition, 2017

(3)***Ministry of Public Health BE.2550, Thailand for swimming pool analysis


(Miss.Jirapinya Tara)

Analyst

๗-๒๓๘-๗-๐๐๐๒

20/09/2024





(Mrs.Siripen Vitethap)

Laboratory Supervisor

๗-๒๓๘-๗-๐๐๐๑

20/09/2024

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Analysis/Test Report

Private Laboratory Registration ๖-๒๓๘

Customer : Amari Orchid Pattaya

Address : Pattaya, Chonburi

Sample Type : Tap Water

Analytical Date : 05/10/2024

Sampling Method : Grab

Report Date : 11/10/2024

Sampling Date : 04/10/2024

Report No. : WT0511067001

Received Date : 05/10/2024

Parameter	Unit	Method**	2807/10/24	2808/10/24	Standard ***
			Cold water wash basin Guest room. 920	Hot water wash basin Guest room. 920	
Coliform, Total	MPN/100 mL	APHA: 9221 B	ND	ND	None detected
Coliform, Fecal	MPN/100 mL	APHA: 9221 E	ND	ND	None detected
Residual Chlorine	mg/L	Photometer (DPD)	0.40	0.20	0.2-0.5
Appearance		Observation	Clear	Clear	

Remark :

(1)* Types of pollutants allowed to apply for the registration of private analytical laboratories. Department of Industrial Work

(2)** Method Based on Standard Methods for The examination of Water & Wastewater 23rd Edition, 2017

(3)***Water quality standards Ministry of Public Health, Department of Health,2020

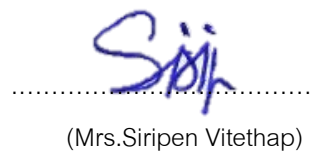

(Miss.Jirapinya Tara)

Analyst

๖-๒๓๘-๖-๐๐๐๒

11/10/2024




(Mrs.Siripen Vitethap)

Laboratory Supervisor

๖-๒๓๘-๖-๐๐๐๑

11/10/2024

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Analysis/Test Report

Private Laboratory Registration ๖-๒๓๘

Customer : Amari Orchid Pattaya

Address : Pattaya, Chonburi

Sample Type : Swimming water

Analytical Date : 05/10/2024

Sampling Method : Grab

Report Date : 11/10/2024

Sampling Date : 04/10/2024

Report No. : WT0511067002

Received Date : 05/10/2024

Parameter	Unit	Method**	2809/10/24	Standard ***
			Swimming Pool	
pH	-	Electrometric Method	7.6	7.2 – 8.4
Free chlorine	ppm	Photometer (DPD)	1.00	0.6 – 1.0
Combined chlorine	ppm	Photometer (DPD)	0.70	0.5 – 1.0
Alkalinity	ppm	Titration Method	96	80 – 100
Total Hardness	mg/L	Titration Method	78	<300
Cyanuric acid	mg/L	Turbidimetric	44.00	30 – 60
Chloride	mg/L	Titration Method	319	<600
Ammonia as Nitrogen	mg/L	Phenate Method	7.50	<20
Nitrate as Nitrogen	mg/L	Nitrate Electrode	10.30	<50
Coliform, Total	MPN/1000mL	APHA: 9221B	ND	<10
Coliform, Fecal	MPN/1000mL	APHA: 9221 E	ND	Not detected
E.coli	MPN/1000mL	APHA: 9221 G	ND	Not detected
Staphylococcus aureus	MPN/1000mL	APHA: 9213 B	ND	Not detected
Pseudomonas aeruginosa	MPN/1000mL	ISO 1622	ND	Not detected
Appearance		Observation	Clear	

Remark :

(1)* Types of pollutants allowed to apply for the registration of private analytical laboratories. Department of Industrial Work

(2)** Method Based on Standard Methods for The examination of Water & Wastewater 23rd Edition, 2017

(3)***Ministry of Public Health BE.2550, Thailand for swimming pool analysis


(Miss.Jirapinya Tara)

Analyst

๖-๒๓๘-๖-๐๐๐๒

11/10/2024





(Mrs.Siripen Vitethap)

Laboratory Supervisor

๖-๒๓๘-๖-๐๐๐๑

11/10/2024

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Analysis/Test Report

Private Laboratory Registration ๖-๒๓๘

Customer : Amari Orchid Pattaya

Address : Pattaya, Chonburi

Sample Type : Tap Water

Analytical Date : 08/11/2024

Sampling Method : Grab

Report Date : 15/11/2024

Sampling Date : 07/11/2024

Report No. : WT0511167001

Received Date : 08/11/2024

Parameter	Unit	Method**	3093/11/24	2808/10/24	Standard ***
			Cold water wash basin Guest room. 900	Hot water wash basin Guest room. 900	
Coliform, Total	MPN/100 mL	APHA: 9221 B	ND	ND	None detected
Coliform, Fecal	MPN/100 mL	APHA: 9221 E	ND	ND	None detected
Residual Chlorine	mg/L	Photometer (DPD)	0.80	0.20	0.2-0.5
Appearance		Observation	Clear	Clear	

Remark :

(1)* Types of pollutants allowed to apply for the registration of private analytical laboratories. Department of Industrial Work

(2)** Method Based on Standard Methods for The examination of Water & Wastewater 23rd Edition, 2017

(3)***Water quality standards Ministry of Public Health, Department of Health,2020

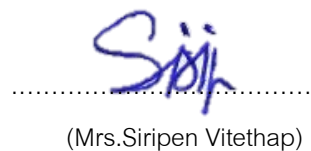

(Miss.Jirapinya Tara)

Analyst

๖-๒๓๘-๖-๐๐๐๒

15/11/2024




(Mrs.Siripen Vitethap)

Laboratory Supervisor

๖-๒๓๘-๖-๐๐๐๑

15/11/2024

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Analysis/Test Report

Private Laboratory Registration ๖-๒๓๘

Customer : Amari Orchid Pattaya

Address : Pattaya, Chonburi

Sample Type : Swimming water

Analytical Date : 08/11/2024

Sampling Method : Grab

Report Date : 15/11/2024

Sampling Date : 07/11/2024

Report No. : WT0511167002

Received Date : 08/11/2024

Parameter	Unit	Method**	3095/11/24	Standard ***
			Swimming Pool	
pH	-	Electrometric Method	7.6	7.2 – 8.4
Free chlorine	ppm	Photometer (DPD)	1.00	0.6 – 1.0
Combined chlorine	ppm	Photometer (DPD)	0.92	0.5 – 1.0
Alkalinity	ppm	Titration Method	97	80 – 100
Total Hardness	mg/L	Titration Method	55	<300
Cyanuric acid	mg/L	Turbidimetric	40.00	30 – 60
Chloride	mg/L	Titration Method	300	<600
Ammonia as Nitrogen	mg/L	Phenate Method	11.30	<20
Nitrate as Nitrogen	mg/L	Nitrate Electrode	7.20	<50
Coliform, Total	MPN/1000mL	APHA: 9221B	ND	<10
Coliform, Fecal	MPN/1000mL	APHA: 9221 E	ND	Not detected
E.coli	MPN/1000mL	APHA: 9221 G	ND	Not detected
Staphylococcus aureus	MPN/1000mL	APHA: 9213 B	ND	Not detected
Pseudomonas aeruginosa	MPN/1000mL	ISO 1622	ND	Not detected
Appearance		Observation	Clear	

Remark :

(1)* Types of pollutants allowed to apply for the registration of private analytical laboratories. Department of Industrial Work

(2)** Method Based on Standard Methods for The examination of Water & Wastewater 23rd Edition, 2017

(3)***Ministry of Public Health BE.2550, Thailand for swimming pool analysis


(Miss.Jirapinya Tara)

Analyst

๖-๒๓๘-๖-๐๐๐๒

15/11/2024





(Mrs.Siripen Vitethap)

Laboratory Supervisor

๖-๒๓๘-๖-๐๐๐๑

15/11/2024

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Analysis/Test Report

Private Laboratory Registration ๖-๒๓๘

Customer : Amari Orchid Pattaya

Address : Pattaya, Chonburi

Sample Type : Tap Water

Analytical Date : 12/12/2024

Sampling Method : Grab

Report Date : 19/12/2024

Sampling Date : 11/12/2024

Report No. : WT0511267001

Received Date : 12/12/2024

Parameter	Unit	Method**	4262/12/24	4263/12/24	Standard ***
			Cold water wash basin Guest room. 1020	Hot water wash basin Guest room. 900	
Coliform, Total	MPN/100 mL	APHA: 9221 B	ND	ND	None detected
Coliform, Fecal	MPN/100 mL	APHA: 9221 E	ND	ND	None detected
Residual Chlorine	mg/L	Photometer (DPD)	0.30	ND	0.2-0.5
Appearance		Observation	Clear	Clear	

Remark :

(1)* Types of pollutants allowed to apply for the registration of private analytical laboratories. Department of Industrial Work

(2)** Method Based on Standard Methods for The examination of Water & Wastewater 23rd Edition, 2017

(3)***Water quality standards Ministry of Public Health, Department of Health,2020

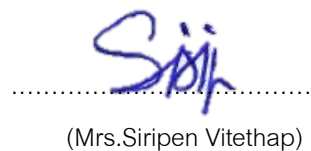

(Miss.Jirapinya Tara)

Analyst

๖-๒๓๘-๖-๐๐๐๒

19/12/2024




(Mrs.Siripen Vitethap)

Laboratory Supervisor

๖-๒๓๘-๖-๐๐๐๑

19/12/2024

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Analysis/Test Report

Private Laboratory Registration ๖-๒๓๘

Customer : Amari Orchid Pattaya

Address : Pattaya, Chonburi

Sample Type : Swimming water

Analytical Date : 12/12/2024

Sampling Method : Grab

Report Date : 19/12/2024

Sampling Date : 11/12/2024

Report No. : WT0511267002

Received Date : 12/12/2024

Parameter	Unit	Method**	4264/12/24	Standard ***
			Swimming Pool	
pH	-	Electrometric Method	7.6	7.2 – 8.4
Free chlorine	ppm	Photometer (DPD)	0.20	0.6 – 1.0
Combined chlorine	ppm	Photometer (DPD)	0.75	0.5 – 1.0
Alkalinity	ppm	Titration Method	98	80 – 100
Total Hardness	mg/L	Titration Method	60	<300
Cyanuric acid	mg/L	Turbidimetric	42.00	30 – 60
Chloride	mg/L	Titration Method	414	<600
Ammonia as Nitrogen	mg/L	Phenate Method	8.30	<20
Nitrate as Nitrogen	mg/L	Nitrate Electrode	9.00	<50
Coliform, Total	MPN/1000mL	APHA: 9221B	ND	<10
Coliform, Fecal	MPN/1000mL	APHA: 9221 E	ND	Not detected
E.coli	MPN/1000mL	APHA: 9221 G	ND	Not detected
Staphylococcus aureus	MPN/1000mL	APHA: 9213 B	ND	Not detected
Pseudomonas aeruginosa	MPN/1000mL	ISO 1622	ND	Not detected
Appearance		Observation	Clear	

Remark :

(1)* Types of pollutants allowed to apply for the registration of private analytical laboratories. Department of Industrial Work

(2)** Method Based on Standard Methods for The examination of Water & Wastewater 23rd Edition, 2017

(3)***Ministry of Public Health BE.2550, Thailand for swimming pool analysis


(Miss.Jirapinya Tara)

Analyst

๖-๒๓๘-๖-๐๐๐๑๒

19/12/2024





(Mrs.Siripen Vitethap)

Laboratory Supervisor

๖-๒๓๘-๖-๐๐๐๑๒

19/12/2024

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ภาคผนวกที่ 15-1

ผลการตรวจสอบคุณภาพน้ำในสระว่ายนํ้าเป็นประจำทุกวัน

ONYX Hospitality Group
Health & Safety at Work Management System



Section: 18 - Swimming Pools Safety Property: Amari Pattaya
 Title: Swimming Pool pH & FAC Daily Testing Date: July 24
 Record
 Responsible Person: Natthakan Srirueang Pages: 1
 File Number: H&S 18-05

Date	Time	pH	FAC (ppm)	Location	Initial
1	Morning	7.6	2.5	Beach Pool	ENG-Name
	Evening	7.4	2	Beach Pool	ENG-Name
1	Morning	7.9	1.4	Pump Room 1	
	Evening	7.4	0.6	Pump Room 2	
2	Morning	8.0	1.6	Pump Room 1	
	Evening	7.4	0.4	Pump Room 2	
3	Morning	8.0	1.6	Pump Room 1	NCS
	Evening	7.4	0.2	Pump Room 2	
4	Morning	8.0	1.5	Pump Room 1	
	Evening	7.2	0.5	Pump Room 2	
5	Morning	8.0	2.5	Pump Room 1	
	Evening	7.4	1.2	Pump Room 2	
6	Morning	8.0	1.0	Pump Room 1	
	Evening	7.4	0.8	Pump Room 2	
7	Morning	8.0	1.6	Pump Room 1	
	Evening	7.4	1.0	Pump Room 2	
8	Morning	8.0	2.0	Pump Room 1	
	Evening	7.4	0.8	Pump Room 2	
9	Morning	8.0	2.0	Pump Room 1	NCS
	Evening	8.1	0.6	Pump Room 2	
10	Morning	8.0	2.5	Pump Room 1	
	Evening	7.4	0.6	Pump Room 2	
11	Morning	7.9	1.8	Pump Room 1	
	Evening	7.4	0.8	Pump Room 2	
12	Morning	7.9	1.9	Pump Room 1	
	Evening	7.4	1.0	Pump Room 2	
13	Morning	7.9	2.5	Pump Room 1	
	Evening	7.4	1.2	Pump Room 2	
14	Morning	7.8	0.9	Pump Room 1	
	Evening	7.4	0.4	Pump Room 2	
15	Morning	7.8	0.8	Pump Room 1	NCS
	Evening	7.4	0.2	Pump Room 2	
16	Morning	7.8	0.7	Pump Room 1	
	Evening	7.4	1.1	Pump Room 2	
17	Morning	7.6	1.7	Pump Room 1	
	Evening	7.4	0.4	Pump Room 2	
18	Morning	7.7	0.7	Pump Room 1	
	Evening	7.6	0.4	Pump Room 2	

ONYX Hospitality Group
Health & Safety at Work Management System



Section: 18 - Swimming Pools Safety Property: Amari Pattaya
 Title: Swimming Pool pH & FAC Daily Testing Record Date: July 24
 Responsible Person: Natthakan Srirueang Pages: 2
 File Number: H&S 18-05

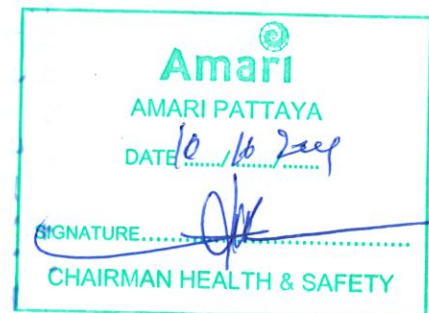
Date	Time	pH	FAC (ppm)	Location	Initial
19	Morning	7.8	1.7	Pump Room 1	} <i>NKS</i>
	Evening	7.4	1.7	Pump Room 2	
20	Morning	7.8	1.4	Pump Room 1	
	Evening	7.4	0.8	Pump Room 2	
21	Morning	7.9	2.6	Pump Room 1	
	Evening	7.9	0.7	Pump Room 2	
22	Morning	7.9	1.0	Pump Room 1	
	Evening	7.6	1.0	Pump Room 2	
23	Morning	7.8	1.4	Pump Room 1	
	Evening	7.8	1.0	Pump Room 2	
24	Morning	7.8	1.7	Pump Room 1	
	Evening	7.4	0.7	Pump Room 2	
25	Morning	7.7	1.4	Pump Room 1	
	Evening	7.4	1.2	Pump Room 2	
26	Morning	7.9	0.7	Pump Room 1	
	Evening	7.4	0.8	Pump Room 2	
27	Morning	7.8	1.0	Pump Room 1	} <i>NKS</i>
	Evening	7.6	0.8	Pump Room 2	
28	Morning	7.8	1.2	Pump Room 1	
	Evening	7.8	1.0	Pump Room 2	
29	Morning	7.8	1.2	Pump Room 1	
	Evening	7.4	1.2	Pump Room 2	
30	Morning	8.0	1.2	Pump Room 1	
	Evening	7.3	0.0	Pump Room 2	
31	Morning	8.2	1.9	Pump Room 1	
	Evening	7.4	0.0	Pump Room 2	

Named Person Responsible for Swimming Pool

Print Name: Natthakan Srirueang

Signature: *NKS*

Date: 10.10.24



ONYX Hospitality Group
Health & Safety at Work Management System



Section: 18 - Swimming Pools Safety Property: Amari Pattaya
 Title: Swimming Pool pH & FAC Daily Testing Date: Aug 24
 Record
 Responsible Person: Natthakan Srirueang Pages: 1
 File Number: H&S 18-05

Date	Time	pH	FAC (ppm)	Location	Initial
1	Morning	7.6	2.5	Beach Pool	ENG-Name
	Evening	7.4	2	Beach Pool	ENG-Name
1	Morning	8.0	0.4	Pump Room 1	
	Evening	7.3	0.0	Pump Room 2	
2	Morning	8.1	0.9	Pump Room 1	NCS
	Evening	7.3	0.0	Pump Room 2	
3	Morning	8.0	0.6	Pump Room 1	
	Evening	7.3	0.5	Pump Room 2	
4	Morning	7.6	1.9	Pump Room 1	
	Evening	7.3	2.1	Pump Room 2	
5	Morning	7.9	1.0	Pump Room 1	
	Evening	7.3	2.1	Pump Room 2	
6	Morning	7.8	0.8	Pump Room 1	
	Evening	7.3	1.1	Pump Room 2	
7	Morning	7.9	1.0	Pump Room 1	
	Evening	7.4	0.1	Pump Room 2	
8	Morning	7.8	0	Pump Room 1	NCS
	Evening	7.3	1.1	Pump Room 2	
9	Morning	7.9	1.8	Pump Room 1	
	Evening	7.6	0.4	Pump Room 2	
10	Morning	7.8	0.8	Pump Room 1	
	Evening	7.3	1.1	Pump Room 2	
11	Morning	7.0	1.2	Pump Room 1	
	Evening	7.4	1.7	Pump Room 2	
12	Morning	7.4	1.2	Pump Room 1	
	Evening	7.3	0.9	Pump Room 2	
13	Morning	7.9	0.6	Pump Room 1	
	Evening	7.4	0.8	Pump Room 2	
14	Morning	7.8	0.2	Pump Room 1	
	Evening	7.3	0.8	Pump Room 2	
15	Morning	7.9	0.7	Pump Room 1	NCS
	Evening	7.8	0.0	Pump Room 2	
16	Morning	8.1	0.7	Pump Room 1	
	Evening	7.3	0.0	Pump Room 2	
17	Morning	8.1	1.2	Pump Room 1	
	Evening	7.8	1.2	Pump Room 2	
18	Morning	7.9	0.7	Pump Room 1	
	Evening	7.6	1.1	Pump Room 2	

ONYX Hospitality Group
Health & Safety at Work Management System



Section: 18 - Swimming Pools Safety Property: Amari Pattaya
 Title: Swimming Pool pH & FAC Daily Testing Record Date: Aug 24
 Responsible Person: Natthakan Srirueang Pages: 2
 File Number: H&S 18-05

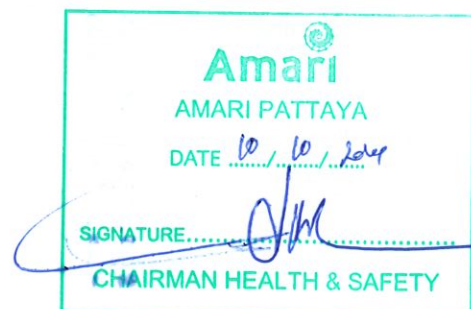
Date	Time	pH	FAC (ppm)	Location	Initial
19	Morning	7.8	0.9	Pump Room 1	
	Evening	7.3	1.1	Pump Room 2	
20	Morning	7.8	1.0	Pump Room 1	
	Evening	7.3	0.3	Pump Room 2	
21	Morning	7.8	0.7	Pump Room 1	
	Evening	7.7	0.9	Pump Room 2	
22	Morning	8.0	0.9	Pump Room 1	NCS
	Evening	7.8	0.4	Pump Room 2	
23	Morning	7.8	0.7	Pump Room 1	
	Evening	7.4	0.1	Pump Room 2	
24	Morning	7.9	1.2	Pump Room 1	
	Evening	7.6	1.2	Pump Room 2	
25	Morning	7.9	1.0	Pump Room 1	
	Evening	7.6	1.1	Pump Room 2	
26	Morning	7.5	0.7	Pump Room 1	
	Evening	7.7	0.8	Pump Room 2	
27	Morning	7.7	0.6	Pump Room 1	
	Evening	7.3	0.6	Pump Room 2	
28	Morning	7.5	1.2	Pump Room 1	NCS
	Evening	7.4	0.1	Pump Room 2	
29	Morning	7.8	0.8	Pump Room 1	
	Evening	7.4	0.4	Pump Room 2	
30	Morning	7.8	1.5	Pump Room 1	
	Evening	7.3	0.6	Pump Room 2	
31	Morning	7.8	2.4	Pump Room 1	
	Evening	7.8	0.8	Pump Room 2	

Named Person Responsible for Swimming Pool

Print Name: Natthakan Srirueang

Signature:

Date: 10.10.24



ONYX Hospitality Group
Health & Safety at Work Management System



Section: 18 - Swimming Pools Safety Property: Amari Pattaya
 Title: Swimming Pool pH & FAC Daily Testing Date: Sep 24
 Record
 Responsible Person: Natthakan Srirueang Pages: 1
 File Number: H&S 18-05

Date	Time	pH	FAC (ppm)	Location	Initial
1	Morning	7.6	2.5	Beach Pool	ENG-Name
	Evening	7.4	2	Beach Pool	ENG-Name
1	Morning	7.8	1.8	Pump Room 1	
	Evening	7.6	0.8	Pump Room 2	
2	Morning	7.8	1.2	Pump Room 1	
	Evening	7.6	1.4	Pump Room 2	
3	Morning	-	-	Pump Room 1	NCS
	Evening	-	-	Pump Room 2	
4	Morning	7.9	1.0	Pump Room 1	
	Evening	7.6	1.1	Pump Room 2	
5	Morning	7.8	0.9	Pump Room 1	
	Evening	7.7	1.2	Pump Room 2	
6	Morning	8.0	1.0	Pump Room 1	
	Evening	7.7	1.1	Pump Room 2	
7	Morning	8.0	0.9	Pump Room 1	
	Evening	7.3	1.2	Pump Room 2	
8	Morning	8.0	1.8	Pump Room 1	NCS
	Evening	7.3	1.2	Pump Room 2	
9	Morning	7.9	1.1	Pump Room 1	
	Evening	7.3	1.1	Pump Room 2	
10	Morning	7.8	1.2	Pump Room 1	
	Evening	7.7	1.1	Pump Room 2	
11	Morning	8.0	1.4	Pump Room 1	
	Evening	8.0	2.0	Pump Room 2	
12	Morning	8.0	1.5	Pump Room 1	
	Evening	7.3	1.0	Pump Room 2	
13	Morning	8.0	2.0	Pump Room 1	NCS
	Evening	7.8	2.1	Pump Room 2	
14	Morning	8.0	2.3	Pump Room 1	
	Evening	8.0	1.7	Pump Room 2	
15	Morning	8.0	2.3	Pump Room 1	
	Evening	8.0	1.2	Pump Room 2	
16	Morning	7.6	1.4	Pump Room 1	
	Evening	7.6	1.2	Pump Room 2	
17	Morning	7.4	1.3	Pump Room 1	NCS
	Evening	7.3	1.3	Pump Room 2	
18	Morning	7.9	2.0	Pump Room 1	
	Evening	7.5	1.0	Pump Room 2	

ONYX Hospitality Group
Health & Safety at Work Management System



Section: 18 - Swimming Pools Safety Property: Amari Pattaya
 Title: Swimming Pool pH & FAC Daily Testing Record Date: Sep 24.
 Responsible Person: Natthakan Srirueang Pages: 2
 File Number: H&S 18-05

Date	Time	pH	FAC (ppm)	Location	Initial
19	Morning	8.0	1.2	Pump Room 1	
	Evening	7.7	1.0	Pump Room 2	
20	Morning	8.1	0.4	Pump Room 1	
	Evening	7.3	1.8	Pump Room 2	
21	Morning	7.8	2.0	Pump Room 1	
	Evening	7.6	1.2	Pump Room 2	
22	Morning	7.3	2.0	Pump Room 1	NCS
	Evening	7.6	1.3	Pump Room 2	
23	Morning	7.4	1.3	Pump Room 1	
	Evening	7.5	1.2	Pump Room 2	
24	Morning	7.6	1.6	Pump Room 1	
	Evening	7.6	1.2	Pump Room 2	
25	Morning			Pump Room 1	
	Evening			Pump Room 2	
26	Morning			Pump Room 1	
	Evening			Pump Room 2	
27	Morning			Pump Room 1	NCS
	Evening			Pump Room 2	
28	Morning			Pump Room 1	
	Evening			Pump Room 2	
29	Morning			Pump Room 1	
	Evening			Pump Room 2	
30	Morning			Pump Room 1	
	Evening			Pump Room 2	
31	Morning			Pump Room 1	
	Evening			Pump Room 2	

Named Person Responsible for Swimming Pool

Print Name: Natthakan Srirueang

Signature:

Date: 10.10.24



ONYX Hospitality Group
Health & Safety at Work Management System



Section: 18 - Swimming Pools Safety **Property:** Amari Pattaya
Title: Swimming Pool pH & FAC Daily Testing **Date:** Dec 2024
Record
Responsible Person: Natthakan Srirueang **Pages:** 1
File Number: H&S 18-05

Date	Time	pH	FAC (ppm)	Location	Initial
1	Morning	7.6	2.5	Beach Pool	ENG-Name
	Evening	7.4	2	Beach Pool	ENG-Name
1	Morning	7.2	2	Pump Room 1	Warin
	Evening	7.6	2	Pump Room 2	Warin
2	Morning	7.8	1.5	Pump Room 1	Warin
	Evening	7.2	2	Pump Room 2	Warin
3	Morning	8.0	1	Pump Room 1	Warin
	Evening	8.0	1	Pump Room 2	Warin
4	Morning	7.6	2.1	Pump Room 1	Warin
	Evening	7.6	2.2	Pump Room 2	Warin
5	Morning	7.6	1.7	Pump Room 1	Warin
	Evening	7.6	1.2	Pump Room 2	Warin
6	Morning	7.8	1.5	Pump Room 1	Warin
	Evening	7.7	1.5	Pump Room 2	Warin
7	Morning	7.6	2.0	Pump Room 1	Warin
	Evening	7.6	2.0	Pump Room 2	Warin
8	Morning	7.6	2.1	Pump Room 1	Warin
	Evening	7.6	1.9	Pump Room 2	Warin
9	Morning	7.5	2.0	Pump Room 1	Warin
	Evening	7.5	2.0	Pump Room 2	Warin
10	Morning	7.9	1	Pump Room 1	Warin
	Evening	7.9	1	Pump Room 2	Apichat
11	Morning	7.5	1	Pump Room 1	Apichat
	Evening	7.5	1	Pump Room 2	Apichat
12	Morning	7.6	2	Pump Room 1	Apichat
	Evening	7.6	2.1	Pump Room 2	Apichat
13	Morning	7.6	1.5	Pump Room 1	Apichat
	Evening	7.5	1	Pump Room 2	Apichat
14	Morning	9.6	2	Pump Room 1	Apichat
	Evening	7.6	2	Pump Room 2	Apichat
15	Morning	7.6	1.5	Pump Room 1	Apichat
	Evening	7.5	2.0	Pump Room 2	Apichat
16	Morning	7.4	1.5	Pump Room 1	Apichat
	Evening	7.5	1	Pump Room 2	Apichat
17	Morning	7.6	2.3	Pump Room 1	Apichat
	Evening	7.6	2.3	Pump Room 2	Apichat
18	Morning	7.9	2.5	Pump Room 1	Apichat

	Evening	7.9	2.4	Pump Room 2	Apichat
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Date	Time	pH	FAC (ppm)	Location	Initial
19	Morning	7.6	2.2	Pump Room 1	Apichat
	Evening	7.6	2.2	Pump Room 2	Apichat
20	Morning	7.6	2.0	Pump Room 1	Apichat
	Evening	7.6	2.0	Pump Room 2	Warin
21	Morning	7.5	2.0	Pump Room 1	Warin
	Evening	7.4	2.1	Pump Room 2	Warin
22	Morning	7.6	1.5	Pump Room 1	Warin
	Evening	7.4	1.5	Pump Room 2	Warin
23	Morning	8.0	1.5	Pump Room 1	Warin
	Evening	8.0	1.5	Pump Room 2	Warin
24	Morning	7.6	2.4	Pump Room 1	Warin
	Evening	7.6	2.4	Pump Room 2	Warin
25	Morning	7.6	2.5	Pump Room 1	Warin
	Evening	7.6	2.5	Pump Room 2	Warin
26	Morning	7.6	1.9	Pump Room 1	Warin
	Evening	7.6	1.9	Pump Room 2	Warin
27	Morning	7.6	1.1	Pump Room 1	Warin
	Evening	7.6	1.3	Pump Room 2	Warin
28	Morning	7.5	2.0	Pump Room 1	Warin
	Evening	7.4	2.0	Pump Room 2	Warin
29	Morning	7.5	1.2	Pump Room 1	Warin
	Evening	7.5	1.2	Pump Room 2	Warin
30	Morning	7.5	1.2	Pump Room 1	Warin
	Evening	7.6	2	Pump Room 2	Warin
31	Morning	7.5	1.5	Pump Room 1	Warin
	Evening	7.6	1.9	Pump Room 2	Warin

Named Person Responsible for Swimming Pool:

Print Name: Natthakan Srirueang

Signature:



Date: