

เอกสารแนบที่ 10

ผลตรวจเช็คค่าสรวายน้ำประจำวัน

27 May '0



Morning Shift

Daily Check List

Swimming Pool Pump

La Rosa

June 2025

ENGINEER DEPARTMENT



LAFLORE RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA

Date: 1/6/68.

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.4	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
CL Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
PH Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Controller	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine PH Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine CL Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
Water Quality Checklist					Chemical refill Detail/Kg		
1st TIME.....					<input type="checkbox"/>	<input type="checkbox"/>	
Locations	PH	CL	TEMP		<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Surge tank Chemical Parameter	7.2	1.9	30		<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Pool Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Elephen Sprinker Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
2nd TIME.....					<input type="checkbox"/>	<input type="checkbox"/>	
Locations	PH	CL	TEMP		<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Surge tank Chemical Parameter	7.2	1.9	30		<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Pool Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Elephen Sprinker Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Lighting	Status		Details				
Under water Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pump room Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pool area Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Other	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Comment							

Report By ก้องน.
Supervisor _____



Date: 2/6/68

LAFLORA RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.4	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
CL Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
PH Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Controller	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine PH Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine CL Sensor	<input type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
Water Quality Checklist					Chemical refill Detail/Kg		
1st TIME.....					<input type="checkbox"/>	<input type="checkbox"/>	
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Surge tank Chemical Parameter	7.3	1.9	28	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinkler Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
2nd TIME.....					<input type="checkbox"/>	<input type="checkbox"/>	
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Surge tank Chemical Parameter	7.3	1.9	28	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinkler Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Lighting	Status		Details				
Under water Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pump room Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pool area Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Other	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Comment							

Report By:
Supervisor:



**LAFLORES RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA**

Date: 3/6/18

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.4	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
CL Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
PH Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Controller	Examine leak and damage Examine piping Examine PH Sensor Examine CL Sensor	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Water Quality Checklist					Chemical refill Detail/Kg		
1st TIME							
Locations		PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL kg
Surge tank Chemical Parameter		7.4	1.9	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCL kg
Pool Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCL kg
Elephen Sprinker Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCL kg
2nd TIME							
Locations		PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL kg
Surge tank Chemical Parameter		7.4	1.9	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCL kg
Pool Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCL kg
Elephen Sprinker Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCL kg
Lighting		Status		Details			
Under water Lamp		<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal				
Pump room Lamp		<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal				
Pool area Lamp		<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal				
Other		<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal				
Comment							

Report By SPON
Supervisor _____



**LAFLORA RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA**

Date: 11/6/18

SWIMMING POOL PUMP							
	Description	Result	Status	Control Panel/SW	Back wash/filter Clean up	Remark	
Pump No.1	Examine leak and damage	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO		
	Examine piping	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
	Examine Valves	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
	Drain piping	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Slow flow					
Pump No.2	Examine leak and damage	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO		
	Examine piping	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
	Examine Valves	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
	Drain piping	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Slow flow					
Pump No.3	Examine leak and damage	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO		
	Examine piping	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
	Examine Valves	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
	Drain piping	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Slow flow					
Pump No.4	Examine leak and damage	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO		
	Examine piping	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
	Examine Valves	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
	Drain piping	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Slow flow					
CL Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged			
	Examine piping	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
	Examine Valves	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
	Drain piping	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Slow flow					
PH Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged			
	Examine piping	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
	Examine Valves	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
	Drain piping	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Slow flow					
Bubble 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged			
	Examine piping	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
	Examine Valves	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
	Drain piping	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Slow flow					
Bubble 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged			
	Examine piping	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
	Examine Valves	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
	Drain piping	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Slow flow					
Bubble 3	Examine leak and damage	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged			
	Examine piping	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
	Examine Valves	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
	Drain piping	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Slow flow					
Jaguzzy 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged			
	Examine piping	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
	Examine Valves	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
	Drain piping	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Slow flow					
Jaguzzy 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged			
	Examine piping	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
	Examine Valves	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
	Drain piping	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Slow flow					
Controller	Examine leak and damage	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged			
	Examine piping	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
	Examine PH Sensor	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
	Examine CL Sensor	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged					
Water Quality Checklist				Chemical refill Detail/Kg			
1st TIME.....							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Surge tank Chemical Parameter	7.2	1.6	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
2nd TIME.....							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Surge tank Chemical Parameter	7.2	7.6	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Lighting	Status			Details			
Under water Lamp	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal						
Pump room Lamp	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal						
Pool area Lamp	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal						
Other	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal						
Comment							

Report By IRONV.
Supervisor _____



LAFLORA RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA

Date: 5/6/18

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.4	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
CL Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
PH Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Controller	Examine leak and damage Examine piping Examine PH Sensor Examine CL Sensor	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Water Quality Checklist					Chemical refill Detail/Kg		
1st TIME.....					<input type="checkbox"/>	<input type="checkbox"/>	
Locations		PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL kg
Surge tank Chemical Parameter		7.2	1.9	28	<input type="checkbox"/> CL	<input type="checkbox"/> HCL kg
Pool Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCL kg
Elephen Sprinker Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCL kg
2nd TIME.....					<input type="checkbox"/>	<input type="checkbox"/>	
Locations		PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL kg
Surge tank Chemical Parameter		7.2	1.9	28	<input type="checkbox"/> CL	<input type="checkbox"/> HCL kg
Pool Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCL kg
Elephen Sprinker Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCL kg
Lighting		Status		Details			
Under water Lamp		<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal				
Pump room Lamp		<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal				
Pool area Lamp		<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal				
Other		<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal				
Comment							

Report By JOHN
Supervisor _____



LAFLORE RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA

Date: 6/6/08

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.4	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
CL Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
PH Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Controller	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine PH Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine CL Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
Water Quality Checklist					Chemical refill Detail/Kg		
1st TIME					<input type="checkbox"/>	<input type="checkbox"/>	
Locations	PH	CL	TEMP		<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Surge tank Chemical Parameter	7.6	1.6	29		<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Pool Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Elephen Sprinker Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
2nd TIME					<input type="checkbox"/>	<input type="checkbox"/>	
Locations	PH	CL	TEMP		<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Surge tank Chemical Parameter	7.6	1.6	29		<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Pool Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Elephen Sprinker Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Lighting	Status		Details				
Under water Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pump room Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pool area Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Othor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Comment							

Report By eean
Supervisor

Date: 7/6/18LAFLORA RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.4	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
CL Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
PH Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Controller	Examine leak and damage Examine piping Examine PH Sensor Examine CL Sensor	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Water Quality Checklist				Chemical refill Detail/Kg			
1st TIME.....							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.9	1.5	29	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinkler Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
2nd TIME.....							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.9	1.5	29	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinkler Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Lighting	Status		Details				
Under water Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pump room Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pool area Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Othor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Comment							

Report By Open
Supervisor



Date: 8/16/18

LAFLORA RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.4	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
CL Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
PH Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Controller	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine PH Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine CL Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
Water Quality Checklist					Chemical refill Detail/Kg		
1st TIME.....					<input type="checkbox"/>	<input type="checkbox"/>	
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		kg
Surge tank Chemical Parameter	7.2	1.3	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		kg
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCL		kg
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCL		kg
2nd TIME.....					<input type="checkbox"/>	<input type="checkbox"/>	
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		kg
Surge tank Chemical Parameter	7.2	1.3	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		kg
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCL		kg
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCL		kg
Lighting	Status		Details				
Under water Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pump room Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pool area Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Other	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Comment							

Report By: [Signature]
Supervisor: _____



Date..... 9/10/18

LAFLORA RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.4	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
CL Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
PH Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Controller	Examine leak and damage Examine piping Examine PH Sensor Examine CL Sensor	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Water Quality Checklist				Chemical refill Detail/Kg			
1st TIME.....							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.2	1.5	29.	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
2nd TIME.....							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.2	1.5	29.	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Lighting	Status		Details				
Under water Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pump room Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pool area Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Othor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Comment							

Report By 200W
Supervisor _____



Date: 10/6/68

LAFLORA RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.4	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
CL Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
PH Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Controller	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine PH Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine CL Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
Water Quality Checklist				Chemical refill Detail/Kg			
1st TIME							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.1	1.6	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCL	kg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCL	kg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCL	kg	
2nd TIME							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.1	1.6	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCL	kg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCL	kg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCL	kg	
Lighting	Status			Details			
Under water Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pump room Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pool area Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Other	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Comment							

Report By: [Signature]
Supervisor: _____



Date... 11/6/18

LAFLORA RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.4	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
CL Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
PH Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Controller	Examine leak and damage Examine piping Examine PH Sensor Examine CL Sensor	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Water Quality Checklist				Chemical refill Detail/Kg			
1st TIME.....							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.2	1.5	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
2nd TIME.....							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.2	1.5	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Lighting	Status		Details				
Under water Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pump room Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pool area Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Other	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Comment							

Report By Q200V
Supervisor _____



Date: 12/6/18

LAFLORA RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.4	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
CL Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
PH Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Controller	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine PH Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine CL Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
Water Quality Checklist				Chemical refill Detail/Kg			
1st TIME							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.6	1.5	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
2nd TIME							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.6	1.5	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Lighting	Status	Details					
Under water Lamp	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal					
Pump room Lamp	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal					
Pool area Lamp	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal					
Other	<input type="checkbox"/> Normal <input type="checkbox"/> Abnormal					
Comment							

Report By: [Signature]
Supervisor: _____



Date: 13/6/88

LAFLORA RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.4	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
CL Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
PH Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Controller	Examine leak and damage Examine piping Examine PH Sensor Examine CL Sensor	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		

Water Quality Checklist				Chemical refill Detail/Kg			
1st TIME							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.2	1.6	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCL	kg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCL	kg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCL	kg	
2nd TIME							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.2	1.6	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCL	kg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCL	kg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCL	kg	
Lighting							
Status				Details			
Under water Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pump room Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pool area Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Other	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Comment							

Report By: OPCN
Supervisor: _____



Date.....

14/6/18

LAFLORA RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.4	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
CL Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
PH Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Controller	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine PH Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine CL Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				

Water Quality Checklist				Chemical refill Detail/Kg			
1st TIME.....							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.6	1.8	28	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
2nd TIME.....							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.6	1.8	28	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Lighting	Status	Details					
Under water Lamp	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal						
Pump room Lamp	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal						
Pool area Lamp	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal						
Other	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal						
Comment							

 Report By _____
 Supervisor _____



Date: 15/6/18

LAFLORA RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.4	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
CL Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
PH Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Controller	Examine leak and damage Examine piping Examine PH Sensor Examine CL Sensor	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		

Water Quality Checklist				Chemical refill Detail/Kg		
1st TIME.....						
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL	kg
Surge tank Chemical Parameter	7.6	1.9	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCL	kg
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCL	kg
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCL	kg
2nd TIME.....						
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL	kg
Surge tank Chemical Parameter	7.6	1.9	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCL	kg
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCL	kg
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCL	kg
Lighting						
	Status	Details				
Under water Lamp	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal					
Pump room Lamp	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal					
Pool area Lamp	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal					
Other	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal					
Comment						

Report By: [Signature]
Supervisor: _____



LAFLORA RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA

Date: 16/10/18

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.4	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
CL Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
PH Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Controller	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine PH Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine CL Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				

Water Quality Checklist				Chemical refill Detail/Kg		
1st TIME.....				<input type="checkbox"/>	<input type="checkbox"/>	
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Surge tank Chemical Parameter	7.4	1.5	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Elephen Sprinkler Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
2nd TIME.....				<input type="checkbox"/>	<input type="checkbox"/>	
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Surge tank Chemical Parameter	7.4	1.5	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Elephen Sprinkler Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Lighting	Status	Details				
Under water Lamp	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal					
Pump room Lamp	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal					
Pool area Lamp	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal					
Other	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal					
Comment						

Report By
Supervisor

Open



Date: 17/6/16

LAFLORA RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.4	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
CL Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
PH Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Controller	Examine leak and damage Examine piping Examine PH Sensor Examine CL Sensor	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		

Water Quality Checklist				Chemical refill Detail/Kg			
1st TIME							
Locations	PH	CL	TEMP				
Surge tank Chemical Parameter	7.2	1.3	29	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		kg
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCL		kg
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCL		kg
2nd TIME							
Surge tank Chemical Parameter	7.2	1.3	29	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		kg
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCL		kg
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCL		kg
Lighting	Status			Details			
Under water Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pump room Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pool area Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Other	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Comment							

Report By
Supervisor

C. P. P. N.



Date.....

LAFLORA RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.4	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
CL Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
PH Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Controller	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine PH Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine CL Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
Water Quality Checklist							
1st TIME.....							
Locations		PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Surge tank Chemical Parameter		7.6	1.9	29.	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Pool Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Elephen Sprinker Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
2nd TIME.....							
Locations		PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Surge tank Chemical Parameter		7.6	1.9	29.	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Pool Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Elephen Sprinker Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Lighting		Status		Details			
Under water Lamp		<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal				
Pump room Lamp		<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal				
Pool area Lamp		<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal				
Other		<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal				
Comment							

 Report By
 Supervisor



Date.....19/6/18

LAFLORA RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.4	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
CL Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
PH Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Controller	Examine leak and damage Examine piping Examine PH Sensor Examine CL Sensor	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Water Quality Checklist							
1st TIME.....				Chemical refill Detail/Kg			
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.2	1.5	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
2nd TIME.....							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.2	1.5	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Lighting	Status			Details			
Under water Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pump room Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pool area Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Othor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Comment							

Report By C. P. An
Supervisor



LA FLORA

Resort

Date: 20/6/18

LAFLORES RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.4	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
CL Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
PH Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Controller	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine PH Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine CL Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
Water Quality Checklist							
1st TIME.....							
Locations			PH	CL	TEMP	<input type="checkbox"/> CL <input type="checkbox"/> HCL	kg
Surge tank Chemical Parameter			7.2	1.5	30	<input type="checkbox"/> CL <input type="checkbox"/> HCL	kg
Pool Chemical Parameter						<input type="checkbox"/> CL <input type="checkbox"/> HCL	kg
Elephen Sprinker Chemical Parameter						<input type="checkbox"/> CL <input type="checkbox"/> HCL	kg
2nd TIME.....							
Locations			PH	CL	TEMP	<input type="checkbox"/> CL <input type="checkbox"/> HCL	kg
Surge tank Chemical Parameter			7.2	1.3	30	<input type="checkbox"/> CL <input type="checkbox"/> HCL	kg
Pool Chemical Parameter						<input type="checkbox"/> CL <input type="checkbox"/> HCL	kg
Elephen Sprinker Chemical Parameter						<input type="checkbox"/> CL <input type="checkbox"/> HCL	kg
Lighting		Status	Details				
Under water Lamp		<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal					
Pump room Lamp		<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal					
Pool area Lamp		<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal					
Other		<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal					
Comment							

Report By
Supervisor

Sarn



Date: 27/6/18

LAFLORA RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.4	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
CL Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
PH Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Controller	Examine leak and damage Examine piping Examine PH Sensor Examine CL Sensor	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		

Water Quality Checklist				Chemical refill Detail/Kg			
1st TIME							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.2	1.0	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
2nd TIME							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.2	1.5	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Lighting							
Status				Details			
Under water Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pump room Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pool area Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Other	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Comment							

Report By: CPAN.
Supervisor: _____



Date.....

LA FLORA RESORT AND SPA DAILY CHECKLIST FOR SWIMMING POOL LAROSA

SWIMMING POOL PUMP							
	Description	Result	Status	Control Panel/SW	Back wash/filter Clean up	Remark	
Pump No.1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.4	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
CL Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
PH Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Controller	Examine leak and damage Examine piping Examine PH Sensor Examine CL Sensor	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Water Quality Checklist				Chemical refill Detail/Kg			
1st TIME.....							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Surge tank Chemical Parameter	7.2	1.9	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
2nd TIME.....							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Surge tank Chemical Parameter	7.2	1.9	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Lighting	Status	Details					
Under water Lamp	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal						
Pump room Lamp	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal						
Pool area Lamp	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal						
Other	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal						
Comment							

 Report By _____
 Supervisor _____



Date: 23/6/18

LAFLORA RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.4	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
CL Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
PH Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Controller	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine PH Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine CL Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				

Water Quality Checklist				Chemical refill Detail/Kg			
1st TIME							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.4	1.5	22	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
2nd TIME							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.4	1.5	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Lighting							
Status				Details			
<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal							
<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal							
<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal							
<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal							
Other							
Comment							

Report By
Supervisor

GARN.



Date.....

LAFLORA RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.4	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
CL Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
PH Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Controller	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine PH Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine CL Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				

Water Quality Checklist				Chemical refill Detail/Kg			
1st TIME							
Locations		PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Surge tank Chemical Parameter		9.5	1.9	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Pool Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Elephen Sprinker Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
2nd TIME							
Locations		PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Surge tank Chemical Parameter		9.5	1.9	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Pool Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Elephen Sprinker Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Lighting		Status		Details			
Under water Lamp		<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal				
Pump room Lamp		<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal				
Pool area Lamp		<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal				
Other		<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal				
Comment							

Report By
Supervisor

Date: 25/6/18LAFLORA RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.4	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
CL Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
PH Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Controller	Examine leak and damage Examine piping Examine PH Sensor Examine CL Sensor	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		

Water Quality Checklist				Chemical refill Detail/Kg			
1st TIME							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.2	1.5	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
2nd TIME							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.2	1.5	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Lighting	Status	Details		<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Under water Lamp	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal						
Pump room Lamp	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal						
Pool area Lamp	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal						
Other	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal						
Comment							

Report By JPAN
Supervisor



**LAFLORES RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA**

Date: 26/6/68

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.4	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
CL Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
PH Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Controller	Examine leak and damage Examine piping Examine PH Sensor Examine CL Sensor	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		

Water Quality Checklist				Chemical refill Detail/Kg			
1st TIME							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.4	1.9	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinkler Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
2nd TIME							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.4	1.9	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinkler Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Lighting	Status		Details				
Under water Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pump room Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pool area Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Other	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Comment							

Report By _____
Supervisor _____

OPPN



Date.....

LAFLORA RESORT AND SPA DAILY CHECKLIST FOR SWIMMING POOL LAROSA

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.4	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
CL Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
PH Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Controller	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine PH Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine CL Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				

Water Quality Checklist				Chemical refill Detail/Kg			
1st TIME.....							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.2	1.3	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
2nd TIME.....							
Locations	PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Surge tank Chemical Parameter	7.2	1.3	30	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Lighting	Status			<input type="checkbox"/> CL	<input type="checkbox"/> HCL		
Under water Lamp	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal						
Pump room Lamp	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal						
Pool area Lamp	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal						
Other	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal						
Comment							

 Report By _____
 Supervisor _____

OPEN



Date.....

LAFLORA RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Pump No.4	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
CL Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
PH Dose Pump	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Bubble 3	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 1	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Jaguzzy 2	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine Valves	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Drain piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Slow flow				
Controller	Examine leak and damage	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
	Examine piping	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine PH Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
	Examine CL Sensor	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Damaged				
Water Quality Checklist							
1st TIME.....							
Locations	PH	CL	TEMP	Chemical refill Detail/Kg			
Surge tank Chemical Parameter	7.2	1.5	3.0	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
2nd TIME.....							
Locations	PH	CL	TEMP	Chemical refill Detail/Kg			
Surge tank Chemical Parameter	7.2	1.5	3.0	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Pool Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Elephen Sprinker Chemical Parameter				<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg	
Lighting	Status		Details				
Under water Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pump room Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Pool area Lamp	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Other	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal					
Comment							

 Report By _____
 Supervisor _____



Date... 27/6/08

Report By _____
Supervisor _____



Date: 30/6/18

LAFLORA RESORT AND SPA
DAILY CHECKLIST FOR SWIMMING POOL LAROSA

SWIMMING POOL PUMP							
	Description	Result		Status	Control Panel/SW	Back wash/filter Clean up	Remark
Pump No.1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Pump No.4	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged	<input type="checkbox"/> YES <input type="checkbox"/> NO	
CL Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
PH Dose Pump	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input checked="" type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Bubble 3	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 1	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Jaguzzy 2	Examine leak and damage Examine piping Examine Valves Drain piping	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Slow flow	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Controller	Examine leak and damage Examine piping Examine PH Sensor Examine CL Sensor	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Leak <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged <input type="checkbox"/> Damaged	<input type="checkbox"/> ON <input type="checkbox"/> OFF	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Damaged		
Water Quality Checklist							
1st TIME				Chemical refill Detail/Kg			
Locations		PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Surge tank Chemical Parameter		7.2	1.9	29	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Pool Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Elephen Sprinker Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
2nd TIME							
Locations		PH	CL	TEMP	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Surge tank Chemical Parameter		7.2	1.5	29	<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Pool Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Elephen Sprinker Chemical Parameter					<input type="checkbox"/> CL	<input type="checkbox"/> HCLkg
Lighting		Status	Details				
Under water Lamp		<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal					
Pump room Lamp		<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal					
Pool area Lamp		<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal					
Other		<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal					
Comment							

Report By: Oran
Supervisor: _____

ผลการตรวจวัดคุณภาพอากาศในบรรยากาศ



Analysis / Test Report

TESTING
No.0009

Client : Phuket Environmental Services Co., Ltd.
125/512 M.5, T.Rasada, A.Muang, Phuket Thailand 83000

P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงตาเนินการ

Project Location :

Lot ID: 2528397

Date Received : Apr 08, 2025

Date Reported : Apr 18, 2025

Report Number : 3265213-1

Page 1 of 1

Sample Number 2528397-1
Sampled Date Apr 04, 2025
Sample Description Air Quality
Location บริเวณพื้นที่โครงการ (GPS 47P 417152, 957798)
Date Analysis Commenced Apr 09, 2025
Condition of Sample Drawn into one glass filter paper (8x10 inch) placed in plastic bag and one quartz filter paper (8x10 inch) placed in plastic bag
Barometric Pressure 754 mmHg
Atmospheric Temperature 33.5 °C

Analyte	Sampled Date/time	Unit	LOD	LOQ (LOR)	Result	Guideline Limit	Method	Guideline	Testing Location
Air Testing									
Particulate matter as PM 10	04/04/25 - 05/04/25	mg/m3	-	0.005	0.024	0.12	In - house method : STM 04-052 based on U.S. Environmental Protection Agency 40 CFR, method 50, Appendix J, revised as of July 1, 2008 (Include sampling)	NEB No.24 Bangkok	
Total Suspended Particulate	04/04/25 - 05/04/25	mg/m3	-	0.005	0.028	0.33	In - house method : STM 04-051 based on U.S. Environmental Protection Agency 40 CFR, method 50, Appendix B, revised as of July 1, 2008 (Include sampling)	NEB No.24 Bangkok	

Guideline :

NEB No.24 : Notification of the National Environmental Board. No.24, 2004 (B.E.2547) dated September 22, 2004

Sampled By : Yongsil Rangsee

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- Sampling is not included in scope of accreditation ISO/IEC 17025

Approved by

Tanyatarn Mongkonjirawut
Supervisor

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Analysis / Test Report

TESTING
No.0166

Client : Phuket Environmental Services Co., Ltd.
125/512 M.5, T.Rasada, A.Muang, Phuket Thailand 83000

P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2537563

Date Received : May 14, 2025

Date Reported : May 23, 2025

Report Number : 3313931-1

Page 1 of 2

Sample Number	2537563-1
Sampled Date	May 13, 2025 11:45 AM
Sample Description	Seawater
Location	น้ำทะเลหาดบางเหนียว ด้านทิศตะวันตกของพื้นที่โครงการ (GPS: 47P 416940 957633)
Date Analysis Commenced	May 14, 2025
Condition of Sample	Contained in three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Fecal Coliform	CFU/100mL	-	-	3400	≤100	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9222 D	Songkhla
Total Coliform	MPN/100mL	-	-	13000.0	≤1000	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B	Songkhla
Water Testing							
Ammonia Nitrogen *	mg/L	-	0.06	<0.06	≤0.2	Based on Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-NH3 (B, F)	Bangkok
Dissolved Oxygen (On site) *	mg/L	-	0.1	7.7	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-O (G)	Songkhla
Nitrate as N *	mg/L	0.003	0.02	0.07	≤0.06	Based on Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-NO3 E	Bangkok
pH at 25 degree C *		-	-	7.9	7.0-8.5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Songkhla
Phosphate as P *	mg/L	0.005	0.01	Not Detected	≤0.015	Based on Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-P (E)	Bangkok
Salinity *	ppt	-	-	24.5	Change from lower salinity not more than 10%	Based on Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2520 B	Songkhla
Total Suspended Solids *	mg/L	-	2	21	≤208.21	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Songkhla

Approved by

Ananta B.

Ananta Boonphet
Scientist (2)

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Analysis / Test Report

TESTING
No.0166

Client : Phuket Environmental Services Co., Ltd.
125/512 M.5, T.Rasada, A.Muang, Phuket Thailand 83000

P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2537563

Date Received : May 14, 2025

Date Reported : May 23, 2025

Report Number : 3313931-1

Page 2 of 2

Guideline : Notification of the National Environmental Board, B.E.2564 : Coastal Water Quality Standard (Class 4)

Sampling By : Thaksin Aintrom , Furakan Kasetka

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- Sampling is not included in scope of accreditation ISO/IEC 17025

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Ananta Boonphet
Scientist (2)

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Analysis / Test Report

Client : Phuket Environmental Services Co., Ltd.
125/512 M.5, T.Rasada, A.Muang, Phuket Thailand 83000

P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2537567

Date Received : May 14, 2025

Date Reported : May 16, 2025

Report Number : 3288086-1

Page 1 of 6

Sample Number 2537567-1
Sampled Date May 12, 2025 12:00 AM
Sample Description Seawater
Location น้ำทะเลหาดบางเหนียว ด้านทิศตะวันตกของพื้นที่โครงการ เก็บตัวอย่างช่วงเวลา 00.00น.
(GPS:47P 416940 957633)
Date Analysis Commenced May 14, 2025
Condition of Sample Contained in one plastic bottle, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Method	Testing Location
Water Testing						
Total Suspended Solids	mg/L	-	2	22	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Songkhla

Sampling By : Thaksin Aintrom

Remark :

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125/512 M.5, T.Rasada, A.Muang, Phuket Thailand 83000

P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2537567

Date Received : May 14, 2025

Date Reported : May 16, 2025

Report Number : 3288086-1

Page 2 of 6

Sample Number 2537567-2
Sampled Date May 12, 2025 4:00 AM
Sample Description Seawater
Location น้ำทะเลหาดบางเหนียว ด้านทิศตะวันตกของพื้นที่โครงการ เก็บตัวอย่างช่วงเวลา 04.00น.
(GPS:47P 416940 957633)
Date Analysis Commenced May 14, 2025
Condition of Sample Contained in one plastic bottle, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Method	Testing Location
Water Testing						
Total Suspended Solids	mg/L	-	2	23	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Songkhla

Sampling By : Thaksin Aintrom

Remark :

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P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2537567

Date Received : May 14, 2025

Date Reported : May 16, 2025

Report Number : 3288086-1

Page 3 of 6

Sample Number 2537567-3
Sampled Date May 12, 2025 8:00 AM
Sample Description Seawater
Location น้ำทะเลหาดบางเหนียว ด้านทิศตะวันตกของพื้นที่โครงการ เก็บตัวอย่างช่วงเวลา 08.00น.
(GPS:47P 416940 957633)
Date Analysis Commenced May 14, 2025
Condition of Sample Contained in one plastic bottle, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Method	Testing Location
Water Testing						
Total Suspended Solids	mg/L	-	2	222	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Songkhla

Sampling By : Thaksin Aintrom

Remark :

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

Approved by

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Ananta Boonphet
Scientist (2)

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P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2537567

Date Received : May 14, 2025

Date Reported : May 16, 2025

Report Number : 3288086-1

Page 4 of 6

Sample Number 2537567-4
Sampled Date May 12, 2025 12:00 PM
Sample Description Seawater
Location น้ำทะเลหาดบางเหนียว ด้านทิศตะวันตกของพื้นที่โครงการ เก็บตัวอย่างช่วงเวลา 12.00น.
(GPS:47P 416940 957633)
Date Analysis Commenced May 14, 2025
Condition of Sample Contained in one plastic bottle, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Method	Testing Location
Water Testing						
Total Suspended Solids	mg/L	-	2	221	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Songkhla

Sampling By : Thaksin Aintrom

Remark :

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

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P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2537567

Date Received : May 14, 2025

Date Reported : May 16, 2025

Report Number : 3288086-1

Page 5 of 6

Sample Number 2537567-5
Sampled Date May 12, 2025 4:00 PM
Sample Description Seawater
Location น้ำทะเลหาดบางเหนียว ด้านทิศตะวันตกของพื้นที่โครงการ เก็บตัวอย่างช่วงเวลา 16.00น.
(GPS:47P 416940 957633)
Date Analysis Commenced May 14, 2025
Condition of Sample Contained in one plastic bottle, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Method	Testing Location
Water Testing						
Total Suspended Solids	mg/L	-	2	137	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Songkhla

Sampling By : Thaksin Aintrom

Remark :

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

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Ananta B.

Ananta Boonphet
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P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2537567

Date Received : May 14, 2025

Date Reported : May 16, 2025

Report Number : 3288086-1

Page 6 of 6

Sample Number 2537567-6
Sampled Date May 12, 2025 8:00 PM
Sample Description Seawater
Location น้ำทะเลหาดบางเหนียว ด้านทิศตะวันตกของพื้นที่โครงการ เก็บตัวอย่างช่วงเวลา 20.00น.
(GPS:47P 416940 957633)
Date Analysis Commenced May 14, 2025
Condition of Sample Contained in one plastic bottle, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Method	Testing Location
Water Testing						
Total Suspended Solids	mg/L	-	2	75	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Songkhla

Sampling By : Thaksin Aintrom

Remark :

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Analysis / Test Report

TESTING
No.0166

Client : Phuket Environmental Services Co., Ltd.
125/512 M.5, T.Rasada, A.Muang, Phuket Thailand 83000

P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2537563

Date Received : May 14, 2025

Date Reported : May 23, 2025

Report Number : 3313932-1

Page 1 of 3

Sample Number	2537563-2
Sampled Date	May 13, 2025 11:30 AM
Sample Description	Consumption Water
Location	บริเวณก๊อกน้ำใช้สำหรับการกรองของโครงการแล้ว: ก๊อกน้ำใช้ห้องน้ำชายใต้ตึก E (GPS: 47P 417172 957827)
Date Analysis Commenced	May 14, 2025
Condition of Sample	Contained in four plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Metals Testing							
Arsenic	mg/L	0.0003	0.0005	0.004	≤0.01	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Songkhla
Cadmium	mg/L	0.0003	0.0005	Not Detected	≤0.003	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Songkhla
Chromium	mg/L	0.0003	0.0005	Not Detected	≤0.05	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Songkhla
Copper	mg/L	0.0003	0.0005	0.009	≤2.0	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Songkhla
Iron	mg/L	0.003	0.005	0.02	≤0.3	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Songkhla
Lead	mg/L	0.0003	0.0005	<0.0005	≤0.01	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Songkhla
Manganese	mg/L	0.0003	0.0005	0.03	≤0.1	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Songkhla

Approved by

Ananta B.

Ananta Boonphet
Scientist (2)

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Analysis / Test Report

TESTING
No.0166

Client : Phuket Environmental Services Co., Ltd.
125/512 M.5, T.Rasada, A.Muang, Phuket Thailand 83000

P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2537563

Date Received : May 14, 2025

Date Reported : May 23, 2025

Report Number : 3313932-1

Page 2 of 3

Sample Number	2537563-2
Sampled Date	May 13, 2025 11:30 AM
Sample Description	Consumption Water
Location	บริเวณก๊อกน้ำใช้สำหรับการกรองของโครงการแล้ว: ก๊อกน้ำใช้ห้องน้ำชายใต้ตึก E (GPS: 47P 417172 957827)
Date Analysis Commenced	May 14, 2025
Condition of Sample	Contained in four plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Metals Testing							
Mercury	mg/L	0.0003	0.0005	Not Detected	≤0.001	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B, 3030 F	Songkhla
Zinc	mg/L	0.003	0.005	0.02	≤3.0	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B, 3030 F	Songkhla
Microbiological Testing							
<i>Escherichia coli</i>	in 100 mL	-	-	Not Detected	Not Detected	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B, F	Songkhla
Total Coliform	MPN/100mL	-	-	<1.1	Not Detected	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B	Songkhla
Water Testing							
^[A] Chloride as Cl	mg/L	0.06	0.2	116	≤250	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok
Color (Apparent) *	Color unit	-	5	5	≤15	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2120 B	Songkhla
^[A] Fluoride as F	mg/L	0.05	0.1	0.2	≤1.5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok
^[A] Nitrate as NO ₃	mg/L	0.3	1.0	2.8	≤50	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok

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Analysis / Test Report

TESTING
No.0166

Client : Phuket Environmental Services Co., Ltd.
125/512 M.5, T.Rasada, A.Muang, Phuket Thailand 83000

P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2537563

Date Received : May 14, 2025

Date Reported : May 23, 2025

Report Number : 3313932-1

Page 3 of 3

Sample Number	2537563-2
Sampled Date	May 13, 2025 11:30 AM
Sample Description	Consumption Water
Location	บริเวณก๊อกน้ำใช้สำหรับการกรองของโครงการแล้ว: ก๊อกน้ำใช้ห้องน้ำชายใต้ตึก E (GPS: 47P 417172 957827)
Date Analysis Commenced	May 14, 2025
Condition of Sample	Contained in four plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Water Testing							
pH at 25 degree C		-	-	7.2	6.5-8.5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Songkhla
^[A] Sulfate	mg/L	0.15	0.5	34.8	≤250	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok
Total Dissolved solids Dried at 180 degree C	mg/L	-	5	558	≤1000	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Songkhla
Total Hardness as CaCO ₃	mg/L	-	1	82	≤300	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2340 C	Songkhla
Turbidity	NTU	-	0.1	0.65	≤5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2130 B	Songkhla

Guideline : Water quality standards of the Provincial Waterworks Authority B.E.2565

คลอรีนอิสระคงเหลือในระบบจ่ายน้ำประปา ไม่น้อยกว่า 0.2 mg/L

Sampling By : Thaksin Aintrom , Furakan Kasetka

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- [A] Analysis conducted by ALS Laboratory Group (Thailand) Co.,Ltd. Bangkok Branch, DMSc Accreditation No. 1031/47.
- Sampling is not included in scope of accreditation ISO/IEC 17025

Approved by

Ananta B.

Ananta Boonphet
Scientist (2)

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Analysis / Test Report

TESTING
No.0166

Client : Phuket Environmental Services Co., Ltd.
125/512 M.5, T.Rasada, A.Muang, Phuket Thailand 83000

P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2515774

Date Received : Feb 22, 2025

Date Reported : Feb 28, 2025

Report Number : 3246104-1

Page 1 of 2

Sample Number	2515774-1						
Sampled Date	Feb 21, 2025 10:25 AM						
Sample Description	Wastewater						
Location	บ่อดำรงคุณภาพน้ำหลังเขาระบบบำบัดน้ำเสียรวมของโครงการ (GPS: 47P 417200 957901)						
Date Analysis Commenced	Feb 22, 2025						
Condition of Sample	Contained in one amber glass bottle and five plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)						

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Total Coliform	MPN/100mL	-	-	700.0	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B	Songkhla
Water Testing							
BOD (5 days at 20 degree C)	mg/L	-	2.0	17.0	≤30	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Songkhla
Oil & Grease	mg/L	-	3	<3	≤20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B	Songkhla
pH at 25 degree C		-	-	8.0	5.5-9.0	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Songkhla
Settleable Solid *	mL/L/hr	-	0.1	<0.1	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 F	Songkhla
Sulfide *	mg/L	-	0.5	<0.5	≤1	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-S2 (C, F)	Songkhla
Total Dissolved solids Dried at 180 degree C	mg/L	-	5	812	≤1000	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Songkhla
Total Kjeldahl Nitrogen as N *	mg/L	0.15	1.0	64.2	≤35	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-Norg (C)	Bangkok

Approved by

Chompoonuch F.

Chompoonuch Funtha
Supervisor

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Analysis / Test Report

TESTING
No.0166

Client : Phuket Environmental Services Co., Ltd.
125/512 M.5, T.Rasada, A.Muang, Phuket Thailand 83000

P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2515774

Date Received : Feb 22, 2025

Date Reported : Feb 28, 2025

Report Number : 3246104-1

Page 2 of 2

Sample Number	2515774-1						
Sampled Date	Feb 21, 2025 10:25 AM						
Sample Description	Wastewater						
Location	บ่อดตรวจคุณภาพน้ำหลังเข้าระบบบำบัดน้ำเสียรวมของโครงการ (GPS: 47P 417200 957901)						
Date Analysis Commenced	Feb 22, 2025						
Condition of Sample	Contained in one amber glass bottle and five plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)						

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Water Testing							
Total Suspended Solids	mg/L	-	5	<5	≤40	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Songkhla

Guideline : Notification of Ministry of Natural Resources and Environment B.E. 2567 on Effluent Control Standard from Types and Sized of Buildings, Type B.

Sampling By : Thaksin Aintrom , Furakan Kasetka

Remark :

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- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
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- Sampling is not included in scope of accreditation ISO/IEC 17025

Approved by

Chompoonuch F.

Chompoonuch Funtha
Supervisor

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TESTING
No.0166

Analysis / Test Report

Client : Phuket Environmental Services Co., Ltd.
125/512 M.5, T.Rasada, A.Muang, Phuket Thailand 83000

P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2515776

Date Received : Mar 11, 2025

Date Reported : Mar 19, 2025

Report Number : 3259638-1

Page 1 of 2

Sample Number	2515776-1
Sampled Date	Mar 10, 2025 9:50 AM
Sample Description	Wastewater
Location	บ่อตรวจคุณภาพน้ำหลังเขาระบบบำบัดน้ำเสียรวมของโครงการ ด้านหน้าสระLa Rosa (บริเวณต้นมะพร้าว) (GPS: 47P 417153 957795)
Date Analysis Commenced	Mar 11, 2025
Condition of Sample	Contained in one amber glass bottle and five plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Total Coliform	MPN/100mL	-	-	790.0	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B	Songkhla
Water Testing							
BOD (5 days at 20 degree C)	mg/L	-	2.0	<2.0	≤30	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Songkhla
Oil & Grease	mg/L	-	3	<3	≤20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B	Songkhla
pH at 25 degree C		-	-	7.5	5.5-9.0	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Songkhla
Settleable Solid *	mL/L/hr	-	0.1	<0.1	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 F	Songkhla
Sulfide *	mg/L	-	0.5	<0.5	≤1	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-S2 (C, F)	Songkhla
Total Dissolved solids Dried at 180 degree C	mg/L	-	5	678	≤1000	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Songkhla
Total Kjeldahl Nitrogen as N *	mg/L	-	5.0	<5.0	≤35	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-Norg (C), part NH3 (D)	Songkhla

Approved by

Ananta B.

Ananta Boonphet
Scientist (2)

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TESTING
No.0166

Analysis / Test Report

Client : Phuket Environmental Services Co., Ltd.
125/512 M.5, T.Rasada, A.Muang, Phuket Thailand 83000

P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2515776

Date Received : Mar 11, 2025

Date Reported : Mar 19, 2025

Report Number : 3259638-1

Page 2 of 2

Sample Number	2515776-1
Sampled Date	Mar 10, 2025 9:50 AM
Sample Description	Wastewater
Location	บ่อตรวจคุณภาพน้ำหลังเขาระบบบำบัดน้ำเสียรวมของโครงการ ด้านหน้าสระLa Rosa (บริเวณเด่นมะพร้าว) (GPS: 47P 417153 957795)
Date Analysis Commenced	Mar 11, 2025
Condition of Sample	Contained in one amber glass bottle and five plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Water Testing							
Total Suspended Solids	mg/L	-	5	<5	≤40	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Songkhla

Guideline : Notification of Ministry of Natural Resources and Environment B.E. 2567 on Effluent Control Standard from Types and Sized of Buildings, Type B.

Sampling By : Yuttapong Rattana , Sakkarin Panpheng

Remark :

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- Sampling is not included in scope of accreditation ISO/IEC 17025

Approved by

Ananta B.

Ananta Boonphet
Scientist (2)

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Analysis / Test Report

TESTING
No.0166

Client : Phuket Environmental Services Co., Ltd.
125/512 M.5, T.Rasada, A.Muang, Phuket Thailand 83000

P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2525676

Date Received : Apr 05, 2025

Date Reported : Apr 11, 2025

Report Number : 3281762-1

Page 1 of 2

Sample Number	2525676-1						
Sampled Date	Apr 04, 2025 11:30 AM						
Sample Description	Wastewater						
Location	บ่อดำรงคุณภาพน้ำหลังเขาระบบบำบัดน้ำเสียรวมของโครงการ: ด้านหน้าสระLa Rosa (บริเวณต้นมะพร้าว) (GPS: 47P 417153 957795)						
Date Analysis Commenced	Apr 05, 2025						
Condition of Sample	Contained in one amber glass bottle and five plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)						

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Total Coliform	MPN/100mL	-	-	<1.8	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B	Songkhla
Water Testing							
BOD (5 days at 20 degree C)	mg/L	-	2.0	3.1	≤30	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Songkhla
Oil & Grease	mg/L	-	3	3	≤20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B	Songkhla
pH at 25 degree C		-	-	8.2	5.5-9.0	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Songkhla
Settleable Solid *	mL/L/hr	-	0.1	<0.1	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 F	Songkhla
Sulfide *	mg/L	-	0.5	<0.5	≤1	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-S2 (C, F)	Songkhla
Total Dissolved solids Dried at 180 degree C	mg/L	-	5	750	≤1000	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Songkhla
Total Kjeldahl Nitrogen as N *	mg/L	-	5.0	<5.0	≤35	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-Norg (C), part NH3 (D)	Songkhla

Approved by

Tuanjai Thangklang
Manager

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Analysis / Test Report

TESTING
No.0166

Client : Phuket Environmental Services Co., Ltd.
125/512 M.5, T.Rasada, A.Muang, Phuket Thailand 83000

P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2525676

Date Received : Apr 05, 2025

Date Reported : Apr 11, 2025

Report Number : 3281762-1

Page 2 of 2

Sample Number	2525676-1						
Sampled Date	Apr 04, 2025 11:30 AM						
Sample Description	Wastewater						
Location	บ่อดตรวจคุณภาพน้ำหลังเข้าระบบบำบัดน้ำเสียรวมของโครงการ: ด้านหน้าสระLa Rosa (บริเวณต้นมะพร้าว) (GPS: 47P 417153 957795)						
Date Analysis Commenced	Apr 05, 2025						
Condition of Sample	Contained in one amber glass bottle and five plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)						

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Water Testing							
Total Suspended Solids	mg/L	-	5	<5	≤40	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Songkhla

Guideline : Notification of Ministry of Natural Resources and Environment B.E. 2567 on Effluent Control Standard from Types and Sized of Buildings, Type B.

Sampling By : Yongsil Rangsee

Remark :

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- Sampling is not included in scope of accreditation ISO/IEC 17025

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Approved by

Tuanjai Thangklang
Manager

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Analysis / Test Report

TESTING
No.0166

Client : Phuket Environmental Services Co., Ltd.
125/512 M.5, T.Rasada, A.Muang, Phuket Thailand 83000

P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2537563

Date Received : May 14, 2025

Date Reported : May 23, 2025

Report Number : 3313933-1

Page 1 of 2

Sample Number	2537563-3
Sampled Date	May 13, 2025 11:15 AM
Sample Description	Wastewater
Location	บ่อดำรงคุณภาพน้ำหลังเขาระบบบำบัดน้ำเสียรวมของโครงการ:ด้านหน้าสระLa Rosa(บริเวณต้นมะพร้าว) (GPS: 47P 417153 957795)
Date Analysis Commenced	May 14, 2025
Condition of Sample	Contained in one amber glass bottle and five plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Total Coliform	MPN/100mL	-	-	33.0	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B	Songkhla
Water Testing							
BOD (5 days at 20 degree C)	mg/L	-	2.0	4.8	≤30	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Songkhla
Oil & Grease	mg/L	-	3	<3	≤20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B	Songkhla
pH at 25 degree C		-	-	7.4	5.5-9.0	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Songkhla
Settleable Solid *	mL/L/hr	-	0.1	<0.1	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 F	Songkhla
Sulfide *	mg/L	-	0.5	<0.5	≤1	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-S2 (C, F)	Songkhla
Total Dissolved solids Dried at 180 degree C	mg/L	-	5	624	≤1000	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Songkhla
Total Kjeldahl Nitrogen as N *	mg/L	-	5.0	<5.0	≤35	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-Norg (C), part NH3 (D)	Songkhla

Approved by

Ananta B.

Ananta Boonphet
Scientist (2)

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Analysis / Test Report

TESTING
No.0166

Client : Phuket Environmental Services Co., Ltd.
125/512 M.5, T.Rasada, A.Muang, Phuket Thailand 83000

P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2537563

Date Received : May 14, 2025

Date Reported : May 23, 2025

Report Number : 3313933-1

Page 2 of 2

Sample Number	2537563-3						
Sampled Date	May 13, 2025 11:15 AM						
Sample Description	Wastewater						
Location	บ่อดตรวจคุณภาพน้ำหลังเข้าระบบบำบัดน้ำเสียรวมของโครงการ:ด้านหน้าสระLa Rosa(บริเวณต้นมะพร้าว) (GPS: 47P 417153 957795)						
Date Analysis Commenced	May 14, 2025						
Condition of Sample	Contained in one amber glass bottle and five plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)						

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Water Testing							
Total Suspended Solids	mg/L	-	5	<5	≤40	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Songkhla

Guideline : Notification of Ministry of Natural Resources and Environment B.E. 2567 on Effluent Control Standard from Types and Sized of Buildings, Type B.

Sampling By : Thaksin Aintrom , Furakan Kasetka

Remark :

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- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- Sampling is not included in scope of accreditation ISO/IEC 17025

Approved by

Ananta B.

Ananta Boonphet
Scientist (2)

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Analysis / Test Report

TESTING
No.0166

Client : Phuket Environmental Services Co., Ltd.
125/512 M.5, T.Rasada, A.Muang, Phuket Thailand 83000

P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2543129

Date Received : Jun 14, 2025

Date Reported : Jun 20, 2025

Report Number : 3340200-1

Page 1 of 2

Sample Number	2543129-1						
Sampled Date	Jun 13, 2025 1:15 PM						
Sample Description	Wastewater						
Location	บ่อดำรงคุณภาพน้ำหลังเขาระบบบำบัดน้ำเสียรวมของโครงการ:ด้านหน้าสระLa Rosa (บริเวณต้นมะพร้าว) (GPS:47P 417153 957795)						
Date Analysis Commenced	Jun 14, 2025						
Condition of Sample	Contained in one amber glass bottle and five plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)						

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Total Coliform	MPN/100mL	-	-	49.0	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B	Songkhla
Water Testing							
BOD (5 days at 20 degree C)	mg/L	-	2.0	<2.0	≤30	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Songkhla
Oil & Grease	mg/L	-	3	<3	≤20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B	Songkhla
pH at 25 degree C		-	-	8.1	5.5-9.0	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Songkhla
Settleable Solid *	mL/L/hr	-	0.1	<0.1	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 F	Songkhla
Sulfide *	mg/L	-	0.5	<0.5	≤1	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-S2 (C, F)	Songkhla
Total Dissolved solids Dried at 180 degree C	mg/L	-	5	818	≤1000	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Songkhla
Total Kjeldahl Nitrogen as N *	mg/L	-	5.0	<5.0	≤35	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-Norg (C), part NH3 (D)	Songkhla

Approved by

Chompoonuch F.

Chompoonuch Funtha
Supervisor

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Analysis / Test Report

TESTING
No.0166

Client : Phuket Environmental Services Co., Ltd.
125/512 M.5, T.Rasada, A.Muang, Phuket Thailand 83000

P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2543129

Date Received : Jun 14, 2025

Date Reported : Jun 20, 2025

Report Number : 3340200-1

Page 2 of 2

Sample Number	2543129-1						
Sampled Date	Jun 13, 2025 1:15 PM						
Sample Description	Wastewater						
Location	บ่อดตรวจคุณภาพน้ำหลังเข้ระบบบำบัดน้ำเสีรรมของโครงการ:ด้านหน้าสระLa Rosa (บริเวณต้นมะพร้าว) (GPS:47P 417153 957795)						
Date Analysis Commenced	Jun 14, 2025						
Condition of Sample	Contained in one amber glass bottle and five plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)						

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Water Testing							
Total Suspended Solids	mg/L	-	5	<5	≤40	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Songkhla

Guideline : Notification of Ministry of Natural Resources and Environment B.E. 2567 on Effluent Control Standard from Types and Sized of Buildings, Type B.

Sampling By : Thaksin Aintrom

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- Sampling is not included in scope of accreditation ISO/IEC 17025

Approved by

Chompoonuch F.

Chompoonuch Funtha
Supervisor

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Analysis / Test Report

Client : Phuket Environmental Services Co., Ltd.
125/512 M.5, T.Rasada, A.Muang, Phuket Thailand 83000

P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2515774

Date Received : Feb 22, 2025

Date Reported : Jul 02, 2025

Report Number : 3246105-1 Rev. No.1

Page 1 of 1

Sample Number 2515774-2
Sampled Date Feb 21, 2025 10:15 AM
Sample Description Swimming
Location สระว่ายน้ำของโครงการ: Main Pool
(GPS: 47P 417158 957832)
Date Analysis Commenced Feb 22, 2025
Condition of Sample Contained in one plastic bottle, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Fecal Coliform	in 100 mL	-	-	Not Detected	Not Detected	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B, E	Songkhla
Total Coliform	MPN/100mL	-	-	<1.1	<10	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B	Songkhla

Guideline : คำแนะนำของคณะกรรมการสาธารณสุข ฉบับที่ 1/2550 เรื่อง การควบคุมการประกอบกิจการสระว่ายน้ำ หรือกิจการอื่น ๆ ในทำนองเดียวกัน

Note : This Analysis test report is reissued to supersede report No.3246105-1, Date Reported : Feb 28, 2025 due to revise sample information.

Sampling By : Thaksin Aintrom , Furakan Kasetka

Remark :

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

Approved by

Chompoonuch F.

Chompoonuch Funtha
Supervisor

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Analysis / Test Report

Client : Phuket Environmental Services Co., Ltd.
125/512 M.5, T.Rasada, A.Muang, Phuket Thailand 83000

P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2515776

Date Received : Mar 11, 2025

Date Reported : Mar 17, 2025

Report Number : 3259639-1

Page 1 of 1

Sample Number	2515776-2
Sampled Date	Mar 10, 2025 9:40 AM
Sample Description	Swimming
Location	สระว่ายน้ำของโครงการ: Regina pool (GPS: 47P 417069 957767)
Date Analysis Commenced	Mar 11, 2025
Condition of Sample	Contained in one plastic bottle, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Fecal Coliform	in 100 mL	-	-	Not Detected	Not Detected	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B, E	Songkhla
Total Coliform	MPN/100mL	-	-	<1.1	<10	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B	Songkhla

Guideline : คำแนะนำของคณะกรรมการสาธารณสุข ฉบับที่ 1/2550 เรื่อง การควบคุมการประกอบกิจการสระว่ายน้ำ หรือกิจการอื่น ๆ ในทำนองเดียวกัน

Sampling By : Yuttapong Rattana , Sakkarin Panpheng

Remark :

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

Approved by

Chompoonuch F.

Chompoonuch Funtha
Supervisor

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

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Analysis / Test Report

Client : Phuket Environmental Services Co., Ltd.
125/512 M.5, T.Rasada, A.Muang, Phuket Thailand 83000

P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2525676

Date Received : Apr 05, 2025

Date Reported : Apr 11, 2025

Report Number : 3281763-1

Page 1 of 1

Sample Number 2525676-2
Sampled Date Apr 04, 2025 11:40 AM
Sample Description Swimming
Location สระว่ายน้ำของโครงการ: สระLa Rosa
(GPS: 47P 417144 957826)
Date Analysis Commenced Apr 05, 2025
Condition of Sample Contained in one plastic bottle, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Fecal Coliform	in 100 mL	-	-	Not Detected	Not Detected	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B, E	Songkhla
Total Coliform	MPN/100mL	-	-	<1.1	<10	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B	Songkhla

Guideline : ค่าแนะนำของคณะกรรมการสาธารณสุข ฉบับที่ 1/2550 เรื่อง การควบคุมการประกอบกิจการสระว่ายน้ำ หรือกิจการอื่น ๆ ในทำนองเดียวกัน

Sampling By : Yongsil Rangsee

Remark :

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

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Approved by

Tuanjai Thangklang
Manager

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Client : Phuket Environmental Services Co., Ltd.
125/512 M.5, T.Rasada, A.Muang, Phuket Thailand 83000

P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2537563

Date Received : May 14, 2025

Date Reported : May 23, 2025

Report Number : 3313934-1

Page 1 of 1

Sample Number 2537563-4
Sampled Date May 13, 2025 11:25 AM
Sample Description Swimming
Location สระว่ายน้ำของโครงการ: Main Pool
(GPS: 47P 417158 957832)
Date Analysis Commenced May 14, 2025
Condition of Sample Contained in one plastic bottle, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Fecal Coliform	in 100 mL	-	-	Not Detected	Not Detected	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B, E	Songkhla
Total Coliform	MPN/100mL	-	-	<1.1	<10	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B	Songkhla

Guideline : ค่าแนะนำของคณะกรรมการสาธารณสุข ฉบับที่ 1/2550 เรื่อง การควบคุมการประกอบกิจการสระว่ายน้ำ หรือกิจการอื่น ๆ ในทำนองเดียวกัน

Sampling By : Thaksin Aintrom , Furakan Kasetka

Remark :

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

Approved by

Chompoonuch F.

Chompoonuch Funtha
Supervisor

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Client : Phuket Environmental Services Co., Ltd.
125/512 M.5, T.Rasada, A.Muang, Phuket Thailand 83000

P/O :

Project Name : โครงการโรงแรม La Rosa ช่วงดำเนินการ

Project Location :

Lot ID: 2543129

Date Received : Jun 14, 2025

Date Reported : Jun 20, 2025

Report Number : 3340201-1

Page 1 of 1

Sample Number 2543129-2
Sampled Date Jun 13, 2025 1:10 PM
Sample Description Swimming
Location สระว่ายน้ำของโครงการ: Main Pool
(GPS:47P 417158 957832)
Date Analysis Commenced Jun 14, 2025
Condition of Sample Contained in one plastic bottle, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Microbiological Testing							
Fecal Coliform	in 100 mL	-	-	Not Detected	Not Detected	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B, E	Songkhla
Total Coliform	MPN/100mL	-	-	<1.1	<10	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 9221 B	Songkhla

Guideline : ค่าแนะนำของคณะกรรมการสาธารณสุข ฉบับที่ 1/2550 เรื่อง การควบคุมการประกอบกิจการสระว่ายน้ำ หรือกิจการอื่น ๆ ในทำนองเดียวกัน

Sampling By : Thaksin Aintrom

Remark :

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

Approved by

Chompoonuch F.

Chompoonuch Funtha
Supervisor

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เอกสารแนบที่ 12

เอกสารชี้แนะเขียนห้องปฏิบัติการ



ที่ อก ๐๓๑๐(๑)/ ๑ ๖ ๑ ๖ ๘

กรมโรงงานอุตสาหกรรม
ถนนพระรามที่ ๖ แขวงทุ่งพญาไท
เขตราชเทวี กรุงเทพฯ ๑๐๔๐๐

๒ ๐ พุทธกิจายน ๒๕๖๖

เรื่อง ต่ออายุหนังสือรับขึ้นทะเบียนห้องปฏิบัติการวิเคราะห์เอกชน

เรียน กรรมการผู้จัดการ บริษัท เอแอลเอส แลบบอราทอรี กรุ๊ป (ประเทศไทย) จำกัด

อ้างถึง คำขอขึ้นทะเบียน/ต่ออายุ/เปลี่ยนแปลงบุคลากร และชนิดสารมลพิษของห้องปฏิบัติการวิเคราะห์เอกชน
ลงวันที่ ๔ สิงหาคม ๒๕๖๖

- สิ่งที่ส่งมาด้วย ๑. รายชื่อผู้ควบคุมดูแลห้องปฏิบัติการวิเคราะห์ จำนวน ๑ แผ่น
๒. รายชื่อเจ้าหน้าที่ประจำห้องปฏิบัติการวิเคราะห์ จำนวน ๕ แผ่น
๓. ขอบข่ายสารมลพิษที่ได้รับขึ้นทะเบียนจากกรมโรงงานอุตสาหกรรม จำนวน ๓๑ แผ่น

ตามหนังสือที่อ้างถึง บริษัท เอแอลเอส แลบบอราทอรี กรุ๊ป (ประเทศไทย) จำกัด ขอต่ออายุหนังสือ
รับขึ้นทะเบียนห้องปฏิบัติการวิเคราะห์เอกชน เลขทะเบียน ว-๒๐๔ สถานที่ตั้งเลขที่ ๑๐๔ ซอยพัฒนาการ ๔๐
ถนนพัฒนาการ แขวงพัฒนาการ เขตสวนหลวง กรุงเทพมหานคร ต่อกรมโรงงานอุตสาหกรรม นั้น

กรมโรงงานอุตสาหกรรมพิจารณาแล้ว ให้บริษัท เอแอลเอส แลบบอราทอรี กรุ๊ป (ประเทศไทย) จำกัด
ต่ออายุหนังสือรับขึ้นทะเบียนห้องปฏิบัติการวิเคราะห์เอกชน โดยมีองค์ประกอบดังนี้

- ก. ผู้ควบคุมดูแลห้องปฏิบัติการวิเคราะห์ จำนวน ๖ ราย ตามสิ่งที่ส่งมาด้วย ๑
ข. เจ้าหน้าที่ประจำห้องปฏิบัติการวิเคราะห์ ๑๘๑ ราย ตามสิ่งที่ส่งมาด้วย ๒
ค. ขอบข่ายสารมลพิษที่ได้รับขึ้นทะเบียนให้วิเคราะห์ในน้ำเสีย น้ำใต้ดิน อากาศเสีย สิ่งปฏิกูล
หรือวัสดุที่ไม่ใช่แล้ว และดิน ตามสิ่งที่ส่งมาด้วย ๓

หนังสือฉบับนี้จะหมดอายุในวันที่ ๒ กันยายน ๒๕๖๙ หากประสงค์จะต่ออายุหนังสือ
รับขึ้นทะเบียนห้องปฏิบัติการวิเคราะห์เอกชน ให้ยื่นคำขอต่ออายุพร้อมเอกสารประกอบคำขอต่อ
กรมโรงงานอุตสาหกรรม ภายใน ๓๐ วัน ก่อนวันสิ้นอายุของหนังสือรับขึ้นทะเบียนห้องปฏิบัติการวิเคราะห์เอกชน
ทั้งนี้ สามารถยื่นคำขอผ่านระบบอิเล็กทรอนิกส์ได้ที่หน้าเว็บไซต์กรมโรงงานอุตสาหกรรม

จึงเรียนมาเพื่อทราบ

ขอแสดงความนับถือ

(นายศิระ จันทรเจิด)

นักวิทยาศาสตร์เชี่ยวชาญ รักษาการแทน
ผู้อำนวยการกองวิจัยและเฝ้าระวังมลพิษโรงงาน
ปฏิบัติราชการแทนอธิบดีกรมโรงงานอุตสาหกรรม

กองวิจัยและเฝ้าระวังมลพิษโรงงาน

กลุ่มมาตรฐานวิธีการวิเคราะห์ทดสอบมลพิษและทะเบียนห้องปฏิบัติการ

โทร. ๐ ๒๔๓๐ ๖๓๑๒ ต่อ ๒๑๐๓-๕

โทรสาร ๐ ๒๔๓๐ ๖๓๑๒ ต่อ ๒๑๔๙

ไปรษณีย์อิเล็กทรอนิกส์ saraban@diw.mail.go.th



“อุตสาหกรรมก้าวไกล ประเทศไทยก้าวหน้า ร่วมกันพัฒนา อุตสาหกรรมสีเขียว”



เอกสารแนบท้ายหนังสือรับต่ออายุขึ้นทะเบียนห้องปฏิบัติการวิเคราะห์เอกชน

บริษัท เอแอลเอส แลบบอราทอรี กรุ๊ป (ประเทศไทย) จำกัด

เลขทะเบียน ว-๒๐๔

ที่ อก ๐๓๑๐(๑)/ ๑ ๖ ๑ ๖ ๘

ลงวันที่ ๒๐ พฤศจิกายน ๒๕๖๖

ก. ผู้ควบคุมดูแลห้องปฏิบัติการวิเคราะห์ จำนวน ๖ ราย

๑) นางสาวยุพาพร จันทร์เปล่ง

ทะเบียนเลขที่ ว-๒๐๔-ค-๐๐๐๑

๒) นางสาวชนัญ โกลมารกุล ณ นคร

ทะเบียนเลขที่ ว-๒๐๔-ค-๐๐๐๒

๓) นายศรายุทธ จิตรานนท์

ทะเบียนเลขที่ ว-๒๐๔-ค-๐๐๐๓

๔) นางสาวกนกกร เอนก

ทะเบียนเลขที่ ว-๒๐๔-ค-๐๐๐๔

๕) นายสุริยา สอนแก้ว

ทะเบียนเลขที่ ว-๒๐๔-ค-๐๐๐๕

๖) นายวิชาญ ชุณหะวัณ

ทะเบียนเลขที่ ว-๒๐๔-ค-๐๐๐๖

วิมล

เอกสารแนบท้ายหนังสือรับต่ออายุขึ้นทะเบียนห้องปฏิบัติการวิเคราะห์เอกชน

บริษัท เอแอลเอส แลบบอราทอรี กรุ๊ป (ประเทศไทย) จำกัด

เลขทะเบียน ว-๒๐๔

ที่ อก ๐๓๑๐(๑)/ ๑ ๖ ๑ ๖ ๘

ลงวันที่ ๒๐ พฤศจิกายน ๒๕๖๖

ข. เจ้าหน้าที่ประจำห้องปฏิบัติการวิเคราะห์ จำนวน ๑๘๑ ราย

๑) นายกาจบัณฑิต กิตติศุภวณิชช์	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๐๑
๒) นายภัทรพล สว่างใจธรรม์	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๐๒
๓) นายณราธิป เทือกชัยคำ	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๐๓
๔) นายศิริโชค พงษ์ประสม	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๐๔
๕) นายณัฐวุฒิ ดั่งแพง	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๐๕
๖) นางสาวจินดา โขจุลธรรม	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๐๖
๗) นางสาวสาวิตรี น้อยเสงี่ยม	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๐๗
๘) นางสาวชนัญญาญจน์ อิ่มชม	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๐๘
๙) นางสาวนรินทร์ สายเส็ง	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๐๙
๑๐) นางสาวนันทวดี สมบูรณ์	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๑๐
๑๑) นางสาวศรณยา เฉลิมอำรงค์	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๑๑
๑๒) นางสาวธัญญธร มงคลจิรวุฒิ	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๑๒
๑๓) นางสาวศิริลักษณ์ บุณนา	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๑๓
๑๔) นายณพนธ์ จันทะพันธุ์	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๑๔
๑๕) นายนรเศรษฐ์ โกมลย์	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๑๕
๑๖) นายธันวา จริยา	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๑๖
๑๗) นางสาวเกศรินทร์ แก้วมัน	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๑๗
๑๘) นางสาวสุวิมล ชัยเรืองวุฒิ	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๑๘
๑๙) นางสาวสุชาดา ธรรมถาวร	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๑๙
๒๐) นางสาวเบมิกา ชัยเดชธนกุล	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๒๐
๒๑) นางสาวศศิธร หมูสวัสดิ์	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๒๑
๒๒) นางสาวเสาวลักษณ์ ภู่นาอำพร	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๒๒
๒๓) นายอภิสิทธิ์ สิงหา	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๒๓
๒๔) นายศักดิ์สิทธิ์ ไพศาลพิสุทธิ	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๒๔
๒๕) ว่าที่ร้อยตรีหญิง พรรณิภา ขำเจริญ	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๒๕
๒๖) นางจิตดา คำภูแก้ว	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๒๖
๒๗) นางสาวอรรณณ รักษ์ยง	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๒๗
๒๘) นางสาวนพรัตน์ แยมกรานต์	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๒๘
๒๙) นายจุลเดช วารินทร์	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๒๙
๓๐) นางสาวดาญรัตน์ ร้องคำ	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๓๐
๓๑) นายพรมมี ศรีปีตเนตร	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๓๑
๓๒) นายอุทิศ อุ่นสิม	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๓๒
๓๓) ว่าที่ร้อยตรี เฉลิมเกียรติ ออมศรีเสริม	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๓๓
๓๔) นางสาววริยา สร้างนา	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๓๔
๓๕) นายอนุพงศ์ รัตนศรีประเสริฐ	ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๓๕



๓๖) นางสาวจุฑารัตน์...

- ๓๖) นางสาวจุฑารัตน์ โอนสันเทียะ
๓๗) นางสาวจารุวรรณ พิมพ์ภักฤติยา
๓๘) นางสาวปรางค์ทิพย์ กิจไพศาลศักดิ์
๓๙) นางสาวเดือนใจ ทางกลาง
๔๐) นางสาวจิราพร ศิริเวช
๔๑) นายวรากร ผุ้กรักษ์
๔๒) นายทง วิริยะสทกิจ
๔๓) นายธนิต เจนจบ
๔๔) นายคณิศร ชำเพชร
๔๕) นายภูวิช พรหมสะอาด
๔๖) นายธนเดช โภคาพิพัฒน์
๔๗) นายชวฤทธิ์ วงษ์จันทร์
๔๘) นายอาทิตย์ ศรีแสน
๔๙) นายเจษตินทร์ คงศักดิ์ไทย
๕๐) นายจรัส บุญยิ่ง
๕๑) นายธนาณัติ เอนก
๕๒) นายอภิวัฒน์ ทุมหนู
๕๓) นางสาวสุภาขวัญ มาก
๕๔) นางสาวทัตพร ขวาลสมบุรณ์
๕๕) นางสาวอติมา บุญเพ็ญ
๕๖) นางสาวภาณุมาศ นามวัฒน์
๕๗) นางสาวอุไรรัตน์ ทิงสร้างแป้น
๕๘) นายธีรวัฒน์ ปวงสุข
๕๙) นายอิทธิพล ยะโส
๖๐) นายประพนธ์ วรรณชูชัย
๖๑) นายชยธร พวงทิพย์
๖๒) นางสาวกนกวรรณ จันทบาล
๖๓) นายสิทธิโชค ธงเงิน
๖๔) นางสาววรรณใจ บุญ
๖๕) นางสาวพรรณธิดา พุ่มคง
๖๖) นายนวัทร ศรีวิริยะ
๖๗) นายสุวิชา ทองอ่อน
๖๘) นายวิญญู บุญตะนัย
๖๙) นายสมบุรณ์ บุตรจันทร์
๗๐) นายวิรัตน์ ไชยชนะรา
๗๑) นายนฤเบศน์ เพิ่มพูน
๗๒) นายจิรณัฐ ขาวละออ
๗๓) นายอัสนี นามบุรี
๗๔) นายอัครเวศ จ่อสาว

- ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๓๖
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๗๕) นายประเสริฐ สุระขันธ
๗๖) นายบุญกุล จันทรเนียม
๗๗) นายพิรพงษ์ ทองคุณปรีดา
๗๘) นายณฤพล ทองนุช
๗๙) นายอนุวัฒน์ ม่วงแพ
๘๐) นายเจตศราวุฒิ ปัตตะมะ
๘๑) นายกฤษณะ สายวรรณ
๘๒) นายพิชัย บุญยงค์
๘๓) นายภาณุพงศ์ โฮมวงศ์
๘๔) นายสามารถ คุ่มปลี
๘๕) นายสัญญาชัย โกศรีนาม
๘๖) นายณัฐวุฒิ ศรีประเสริฐ
๘๗) นายวัลลภ นาคพนม
๘๘) นายพงศธร ชัยทิพย์
๘๙) นายสิทธิโชค ทาสีดา
๙๐) นายธนากร อินสุตา
๙๑) นางสาววรรณิษา ขาติวันชัย
๙๒) นางสาวพิมพ์ตะวัน มินากุล
๙๓) นางสาวเพชรรัตน์ สิงห์สมบุญ
๙๔) นางสาวชฎานิน พรหมจันทร์
๙๕) นายกীরติ ทวีราช
๙๖) นายจักริน หมั่นวิชา
๙๗) นายฉัตรชัย สุขเปี้ย
๙๘) นายณรนนท์ ต๊ะทองคำ
๙๙) นายดุลยพล สนนอก
๑๐๐) นายทักษ์ดนัย อุบลศรี
๑๐๑) นายธนศร นามะกัณณา
๑๐๒) นายธิตีพงศ์ บัวแดง
๑๐๓) นายนนทชัย อุปลัมภ
๑๐๔) นายณัฐพล คุณสุทธิ
๑๐๕) นายนันทวัฒน์ สาริน
๑๐๖) นายปิยะนัฐ พลมะศรี
๑๐๗) นายพงศ์สิริ โสมเขียว
๑๐๘) นายพีรพัฒน์ กำคำ
๑๐๙) นายภาณุพงศ์ มานิตย์
๑๑๐) นายมงคล ผลาทิพย์
๑๑๑) นายสิรินนท์ ทองอ้น
๑๑๒) นายอเนชา ทนสมัย
๑๑๓) นายอดิศักดิ์ ผมไผ

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วิมล

๑๑๔) นายอนันตชัย...

๑๑๔) นายอนันตชัย วิสุม
๑๑๕) นายวรวิฐ ดีนัก
๑๑๖) นายแสงตะวัน นตะสัด
๑๑๗) นายยุทธพงศ์ รัตนะ
๑๑๘) นายชัยวุฒิ ไชยชนะนิจ
๑๑๙) นายวิศรุต ศรีธรรมมา
๑๒๐) นายนนทกร เพือกผ่อง
๑๒๑) นายกำชัย สุทธะ
๑๒๒) นางสาวณัฐภรณ์ บุญตะนัย
๑๒๓) นางสาวพัชรินทร์ แสนสร้อย
๑๒๔) นายไพรวลัย เปี่ยมพิมาย
๑๒๕) นางสาวศุภมาศ ทองมาก
๑๒๖) นางสาวลลิตา จิตรสว่าง
๑๒๗) นางสาวขไมพร เลิกภูเขียว
๑๒๘) นางสาวกฤติมาพร คำมีแก่น
๑๒๙) นางสาวสกุลรัตน์ ภาควุฒิ
๑๓๐) นางสาวไพรินทร์ ศรีรูปี
๑๓๑) นางสาวทิพนตร ผุ่ยปัญญา
๑๓๒) นางสาวสาธิตา ปานทอง
๑๓๓) นางสาวอริสา ทองนวล
๑๓๔) นางสาวอรรยา คำคล่อง
๑๓๕) นางสาวชุตามรณ์ สุนทรสนาน
๑๓๖) นางสาวอัญชลี คำจันทร์
๑๓๗) นายบุญฤทธิ์ เอี่ยมเทศ
๑๓๘) นางสาวศุภรดา ปันมยุรา
๑๓๙) นางสาวพาถิติ คุณน่าน
๑๔๐) นางสาวจิราเจต พองดา
๑๔๑) นางสาวอารยา มีชัย
๑๔๒) นางสาววิชุดา นาคผจญ
๑๔๓) นางสาวนันทยา จันทะลุน
๑๔๔) นายกิตติพงศ์ แซ่ลี
๑๔๕) นายอนุวัติ ภูถวิล
๑๔๖) นายธีรพล แสงทอง
๑๔๗) นายศักดิ์ทิพัฒน์ บุญมัน
๑๔๘) นายฐิติวัตรค์ เอมอุไร
๑๔๙) นายชัยณรงค์ ศรีบุรินทร์
๑๕๐) นางสาวอัจฉราวรรณ สวนสนอง
๑๕๑) นางสาวณัฐราพร สิงหา
๑๕๒) นายภิรมเรศ แหยมโต

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31/10/2561

๑๕๓) นางสาวอุบล...

๑๕๓) นางสาวอุบล เคิกศิริ
๑๕๔) นางสาวมโนรัตน์ ทองบุตร
๑๕๕) นายภาคภูมิ แทนไทย
๑๕๖) นางสาวสุภาณัฐ เมลล์พ่วง
๑๕๗) นางสาวพรทิพา สาตาชนม์
๑๕๘) นายเอกวิทย์ วันทะนา
๑๕๙) นายไตรมณฑล ทิพย์วรรณ
๑๖๐) นายจิรเมธ ประเสริฐสิริพงศ์
๑๖๑) นายจิรายุส เกษมสุข
๑๖๒) นายจิรศักดิ์ ศรีวิชัย
๑๖๓) นายณัฐกฤษณ์ สะพานแก้ว
๑๖๔) นายบุรณศักดิ์ ปะที
๑๖๕) นายปิ่นณวิชัย เสมอทรัพย์
๑๖๖) นายพิษณุพงษ์ ไชยา
๑๖๗) นายภัทรพงษ์ มณฑาทอง
๑๖๘) นายवलันต์ ตรีนกุล
๑๖๙) นายภาณุเดช เพชรอุด
๑๗๐) นายอนุกุล วิริยะแสง
๑๗๑) นายภัทรพงษ์ มีสุข
๑๗๒) นางสาวนุชรี ลีละทีป
๑๗๓) นางสาวสุภาวดี โกศรีนาม
๑๗๔) นางสาวอรณิชา เทียนคำ
๑๗๕) นางสาวพรเพ็ญ ชอบสอน
๑๗๖) นางสาววันวิสา ขอนพิกุล
๑๗๗) นางสาวอรรวรรณ เถาว์ทอง
๑๗๘) นางสาวอัยย์สิน เมอร์วินณ์
๑๗๙) นางสาววิสรา คู่ยครอง
๑๘๐) นายวุฒิกกร ศิริวรรณ
๑๘๑) นางสาวจารุวรรณ กระจำพันธุ์

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วิภา

เอกสารแนบท้ายหนังสือรับต่ออายุขึ้นทะเบียนห้องปฏิบัติการวิเคราะห์เอกชน

บริษัท เอแอลเอส แลบบอราทอรี กรุ๊ป (ประเทศไทย) จำกัด เลขทะเบียน ว-๒๐๔

ที่ ออก ๐๓๑๐(๑)/ ๑๖๑๖๘ ลงวันที่ ๒๐ พฤศจิกายน ๒๕๖๖

ค. ขอบข่ายสารมลพิษที่ได้รับขึ้นทะเบียนจากกรมโรงงานอุตสาหกรรม จำนวน ๓๗๔ รายการ

น้ำเสีย จำนวน 60 รายการ

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
1	Aldicarb	High-Performance Liquid Chromatographic Method ^[4]
2	Aldicarb Sulfone	High-Performance Liquid Chromatographic Method ^[4]
3	Aldicarb Sulfoxide	High-Performance Liquid Chromatographic Method ^[4]
4	Aldrin	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
5	Arsenic	1) Digestion, Inductively Coupled Plasma Method ^[4] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[4]
6	Barium	1) Digestion, Inductively Coupled Plasma Method ^[4] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[4]
7	α -BHC	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
8	β -BHC	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
9	δ -BHC	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
10	γ -BHC	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
11	Biochemical Oxygen Demand	1) 5-Day BOD Test, Azide Modification Method ^[4] 2) 5-Day BOD Test, Membrane Electrode Method ^[4]
12	Carbaryl	High-Performance Liquid Chromatographic Method ^[4]
13	Carbofuran	High-Performance Liquid Chromatographic Method ^[4]
14	Cadmium	1) Digestion, Inductively Coupled Plasma Method ^[4] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[4]
15	Chemical Oxygen Demand	1) Closed Reflux, Colorimetric Method ^[4] 2) Closed Reflux, Titrimetric Method ^[4]
16	Chlordane	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
17	Chromium	1) Digestion, Inductively Coupled Plasma Method ^[4] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[4]
18	Color	ADMI Weighted-Ordinate Spectrophotometric Method ^[4]

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
19	Copper	1) Digestion, Inductively Coupled Plasma Method ^[4] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[4]
20	Cyanide	Distillation, Colorimetric Method ^[4]
21	2,4'-DDD	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
22	4,4'-DDD	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
23	2,4'-DDE	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
24	4,4'-DDE	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
25	2,4'-DDT	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
26	4,4'-DDT	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
27	Dieldrin	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
28	Endosulfan Sulfate	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
29	Endosulfan I	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
30	Endosulfan II	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
31	Endrin	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
32	Endrin Aldehyde	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
33	Formaldehyde	Distillation, Colorimetric Method ^[3]
34	Free Chlorine	1) DPD Ferrous Titrimetric Method ^[4] 2) DPD Colorimetric Method ^[4]
35	Heptachlor	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
36	Heptachlor Epoxide	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
37	Hexavalent Chromium	Colorimetric Method ^[4]
38	3-Hydroxycarbofuran	High-Performance Liquid Chromatographic Method ^[4]
39	Lead	1) Digestion, Inductively Coupled Plasma Method ^[4] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[4]

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
40	Manganese	1) Digestion, Inductively Coupled Plasma Method ^[4] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[4]
41	Mercury	1) Digestion, Cold-Vapor Atomic Absorption Spectrometric Method ^[4] 2) Digestion, Inductively Coupled Plasma/ Mass spectrometric Method ^[4]
42	Methiocarb	High-Performance Liquid Chromatographic Method ^[4]
43	Methoxychlor	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
44	Methomyl	High-Performance Liquid Chromatographic Method ^[4]
45	Nickel	1) Digestion, Inductively Coupled Plasma Method ^[4] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[4]
46	Oil & Grease	1) Liquid-Liquid, Partition-Gravimetric Method ^[4] 2) Soxhlet Extraction Method ^[4]
47	Oxamyl	High-Performance Liquid Chromatographic Method ^[4]
48	Propoxur	High-Performance Liquid Chromatographic Method ^[4]
49	pH	Electrometric Method ^[4]
50	Phenols	1) Distillation, Chloroform Extraction Method ^[4] 2) Distillation, Direct Photometric Method ^[4]
51	Selenium	1) Digestion, Inductively Coupled Plasma Method ^[4] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[4]
52	Sulfide	Iodometric Method ^[4]
53	Temperature	Laboratory and Field Methods ^[4]
54	Total Dissolved Solids	Dried at 180 °C ^[4]
55	Total Kjeldahl Nitrogen	Semi-Micro Kjeldahl Method ^[4]
56	Total Phosphorous	Digestion, Colorimetric Method ^[4]
57	Total Suspended Solids	Dried from 103-105 °C ^[4]
58	Toxaphene	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
59	Trivalent Chromium	1) Digestion, Inductively Coupled Plasma Method; Colorimetric Method; Calculation ^[4] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method; Colorimetric Method; Calculation ^[4]
60	Zinc	1) Digestion, Inductively Coupled Plasma Method ^[4] 2) Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[4]

วิมล

น้ำใต้ดิน จำนวน 126 รายการ

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
1	Acenaphthene	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
2	Acetone	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
3	Aldrin	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
4	Anthracene	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
5	Antimony	1) Digestion, Inductively Coupled Plasma Method ^[4] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[4]
6	Arsenic	1) Digestion, Inductively Coupled Plasma Method ^[4] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[4]
7	Atrazine	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
8	Barium	1) Digestion, Inductively Coupled Plasma Method ^[4] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[4]
9	Benz(a)anthracene	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
10	Benzene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
11	Benzo(b)fluoranthene	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
12	Benzo(k)fluoranthene	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
13	Benzoic Acid	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
14	Benzo(a)pyrene	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
15	Benzo[g,h,i]perylene	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
16	Beryllium	1) Digestion, Inductively Coupled Plasma Method ^[4] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[4]
17	Bis(2-chloroethyl)ether	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]

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ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
18	Bis(2-ethylhexyl)phthalate	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
19	Bromodichloromethane	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
20	Bromoform	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
21	Butanol	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
22	Butyl benzyl phthalate	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
23	Cadmium	1) Digestion, Inductively Coupled Plasma Method ^[4] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[4]
24	Carbazole	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
25	Carbon disulfide	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
26	Carbon tetrachloride	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
27	Chlordane	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
28	p-Chloroaniline	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
29	Chlorobenzene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
30	Chlorodibromomethane	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
31	Chloroform	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
32	2-Chlorophenol	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
33	Chromium	1) Digestion, Inductively Coupled Plasma Method ^[4] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[4]
34	Chromium (III)	1) Digestion, Inductively Coupled Plasma Method; Colorimetric Method; Calculation ^[4] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method; Colorimetric Method; Calculation ^[4]
35	Chromium (VI)	Colorimetric Method ^[4]

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
36	Chrysene	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
37	Cyanide	Distillation, Colorimetric Method ^[4]
38	2,4-D	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
39	DDD	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
40	DDE	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
41	DDT	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
42	Dibenz(a,h)anthracene	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
43	Di-n-Butyl Phthalate	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
44	1,2-Dichlorobenzene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
45	1,3-Dichlorobenzene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
46	1,4-Dichlorobenzene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
47	3,3-Dichlorobenzidine	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
48	1,1-Dichloroethane	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
49	1,2-Dichloroethane	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
50	1,1-Dichloroethylene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
51	cis-1,2-Dichloroethylene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
52	trans-1,2-Dichloroethylene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
53	2,4-Dichlorophenol	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
54	1,2-Dichloropropane	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
55	1,3-Dichloropropane	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]

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ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
56	1,3-Dichloropropene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
57	Dieldrin	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
58	Diethyl Phthalate	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
59	2,4-Dimethylphenol	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
60	2,4-Dinitrophenol	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
61	2,4-Dinitrotoluene	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
62	2,6-Dinitrotoluene	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
63	Di-n-octyl phthalate	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
64	Endosulfan	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
65	Endrin	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
66	Ethylbenzene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
67	Fluoranthene	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
68	Fluorene	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
69	Heptachlor	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
70	Heptachlor epoxide	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
71	Hexachlorobenzene	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
72	Hexachloro-1,3-butadiene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
73	n-Hexane	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
74	α-HCH	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
75	β-HCH	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]

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ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
76	γ-HCH	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
77	Hexachlorocyclopentadiene	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
78	Hexachloroethane	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
79	Indeno(1,2,3-cd)pyrene	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
80	Isophorone	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
81	Lead	1) Digestion, Inductively Coupled Plasma Method ^[4] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[4]
82	Manganese	1) Digestion, Inductively Coupled Plasma Method ^[4] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[4]
83	Mercury	1) Digestion, Cold Vapor Atomic Absorption Spectrometric Method ^[4] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[4]
84	Methanol	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
85	Methoxychlor	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
86	Methyl bromide	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
87	Methylene chloride	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
88	2-Methylphenol	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
89	2-Methylnaphthalene	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
90	Methyl tert-butyl Ether	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
91	Naphthalene	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
92	Nickel	1) Digestion, Inductively Coupled Plasma Method ^[4] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[4]
93	Nitrobenzene	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
94	N-Nitrosodiphenylamine	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
95	N-Nitrosodi-n-Propylamine	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
96	Polychlorinated Biphenyls - PCB 1016 - PCB 1221 - PCB 1232 - PCB 1242 - PCB 1248 - PCB 1254 - PCB 1260	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
97	Pentachlorophenol	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
98	pH	Electrometric Method ^[4]
99	Phenanthrene	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
100	Phenol	1) Distillation, Chloroform Extraction Method ^[4] 2) Distillation, Direct Photometric Method ^[4] 3) Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
101	Pyrene	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
102	Selenium	1) Digestion, Inductively Coupled Plasma Method ^[4] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[4]
103	Silver	1) Digestion, Inductively Coupled Plasma Method ^[4] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[4]
104	Styrene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
105	1,1,2,2-Tetrachloroethane	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
106	Tetrachloroethylene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
107	Toluene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[4]
108	Toxaphene	Liquid-Liquid Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[4]
109	TPH (C ₅ -C ₈)	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[14,25]

สมญา

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
110	TPH (C ₈ -C ₁₆)	Separatory Funnel Liquid-Liquid Extraction, Gas Chromatographic Method ^[9,22]
111	TPH (C ₁₆ -C ₃₅)	Separatory Funnel Liquid-Liquid Extraction, Gas Chromatographic Method ^[9,22]
112	1,2,4-Trichlorobenzene	Purge and Trap, Gas Chromatographic/Mass Spectrometric Method ^[4]
113	1,1,1-Trichloroethane	Purge and Trap, Gas Chromatographic/Mass Spectrometric Method ^[4]
114	1,1,2-Trichloroethane	Purge and Trap, Gas Chromatographic/Mass Spectrometric Method ^[4]
115	Trichloroethylene	Purge and Trap, Gas Chromatographic/Mass Spectrometric Method ^[4]
116	2,4,5-Trichlorophenol	Liquid-Liquid Extraction, Gas Chromatographic/Mass Spectrometric Method ^[4]
117	2,4,6-Trichlorophenol	Liquid-Liquid Extraction, Gas Chromatographic/Mass Spectrometric Method ^[4]
118	1,3,5-Trimethylbenzene	Purge and Trap, Gas Chromatographic/Mass Spectrometric Method ^[4]
119	Vanadium	1) Digestion, Inductively Coupled Plasma Method ^[4] 2) Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[4]
120	Vinyl acetate	Purge and Trap, Gas Chromatographic/Mass Spectrometric Method ^[4]
121	Vinyl chloride	Purge and Trap, Gas Chromatographic/Mass Spectrometric Method ^[4]
122	m-Xylene	Purge and Trap, Gas Chromatographic/Mass Spectrometric Method ^[4]
123	o-Xylene	Purge and Trap, Gas Chromatographic/Mass Spectrometric Method ^[4]
124	p-Xylene	Purge and Trap, Gas Chromatographic/Mass Spectrometric Method ^[4]
125	Xylene (Total)	Purge and Trap, Gas Chromatographic/Mass Spectrometric Method ^[4]
126	Zinc	1) Digestion, Inductively Coupled Plasma Method ^[4] 2) Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[4]

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อากาศเสีย (ปล่อยระบาย) จำนวน 28 รายการ

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
1	Antimony	1) Isokinetic Sampling, Digestion, Inductively Coupled Plasma Method ^[5]
2	Arsenic	2) Isokinetic Sampling, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[5] 1) Isokinetic Sampling, Digestion, Inductively Coupled Plasma Method ^[5]
3	Beryllium	2) Isokinetic Sampling, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[5] 1) Isokinetic Sampling, Digestion, Inductively Coupled Plasma Method ^[5]
4	Cadmium	2) Isokinetic Sampling, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[5] 1) Isokinetic Sampling, Digestion, Inductively Coupled Plasma Method ^[5]
5	Carbon Monoxide	2) Isokinetic Sampling, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[5] 1) Instrumental Analyzer Method ^[5]
6	Chlorine	2) Sampling Bag Non-Dispersive Infrared Method ^[5] 1) Absorption Sampling, Ion Chromatographic Method ^[5]
7	Chromium	2) Isokinetic Sampling, Ion Chromatographic Method ^[5] 1) Isokinetic Sampling, Digestion, Inductively Coupled Plasma Method ^[5]
8	Cobalt	2) Isokinetic Sampling, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[5] 1) Isokinetic Sampling, Digestion, Inductively Coupled Plasma Method ^[5]
9	Copper	2) Isokinetic Sampling, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[5] 1) Isokinetic Sampling, Digestion, Inductively Coupled Plasma Method ^[5]
10	Cresol	2) Isokinetic Sampling, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[5] Adsorption Sampling, Gas Chromatographic Method ^[5]
11	Dioxins	Isokinetic Sampling ^[5]
12	Hydrogen Chloride	1) Absorption Sampling, Ion Chromatographic Method ^[5] 2) Isokinetic Sampling, Ion Chromatographic Method ^[5]
13	Hydrogen Fluoride	1) Absorption Sampling, Ion Chromatographic Method ^[5] 2) Isokinetic Sampling, Ion Chromatographic Method ^[5]
14	Hydrogen Sulfide	Absorption Sampling, Iodometric Method ^[5]

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
15	Lead	1) Isokinetic Sampling, Digestion, Inductively Coupled Plasma Method ^[5] 2) Isokinetic Sampling, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[5]
16	Manganese	1) Isokinetic Sampling, Digestion, Inductively Coupled Plasma Method ^[5] 2) Isokinetic Sampling, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[5]
17	Mercury	1) Isokinetic Sampling, Digestion, Cold-Vapor Atomic Absorption Spectrometric Method ^[5] 2) Isokinetic Sampling, Digestion, Cold-Vapor Atomic Fluorescence Spectrometric Method ^[5]
18	Nickel	1) Isokinetic Sampling, Digestion, Inductively Coupled Plasma Method ^[5] 2) Isokinetic Sampling, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[5]
19	Opacity	Ringelmann's Method ^[2]
20	Oxides of Nitrogen	1) Absorption Sampling, Phenoldisulfonic Acid Method ^[5] 2) Absorption Sampling, Alkaline Permanganate/Colorimetric Method ^[5] 3) Instrumental Analyzer Method ^[5]
21	Selenium	1) Isokinetic Sampling, Digestion, Inductively Coupled Plasma Method ^[5] 2) Isokinetic Sampling, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[5]
22	Sulfur Dioxide	1) Absorption Sampling, Barium-Thorin Titrimetric Method ^[5] 2) Instrumental Analyzer Method ^[5]
23	Sulfuric Acid	Isokinetic Sampling, Barium-Thorin Titrimetric Method ^[5]
24	Tellurium	1) Isokinetic Sampling, Digestion, Inductively Coupled Plasma Method ^[5] 2) Isokinetic Sampling, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[5]
25	Tin	1) Isokinetic Sampling, Digestion, Inductively Coupled Plasma Method ^[5] 2) Isokinetic Sampling, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[5]
26	Total Suspended Particulate	1) Isokinetic Sampling, Gravimetric Method ^[5] 2) Paired Train, Isokinetic Sampling, Gravimetric Method ^[5]

3mm

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
27	Vanadium	1) Isokinetic Sampling, Digestion, Inductively Coupled Plasma Method ^[5] 2) Isokinetic Sampling, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[5]
28	Xylene	Adsorption Sampling, Gas Chromatographic Method ^[5]

สิ่งปฏิกูลหรือวัสดุที่ไม่ใช้แล้ว จำนวน 35 รายการ

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
1	Aldrin	1) Waste Extraction, Separatory Funnel Liquid-Liquid Extraction, Gas Chromatographic/Mass Spectrometric Method ^[1,9,26] 2) Soxhlet Extraction, Gas Chromatographic/Mass Spectrometric Method ^[10,26] 3) Automated Soxhlet Extraction, Gas Chromatographic/Mass Spectrometric Method ^[11,26]
2	Antimony	1) Waste Extraction, Digestion, Inductively Coupled Plasma Method ^[1,6,16] 2) Waste Extraction, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[1,6,17] 3) Digestion, Inductively Coupled Plasma Method ^[7,16] 4) Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[7,17]
3	Arsenic	1) Waste Extraction, Digestion, Inductively Coupled Plasma Method ^[1,6,16] 2) Waste Extraction, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[1,6,17] 3) Digestion, Inductively Coupled Plasma Method ^[7,16] 4) Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[7,17]
4	Barium	1) Waste Extraction, Digestion, Inductively Coupled Plasma Method ^[1,6,16] 2) Waste Extraction, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[1,6,17] 3) Digestion, Inductively Coupled Plasma Method ^[7,16] 4) Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[7,17]

Small

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
5	Beryllium	1) Waste Extraction, Digestion, Inductively Coupled Plasma Method ^[1,6,16] 2) Waste Extraction, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[1,6,17] 3) Digestion, Inductively Coupled Plasma Method ^[7,16] 4) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[7,17]
6	Cadmium	1) Waste Extraction, Digestion, Inductively Coupled Plasma Method ^[1,6,16] 2) Waste Extraction, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[1,6,17] 3) Digestion, Inductively Coupled Plasma Method ^[7,16] 4) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[7,17]
7	Chlordane	1) Waste Extraction, Separatory Funnel Liquid-Liquid Extraction, Gas Chromatographic/Mass Spectrometric Method ^[1,9,26] 2) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 3) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
8	Chromium	1) Waste Extraction, Digestion, Inductively Coupled Plasma Method ^[1,6,16] 2) Waste Extraction, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[1,6,17] 3) Digestion, Inductively Coupled Plasma Method ^[7,16] 4) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[7,17]
9	Chromium (III)	1) Waste Extraction, Digestion, Inductively Coupled Plasma Method; Waste Extraction, Colorimetric Method; Calculation Method ^[1,6,16,19] 2) Waste Extraction, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method; Waste Extraction, Colorimetric Method; Calculation Method ^[1,6,17,19] 3) Digestion, Inductively Coupled Plasma Method; Alkaline Digestion, Colorimetric Method; Calculation Method ^[7,8,16,19] 4) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method; Alkaline Digestion, Colorimetric Method; Calculation Method ^[7,8,17,19]

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
10	Chromium (VI)	1) Waste Extraction, Colorimetric Method ^[1,6,19] 2) Alkaline Digestion, Colorimetric Method ^[8,19]
11	Cobalt	1) Waste Extraction, Digestion, Inductively Coupled Plasma Method ^[1,6,16] 2) Waste Extraction, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[1,6,17] 3) Digestion, Inductively Coupled Plasma Method ^[7,16] 4) Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[7,17]
12	Copper	1) Waste Extraction, Digestion, Inductively Coupled Plasma Method ^[1,6,16] 2) Waste Extraction, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[1,6,17] 3) Digestion, Inductively Coupled Plasma Method ^[7,16] 4) Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[7,17]
13	2,4-D	1) Waste Extraction, Separatory Funnel Liquid-Liquid Extraction, Gas Chromatographic/Mass Spectrometric Method ^[1,9,26] 2) Soxhlet Extraction, Gas Chromatographic/Mass Spectrometric Method ^[10,26] 3) Automated Soxhlet Extraction, Gas Chromatographic/Mass Spectrometric Method ^[11,26]
14	DDD	1) Waste Extraction, Separatory Funnel Liquid-Liquid Extraction, Gas Chromatographic/Mass Spectrometric Method ^[1,9,26] 2) Soxhlet Extraction, Gas Chromatographic/Mass Spectrometric Method ^[10,26] 3) Automated Soxhlet Extraction, Gas Chromatographic/Mass Spectrometric Method ^[11,26]
15	DDE	1) Waste Extraction, Separatory Funnel Liquid-Liquid Extraction, Gas Chromatographic/Mass Spectrometric Method ^[1,9,26] 2) Soxhlet Extraction, Gas Chromatographic/Mass Spectrometric Method ^[10,26] 3) Automated Soxhlet Extraction, Gas Chromatographic/Mass Spectrometric Method ^[11,26]
16	DDT	1) Waste Extraction, Separatory Funnel Liquid-Liquid Extraction, Gas Chromatographic/Mass Spectrometric Method ^[1,9,26]

2) Soxhlet...

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
17	Dieldrin	2) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 3) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26] 1) Waste Extraction, Separatory Funnel Liquid-Liquid Extraction, Gas Chromatographic/Mass Spectrometric Method ^[1,9,26] 2) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 3) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
18	Endrin	1) Waste Extraction, Separatory Funnel Liquid-Liquid Extraction, Gas Chromatographic/Mass Spectrometric Method ^[1,9,26] 2) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 3) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
19	Heptachlor	1) Waste Extraction, Separatory Funnel Liquid-Liquid Extraction, Gas Chromatographic/Mass Spectrometric Method ^[1,9,26] 2) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 3) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
20	Lead	1) Waste Extraction, Digestion, Inductively Coupled Plasma Method ^[1,6,16] 2) Waste Extraction, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[1,6,17] 3) Digestion, Inductively Coupled Plasma Method ^[7,16] 4) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[7,17]
21	Lindane	1) Waste Extraction, Separatory Funnel Liquid-Liquid Extraction, Gas Chromatographic/Mass Spectrometric Method ^[1,9,26] 2) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 3) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
22	Mercury	1) Waste Extraction, Digestion, Cold-Vapor Atomic Absorption Spectrometric Method ^[1,6,20] 2) Waste Extraction, Digestion, Cold-Vapor Atomic Fluorescence Spectrometric Method ^[1,6,30] 3) Digestion, Cold-Vapor Atomic Absorption Spectrometric Method ^[20] 4) Digestion, Cold-Vapor Atomic Fluorescence Spectrometric Method ^[30] 5) Thermal Decomposition Amalgamation and Atomic Absorption Spectrometric Method ^[21]
23	Methoxychlor	1) Waste Extraction, Separatory Funnel Liquid-Liquid Extraction, Gas Chromatographic/Mass Spectrometric Method ^[1,9,26] 2) Soxhlet Extraction, Gas Chromatographic / Mass Spectrometric Method ^[10,26] 3) Automated Soxhlet Extraction, Gas Chromatographic / Mass Spectrometric Method ^[11,26]
24	Mirex	1) Waste Extraction, Separatory Funnel Liquid-Liquid Extraction, Gas Chromatographic/Mass Spectrometric Method ^[1,9,26] 2) Soxhlet Extraction, Gas Chromatographic / Mass Spectrometric Method ^[10,26] 3) Automated Soxhlet Extraction, Gas Chromatographic / Mass Spectrometric Method ^[11,26]
25	Molybdenum	1) Waste Extraction, Digestion, Inductively Coupled Plasma Method ^[1,6,16] 2) Waste Extraction, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[1,6,17] 3) Digestion, Inductively Coupled Plasma Method ^[7,16] 4) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[7,17]
26	Nickel	1) Waste Extraction, Digestion, Inductively Coupled Plasma Method ^[1,6,16] 2) Waste Extraction, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[1,6,17] 3) Digestion, Inductively Coupled Plasma Method ^[7,16] 4) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[7,17]
27	Polychlorinated biphenyls (PCBs) - Aroclor 1016 - Aroclor 1221 - Aroclor 1232 - Aroclor 1242 - Aroclor 1248 - Aroclor 1254 - Aroclor 1260	1) Waste Extraction, Separatory Funnel Liquid-Liquid Extraction, Gas Chromatographic/Mass Spectrometric Method ^[1,9,26] 2) Soxhlet Extraction, Gas Chromatographic Method ^[10,26] 3) Automated Soxhlet Extraction, Gas Chromatographic Method ^[11,26]

3m


ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
28	<ul style="list-style-type: none"> - 2-Chlorobiphenyl - 2,3-Dichlorobiphenyl - 2,2',5-Trichlorobiphenyl - 2,4',5-Trichlorobiphenyl - 2,2',3,5'-Tetrachlorobiphenyl - 2,2',5,5'-Tetrachlorobiphenyl - 2,3',4,4'-Tetrachlorobiphenyl - 2,2',3,4,5'-Pentachlorobiphenyl - 2,2',4,5,5'-Pentachlorobiphenyl - 2,3,3',4',6-Pentachlorobiphenyl - 2,2',3,4,4',5'-Hexachlorobiphenyl - 2,2',3,4,5,5'-Hexachlorobiphenyl - 2,2',3,5,5',6-Hexachlorobiphenyl - 2,2',4,4',5,5'-Hexachlorobiphenyl - 2,2',3,3',4,4',5-Heptachlorobiphenyl - 2,2',3,4,4',5,5'-Heptachlorobiphenyl - 2,2',3,4,4',5,6-Heptachlorobiphenyl - 2,2',3,4',5,5',6-Heptachlorobiphenyl - 2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl 	<p>1) Waste Extraction, Separatory Funnel Liquid-Liquid Extraction, Gas Chromatographic/Mass Spectrometric Method^[1,9,26]</p> <p>2) Soxhlet Extraction, Gas Chromatographic/Mass Spectrometric Method^[10,26]</p> <p>3) Automated Soxhlet Extraction, Gas Chromatographic/Mass Spectrometric Method^[11,26]</p> <p>Electrometric Method^[23,24]</p>
29	pH	
30	Selenium	<p>1) Waste Extraction, Digestion, Inductively Coupled Plasma Method^[1,6,16]</p> <p>2) Waste Extraction, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method^[1,6,17]</p> <p>3) Digestion, Inductively Coupled Plasma Method^[7,16]</p> <p>4) Digestion, Inductively Coupled Plasma/Mass Spectrometric Method^[7,17]</p>

31myl

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
31	Silver	1) Waste Extraction, Digestion, Inductively Coupled Plasma Method ^[1,6,16] 2) Waste Extraction, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[1,6,17] 3) Digestion, Inductively Coupled Plasma Method ^[7,16] 4) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[7,17]
32	Thallium	1) Waste Extraction, Digestion, Inductively Coupled Plasma Method ^[1,6,16] 2) Waste Extraction, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[1,6,17] 3) Digestion, Inductively Coupled Plasma Method ^[7,16] 4) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[7,17]
33	Toxaphene	1) Waste Extraction, Separatory Funnel Liquid-Liquid Extraction, Gas Chromatographic/Mass Spectrometric Method ^[1,9,26] 2) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 3) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
34	Vanadium	1) Waste Extraction, Digestion, Inductively Coupled Plasma Method ^[1,6,16] 2) Waste Extraction, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[1,6,17] 3) Digestion, Inductively Coupled Plasma Method ^[7,16] 4) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[7,17]
35	Zinc	1) Waste Extraction, Digestion, Inductively Coupled Plasma Method ^[1,6,16] 2) Waste Extraction, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[1,6,17] 3) Digestion, Inductively Coupled Plasma Method ^[7,16] 4) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[7,17]

สมย

ดิน จำนวน 125 รายการ

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
1	Acenaphthene	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
2	Acetone	1) Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25] 2) Equilibrium Headspace, Gas Chromatographic/ Mass Spectrometric Method ^[13]
3	Aldrin	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
4	Anthracene	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
5	Antimony	1) Digestion, Inductively Coupled Plasma Method ^[7,16] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[7,17]
6	Arsenic	1) Digestion, Inductively Coupled Plasma Method ^[7,16] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[7,17]
7	Atrazine	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
8	Barium	1) Digestion, Inductively Coupled Plasma Method ^[7,16] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[7,17]
9	Benz(a)anthracene	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
10	Benzene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25] 

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
11	Benzo(b)fluoranthene	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
12	Benzo(k)fluoranthene	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
13	Benzoic acid	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
14	Benzo(a)pyrene	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
15	Benzo(g,h,i)perylene	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
16	Beryllium	1) Digestion, Inductively Coupled Plasma Method ^[7,16] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[7,17]
17	Bis(2-chloroethyl)ether	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
18	Bis(2-ethylhexyl)phthalate	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
19	Bromodichloromethane	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
20	Bromoform	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
21	Butanol	Equilibrium Headspace, Gas Chromatographic/ Mass Spectrometric Method ^[13,25]
22	Butyl Benzyl Phthalate	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]

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ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
23	Cadmium	1) Digestion, Inductively Coupled Plasma Method ^[7,16] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[7,17]
24	Carbazole	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
25	Carbon Disulfide	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
26	Carbon tetrachloride	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
27	Chlordane	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
28	p-Chloroaniline	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
29	Chlorobenzene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
30	Chlorodibromomethane	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
31	Chloroform	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
32	2-Chlorophenol	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
33	Chromium	1) Digestion, Inductively Coupled Plasma Method ^[7,16] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[7,17]
34	Chromium (III)	1) Digestion, Inductively Coupled Plasma Method; Alkaline Digestion, Colorimetric Method; Calculation Method ^[7,8,16,19] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method; Alkaline Digestion, Colorimetric Method; Calculation Method ^[7,8,17,19]
35	Chromium (VI)	Alkaline Digestion, Colorimetric Method ^[8,19]

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ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
36	Chrysene	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
37	Cyanide	Extraction, Distillation, Colorimetric Method ^[27,28,29]
38	2,4-D	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
39	DDD	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
40	DDE	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
41	DDT	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
42	Dibenz(a,h)anthracene	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
43	Di-n-Butyl Phthalate	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
44	1,2-Dichlorobenzene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
45	1,3-Dichlorobenzene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
46	1,4-Dichlorobenzene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
47	3,3-Dichlorobenzidine	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
48	1,1-Dichloroethane	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]

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ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
49	1,2-Dichloroethane	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
50	1,1-Dichloroethylene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
51	cis-1,2-Dichloroethylene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
52	trans-1,2-Dichloroethylene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
53	2,4-Dichlorophenol	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
54	1,2-Dichloropropane	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
55	1,3-Dichloropropane	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
56	1,3-Dichloropropene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
57	Dieldrin	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
58	Diethyl Phthalate	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
59	2,4-Dimethylphenol	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
60	2,4-Dinitrophenol	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
61	2,4-Dinitrotoluene	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
62	2,6-Dinitrotoluene	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
63	Di-n-Octyl Phthalate	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
64	Endosulfan	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
65	Endrin	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
66	Ethylbenzene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
67	Fluoranthene	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
68	Fluorene	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
69	Heptachlor	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
70	Heptachlor epoxide	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
71	Hexachlorobenzene	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
72	Hexachloro-1,3-butadiene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
73	n-Hexane	1) Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25] 2) Equilibrium Headspace, Gas Chromatographic/ Mass Spectrometric Method ^[13]

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
74	α -HCH	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
75	β -HCH	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
76	γ -HCH	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
77	Hexachlorocyclopentadiene	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
78	Hexachloroethane	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
79	Indeno(1,2,3-cd)pyrene	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
80	Isophorone	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
81	Lead	1) Digestion, Inductively Coupled Plasma Method ^[7,16] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[7,17]
82	Manganese	1) Digestion, Inductively Coupled Plasma Method ^[7,16] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[7,17]
83	Mercury	1) Digestion, Cold-Vapor Atomic Absorption Spectrometric Method ^[20] 2) Thermal Decomposition, Amalgamation, and Atomic Absorption Spectrophotometry ^[21] 3) Digestion, Cold-Vapor Atomic Fluorescence Spectrometric Method ^[30]

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
84	Methanol	1) Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
85	Methoxychlor	2) Equilibrium Headspace, Gas Chromatographic/ Mass Spectrometric Method ^[13,25] 1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
86	Methyl Bromide	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
87	Methylene Chloride	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
88	2-methylphenol	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
89	2-Methylnaphthalene	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
90	Methyl tert-Butyl Ether	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
91	Naphthalene	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
92	Nickel	1) Digestion, Inductively Coupled Plasma Method ^[7,16] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[7,17]
93	Nitrobenzene	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
94	N-Nitrosodiphenylamine	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
95	N-Nitrosodi-n-propylamine	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]

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ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
96	Polychlorinated biphenyls (PCBs) - Aroclor 1016 - Aroclor 1221 - Aroclor 1232 - Aroclor 1242 - Aroclor 1248 - Aroclor 1254 - Aroclor 1260 - 2-Chlorobiphenyl - 2,2',3,5'-Tetrachlorobiphenyl - 2,2',5,5'-Tetrachlorobiphenyl - 2,3',4,4'-Tetrachlorobiphenyl - 2,2',3,4,5'-Pentachlorobiphenyl - 2,2',4,5,5'-Pentachlorobiphenyl - 2,3,3',4',6-Pentachlorobiphenyl - 2,2',3,4,4',5'-Hexachlorobiphenyl - 2,2',3,4,5,5'-Hexachlorobiphenyl - 2,2',3,5,5',6-Hexachlorobiphenyl - 2,2',4,4',5,5'-Hexachlorobiphenyl - 2,2',3,3',4,4',5-Heptachlorobiphenyl - 2,2',3,4,4',5,5'-Heptachlorobiphenyl - 2,2',3,4,4',5,6-Heptachlorobiphenyl - 2,2',3,4',5,5',6-Heptachlorobiphenyl - 2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
97	Pentachlorophenol	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
98	Phenanthrene	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]

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ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
99	Phenol	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26]
100	Pyrene	2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26] 1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26]
101	Selenium	2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26] 1) Digestion, Inductively Coupled Plasma Method ^[7,16] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[7,17]
102	Silver	1) Digestion, Inductively Coupled Plasma Method ^[7,16] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[7,17]
103	Styrene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
104	1,1,2,2-Tetrachloroethane	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
105	Tetrachloroethylene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
106	Toluene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
107	Toxaphene	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
108	TPH (C ₅ -C ₈)	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
109	TPH (C ₈ - C ₁₆)	1) Automate Extraction, Gas Chromatographic Method ^[11,22] 2) Solvent Extraction, Gas Chromatographic Method ^[12,22] 3) Ultrasonic Extraction, Gas Chromatographic Method ^[22,31]
110	TPH (C ₁₆ - C ₃₅)	1) Automate Extraction, Gas Chromatographic Method ^[11,22] 2) Solvent Extraction, Gas Chromatographic Method ^[12,22] 3) Ultrasonic Extraction, Gas Chromatographic Method ^[22,31]
111	1,2,4-Trichlorobenzene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
112	1,1,1-Trichloroethane	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
113	1,1,2-Trichloroethane	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
114	Trichloroethylene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]

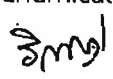
Smpl

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
115	2,4,5-Trichlorophenol	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
116	2,4,6-Trichlorophenol	1) Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[10,26] 2) Automated Soxhlet Extraction, Gas Chromatographic/ Mass Spectrometric Method ^[11,26]
117	1,3,5-Trimethylbenzene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
118	Vanadium	1) Digestion, Inductively Coupled Plasma Method ^[7,16] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[7,17]
119	Vinyl Acetate	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
120	Vinyl Chloride	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
121	m-Xylene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
122	o-Xylene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
123	p-Xylene	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
124	Xylene (Total)	Purge and Trap, Gas Chromatographic/ Mass Spectrometric Method ^[15,25]
125	Zinc	1) Digestion, Inductively Coupled Plasma Method ^[7,16] 2) Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[7,17]

วิทย์

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ที่ อก ๐๓๑๐(๑)/ ๔ ๑ ๒ ๑



กรมโรงงานอุตสาหกรรม
ถนนพระรามที่ ๖ แขวงทุ่งพญาไท
เขตราชเทวี กรุงเทพฯ ๑๐๔๐๐

๒ ๕ เมษายน ๒๕๖๗

เรื่อง เปลี่ยนแปลงบุคลากรของห้องปฏิบัติการวิเคราะห์

เรียน กรรมการผู้จัดการ บริษัท เอแอลเอส แลบบอราทอรี กรุ๊ป (ประเทศไทย) จำกัด

อ้างถึง คำขอขึ้นทะเบียน/ต่ออายุ/เปลี่ยนแปลงบุคลากร และชนิดสารมลพิษของห้องปฏิบัติการวิเคราะห์เอกชน
ลงวันที่ ๒๙ มีนาคม ๒๕๖๗

ตามคำขอที่อ้างถึง บริษัท เอแอลเอส แลบบอราทอรี กรุ๊ป (ประเทศไทย) จำกัด ห้องปฏิบัติการวิเคราะห์เอกชน เลขทะเบียน ว-๒๐๔ สถานที่ตั้งเลขที่ ๑๐๔ ซอยพัฒนาการ ๔๐ ถนนพัฒนาการ แขวงพัฒนาการ เขตสวนหลวง กรุงเทพมหานคร ขอเปลี่ยนแปลงบุคลากร ความละเอียดแจ้งแล้ว นั้น

กรมโรงงานอุตสาหกรรมพิจารณาแล้ว มีความเห็นดังนี้

๑. ให้ยกเลิกเจ้าหน้าที่ประจำห้องปฏิบัติการวิเคราะห์ จำนวน ๓ ราย

- | | |
|--------------------------|----------------------------|
| ๑) นางสาวพรรณธิดา พุ่มคง | ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๖๕ |
| ๒) นายกำชัย สุทธะ | ทะเบียนเลขที่ ว-๒๐๔-จ-๐๑๒๑ |
| ๓) นางสาวศุภรดา ปันมยุรา | ทะเบียนเลขที่ ว-๒๐๔-จ-๐๑๓๘ |

๒. ให้เพิ่มเจ้าหน้าที่ห้องปฏิบัติการวิเคราะห์เอกชน จำนวน ๑๒ ราย

- | | |
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| ๑) นางสาวฐานิดา กลิ่นเขียว | ทะเบียนเลขที่ ว-๒๐๔-จ-๐๑๘๒ |
| ๒) นางสาวกัญญภัสสร สายคำ | ทะเบียนเลขที่ ว-๒๐๔-จ-๐๑๘๓ |
| ๓) นางสาวณัฐนันท์ กันทะวงศ์ | ทะเบียนเลขที่ ว-๒๐๔-จ-๐๑๘๔ |
| ๔) นายอำนาจ วงษาเคน | ทะเบียนเลขที่ ว-๒๐๔-จ-๐๑๘๕ |
| ๕) นายฤทธิพล ปัญญาวงศ์ | ทะเบียนเลขที่ ว-๒๐๔-จ-๐๑๘๖ |
| ๖) นายณชากร หารธา | ทะเบียนเลขที่ ว-๒๐๔-จ-๐๑๘๗ |
| ๗) นายวัชรินทร์ ผ่องสามสวน | ทะเบียนเลขที่ ว-๒๐๔-จ-๐๑๘๘ |
| ๘) นายณัฐพงศ์ โสภา | ทะเบียนเลขที่ ว-๒๐๔-จ-๐๑๘๙ |
| ๙) นายศักรินทร์ ปานเพ็ง | ทะเบียนเลขที่ ว-๒๐๔-จ-๐๑๙๐ |
| ๑๐) นายณัฐพล ชุ่มชื่น | ทะเบียนเลขที่ ว-๒๐๔-จ-๐๑๙๑ |
| ๑๑) นายธนา สุพาพันธุ์ | ทะเบียนเลขที่ ว-๒๐๔-จ-๐๑๙๒ |
| ๑๒) นายนราธร แก้วพงษ์ชา | ทะเบียนเลขที่ ว-๒๐๔-จ-๐๑๙๓ |

อนึ่ง หนังสือฉบับนี้จะหมดอายุพร้อมหนังสือต่ออายุรับขึ้นทะเบียนห้องปฏิบัติการวิเคราะห์เอกชน
ในวันที่ ๒ กันยายน ๒๕๖๔

จึงเรียนมาเพื่อทราบ

ขอแสดงความนับถือ



(นายพริต กลั่นกรอง)

รองอธิบดี ปฏิบัติราชการแทน

อธิบดีกรมโรงงานอุตสาหกรรม

กองวิจัยและเตือนภัยมลพิษโรงงาน

กลุ่มมาตรฐานวิธีการวิเคราะห์ทดสอบมลพิษและทะเบียนห้องปฏิบัติการ

โทร. ๐ ๒๔๓๐ ๖๓๑๒ ต่อ ๒๑๐๓-๕

โทรสาร ๐ ๒๔๓๐ ๖๓๑๒ ต่อ ๒๑๔๔

ไปรษณีย์อิเล็กทรอนิกส์ saraban@diw.mail.go.th



ที่ อก ๐๓๑๐(๑)/ ๑๒ ๓๖ ๘ /



กรมโรงงานอุตสาหกรรม

ถนนพระรามที่ ๖ แขวงทุ่งพญาไท

เขตราชเทวี กรุงเทพฯ ๑๐๕๐๐

๑๘ ธันวาคม ๒๕๖๗

เรื่อง ยกเลิกบุคลากรของห้องปฏิบัติการวิเคราะห์

เรียน กรรมการผู้จัดการ บริษัท เอแอลเอส แลบบอราทอรี กรุ๊ป (ประเทศไทย) จำกัด

อ้างถึง คำขอขึ้นทะเบียน/ต่ออายุ/เปลี่ยนแปลงบุคลากร และชนิดสารมลพิษของห้องปฏิบัติการวิเคราะห์เอกชน
ลงวันที่ ๒ ธันวาคม ๒๕๖๗

ตามคำขอที่อ้างถึง บริษัท เอแอลเอส แลบบอราทอรี กรุ๊ป (ประเทศไทย) จำกัด ห้องปฏิบัติการวิเคราะห์เอกชน เลขทะเบียน ว-๒๐๔ สถานที่ตั้งเลขที่ ๑๐๔ ซอยพัฒนาการ ๔๐ ถนนพัฒนาการ แขวงพัฒนาการ เขตสวนหลวง กรุงเทพมหานคร ขอยกเลิกบุคลากร ความละเอียดแจ้งแล้ว นั้น

กรมโรงงานอุตสาหกรรมพิจารณาแล้ว ให้ยกเลิกเจ้าหน้าที่ประจำห้องปฏิบัติการวิเคราะห์
จำนวน ๘ ราย ได้แก่

- | | |
|-------------------------------|----------------------------|
| ๑) นายประพนธ์ วรรณชัชชัย | ทะเบียนเลขที่ ว-๒๐๔-จ-๐๐๖๐ |
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| ๖) นายจิรเมธ ประเสริฐศิริพงศ์ | ทะเบียนเลขที่ ว-๒๐๔-จ-๐๑๖๐ |
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จึงเรียนมาเพื่อทราบ

ขอแสดงความนับถือ

(นายธีรทัศน์ อิศรางกูร ณ อยุธยา)

รองอธิบดี ปฏิบัติราชการแทน

อธิบดีกรมโรงงานอุตสาหกรรม

กองวิจัยและเตือนภัยมลพิษโรงงาน

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โทร. ๐ ๒๔๓๐ ๖๓๑๒ ต่อ ๒๑๐๓-๕

โทรสาร ๐ ๒๔๓๐ ๖๓๑๒ ต่อ ๒๑๙๙

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“อุตสาหกรรมก้าวไกล ประเทศไทยก้าวหน้า ร่วมกันพัฒนา อุตสาหกรรมสีเขียว”



ที่ อก ๐๓๒๒/๑๓๖๕๙



กรมโรงงานอุตสาหกรรม
ถนนพระรามที่ ๖ แขวงทุ่งพญาไท
เขตราชเทวี กรุงเทพฯ ๑๐๕๐๐

๒๕ ก.ย. ๒๕๖๖

เรื่อง ต่ออายุหนังสือรับขึ้นทะเบียนห้องปฏิบัติการวิเคราะห์เอกชน

เรียน กรรมการผู้จัดการ บริษัท เอแอลเอส แลบบอราทอรี กรุ๊ป (ประเทศไทย) จำกัด

อ้างถึง คำขอขึ้นทะเบียน/ต่ออายุ/เปลี่ยนแปลงบุคลากร และชนิดสารมลพิษของห้องปฏิบัติการวิเคราะห์เอกชน
ลงวันที่ ๑๔ กรกฎาคม ๒๕๖๖

สิ่งที่ส่งมาด้วย เอกสารแนบท้ายหนังสือรับต่ออายุขึ้นทะเบียนห้องปฏิบัติการวิเคราะห์เอกชน
บริษัท เอแอลเอส แลบบอราทอรี กรุ๊ป (ประเทศไทย) จำกัด จำนวน ๓ แผ่น

ตามหนังสือที่อ้างถึง บริษัท เอแอลเอส แลบบอราทอรี กรุ๊ป (ประเทศไทย) จำกัด ขอต่ออายุ
หนังสือรับขึ้นทะเบียนห้องปฏิบัติการวิเคราะห์เอกชน เลขทะเบียน ว-๒๖๗ สถานที่ตั้ง เลขที่ ๑๑๔/๑ หมู่ที่ ๘
ถนนกาญจนวนิช ตำบลบ้านพรุ อำเภอหาดใหญ่ จังหวัดสงขลา ต่อกรมโรงงานอุตสาหกรรม นั้น

กรมโรงงานอุตสาหกรรมพิจารณาแล้ว ให้บริษัท เอแอลเอส แลบบอราทอรี กรุ๊ป (ประเทศไทย)
จำกัด ต่ออายุหนังสือรับขึ้นทะเบียนห้องปฏิบัติการวิเคราะห์เอกชน โดยมีองค์ประกอบดังนี้

ก. ผู้ควบคุมดูแลห้องปฏิบัติการวิเคราะห์

นางสาวกนิษฐา เหมประสาทพร

ทะเบียนเลขที่ ว-๒๖๗-ค-๐๐๐๑

ข. เจ้าหน้าที่ประจำห้องปฏิบัติการวิเคราะห์

๑) นางสาวอินทิรา คงประยูร

ทะเบียนเลขที่ ว-๒๖๗-จ-๐๐๐๑

๒) นางสาวอมรรัตน์ เพชรประดับ

ทะเบียนเลขที่ ว-๒๖๗-จ-๐๐๐๒

๓) นายทักษิณ อินโตรม

ทะเบียนเลขที่ ว-๒๖๗-จ-๐๐๐๓

๔) นางสาวอนันดา บุญเพชร

ทะเบียนเลขที่ ว-๒๖๗-จ-๐๐๐๔

๕) นางสาวสุทธิรักษ์ ทิพย์รัตน์

ทะเบียนเลขที่ ว-๒๖๗-จ-๐๐๐๕

๖) นางสาวนริสา นฤมิตร

ทะเบียนเลขที่ ว-๒๖๗-จ-๐๐๐๖

๗) นายวุฒิชัย ทวยเจริญ

ทะเบียนเลขที่ ว-๒๖๗-จ-๐๐๐๗

๘) นายยงศิลป์ รัชชี

ทะเบียนเลขที่ ว-๒๖๗-จ-๐๐๐๘

๙) นายอภิวัฒน์ ฉันทะ

ทะเบียนเลขที่ ว-๒๖๗-จ-๐๐๐๙

๑๐) นายศิริชัย เกลี้ยงเกิด

ทะเบียนเลขที่ ว-๒๖๗-จ-๐๐๑๐

๑๑) นายสมศักดิ์ จันทรวง

ทะเบียนเลขที่ ว-๒๖๗-จ-๐๐๑๑

๑๒) นางสาวพิชญา ศุภรานนท์

ทะเบียนเลขที่ ว-๒๖๗-จ-๐๐๑๒

๑๓) นายปัญญา เกียรติพิรุณรักษ์

ทะเบียนเลขที่ ว-๒๖๗-จ-๐๐๑๓

๑๔) นางสาวศศิณีภา รอดทองอ่อน

ทะเบียนเลขที่ ว-๒๖๗-จ-๐๐๑๔

๑๕) นางสาวชุติมา สุขสวัสดิ์

ทะเบียนเลขที่ ว-๒๖๗-จ-๐๐๑๕

๑๖) นางสาวจันทิมา คงทน

ทะเบียนเลขที่ ว-๒๖๗-จ-๐๐๑๖

๑๗) นางสาวกุลวดี เรืองประพันธ์

ทะเบียนเลขที่ ว-๒๖๗-จ-๐๐๑๗

๑๘) นางสาวอาทิตย์ยา เมืองแก้ว

ทะเบียนเลขที่ ว-๒๖๗-จ-๐๐๑๘

๑๙) นางสาวกวิณา ฉันทะ

ทะเบียนเลขที่ ว-๒๖๗-จ-๐๐๑๙

ค. ขอบข่ายสารมลพิษที่ได้รับขึ้นทะเบียนให้วิเคราะห์ในน้ำเสียและอากาศเสีย ตามสิ่งที่ส่งมาด้วย

หนังสือฉบับนี้....



หนังสือฉบับนี้จะหมดอายุในวันที่ ๑๖ สิงหาคม ๒๕๖๙ หากประสงค์จะต่ออายุหนังสือรับขึ้นทะเบียนห้องปฏิบัติการวิเคราะห์เอกชน ให้ยื่นคำขอต่ออายุพร้อมเอกสารประกอบคำขอต่อกรมโรงงานอุตสาหกรรม ภายใน ๓๐ วัน ก่อนวันสิ้นอายุของหนังสือรับขึ้นทะเบียนห้องปฏิบัติการวิเคราะห์เอกชน ทั้งนี้ สามารถยื่นคำขอผ่านระบบอิเล็กทรอนิกส์ได้ที่หน้าเว็บไซต์กรมโรงงานอุตสาหกรรม

จึงเรียนมาเพื่อทราบ

ขอแสดงความนับถือ

ท

(นายณเรศวร์ ตริยงค์)

ผู้อำนวยการศูนย์วิจัยและเตือนภัยมลพิษโรงงานภาคใต้
ปฏิบัติราชการแทนอธิบดีกรมโรงงานอุตสาหกรรม

ศูนย์วิจัยและเตือนภัยมลพิษโรงงานภาคใต้

โทร. ๐ ๗๔๓๒ ๕๐๒๙, ๐ ๗๔๘๙ ๐๖๓๔ ต่อ ๕๒๐๑

ไปรษณีย์อิเล็กทรอนิกส์ sirw@diw.mail.go.th

เอกสารแนบท้ายหนังสือรับต่ออายุขึ้นทะเบียนห้องปฏิบัติการวิเคราะห์เอกชน
บริษัท เอแอลเอส แลบบอราทอรี กรุ๊ป (ประเทศไทย) จำกัด เลขทะเบียน ว-๒๖๗
ที่ ออก ๐๓๒๒/๑๓๖๕๕ ลงวันที่ ๒๕ ก.ย. ๒๕๖๖

ขอขยายสารมลพิษที่ได้รับการขึ้นทะเบียนจากกรมโรงงานอุตสาหกรรม จำนวน ๓๗ รายการ
น้ำเสีย จำนวน 25 รายการ

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
1	Arsenic	Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[1]
2	Barium	Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[1]
3	Biochemical Oxygen Demand	5-Day BOD Test, Azide Modification Method ^[1] 5-Day BOD Test, Membrane Electrode Method ^[1]
4	Cadmium	Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[1]
5	Chemical Oxygen Demand	Closed Reflux, Colorimetric Method ^[1] Closed Reflux, Titrimetric Method ^[1]
6	Chromium	Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[1]
7	Color	ADMI Weighted-Ordinate Spectrophotometric Method ^[1]
8	Copper	Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[1]
9	Formaldehyde	Distillation, Colorimetric Method ^[2]
10	Free Chlorine	DPD Ferrous Titrimetric Method ^[1]
11	Hexavalent Chromium	Filtration, Colorimetric Method ^[1]
12	Lead	Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[1]
13	Manganese	Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[1]
14	Mercury	Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[1]
15	Nickel	Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[1]
16	Oil & Grease	Liquid-Liquid, Partition-Gravimetric Method ^[1]

บุษยา รัตนสุภา
(นางสาวบุษยา รัตนสุภา)
นักวิทยาศาสตร์ชำนาญการ

17 pH...

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
17	pH	Electrometric Method ^[1]
18	Phenol	Distillation, Direct Photometric Method ^[1]
19	Selenium	Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[1]
20	Sulfide	ZnS Precipitation, Iodometric Method ^[1]
21	Temperature	Laboratory and Field Methods ^[1]
22	Total Dissolved Solids	Dried at 180 °C ^[1]
23	Total Suspended Solids	Dried at 103-105 °C ^[1]
24	Trivalent Chromium	Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[1]
25	Zinc	Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method ^[1]

อากาศเสีย จำนวน 12 รายการ

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
1	Antimony	Isokinetic Sampling, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[3]
2	Arsenic	Isokinetic Sampling, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[3]
3	Carbon Monoxide	Sampling Bag Non-Dispersive Infrared Method ^[3]
4	Copper	Isokinetic Sampling, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[3]
5	Dioxins	Isokinetic Sampling, Analysis by ISO/IEC 17025 Accredited Laboratory or Analysis by Department of Industrial Works Registered Laboratory ^[3]
6	Hydrogen Sulfide	Absorption, Iodometric Method ^[3]
7	Lead	Isokinetic Sampling, Digestion, Inductively Coupled Plasma/Mass Spectrometric Method ^[3]
8	Opacity	Ringelmann's Method ^[4]
9	Oxides of Nitrogen	Absorption Sampling, Phenoldisulfonic acid Method ^[3]
10	Sulfur Dioxide	Absorption Sampling, Barium-Thorin Titrimetric Method ^[3]
11	Sulfuric acid	Isokinetic Sampling, Barium-Thorin Titrimetric Method ^[3]
12	Total Suspended Particulate	Isokinetic Sampling, Gravimetric Method ^[3]

บุษยา รัตนสุภา
(นางสาวบุษยา รัตนสุภา)
นักวิทยาศาสตร์ชำนาญการ

เอกสารอ้างอิง....

เอกสารอ้างอิง

1. APHA, AWWA, WEF. Standard Methods for the Examination of Water and Wastewater. 24th ed. Washington, DC: APHA, 2023.
2. สมาคมวิศวกรรมสิ่งแวดล้อมแห่งประเทศไทย. คู่มือวิเคราะห์น้ำเสีย. พิมพ์ครั้งที่ 4. กรุงเทพฯ: เรือนแก้วการพิมพ์, 2547.
3. United States Environmental Protection Agency. Standards of Performance for New Stationary Sources. 40 CFR 60. Appendix A, 2020.
4. กระทรวงอุตสาหกรรม. ประกาศกระทรวงอุตสาหกรรม, พ.ศ. 2549. เรื่อง กำหนดค่าปริมาณเขม่าควันที่เจือปนในอากาศที่ระบายออกจากปล่องของหม้อน้ำโรงสีข้าวที่ใช้แกลบเป็นเชื้อเพลิง. ราชกิจจานุเบกษา. 4 ธันวาคม 2549. เล่มที่ 123 ตอนพิเศษ 125ง.

บุษยา รัตนสุภา
(นางสาวบุษยา รัตนสุภา)
นักวิทยาศาสตร์ชำนาญการ



ที่ อก ๐๓๒๒/๕๐๐๕ .1

กรมโรงงานอุตสาหกรรม
ถนนพระรามที่ ๖ แขวงทุ่งพญาไท
เขตราชเทวี กรุงเทพฯ ๑๐๕๐๐

๒ ๓ เมษายน ๒๕๖๗

เรื่อง เปลี่ยนแปลงบุคลากรของห้องปฏิบัติการวิเคราะห์

เรียน กรรมการผู้จัดการ บริษัท เอแอลเอส แลบบอราทอรี กรุ๊ป (ประเทศไทย) จำกัด

อ้างถึง คำขอเปลี่ยนแปลงบุคลากรของห้องปฏิบัติการวิเคราะห์เอกชน ลงวันที่ ๒๙ มีนาคม ๒๕๖๗

ตามคำขอ ที่อ้างถึง บริษัท เอแอลเอส แลบบอราทอรี กรุ๊ป (ประเทศไทย) จำกัด ห้องปฏิบัติการวิเคราะห์เอกชน เลขทะเบียน ว-๒๖๗ สถานที่ตั้งเลขที่ ๑๑๔/๑ หมู่ที่ ๘ ถนนกาญจนวนิช ตำบลบ้านพรุ อำเภอยะใหญ่ จังหวัดสงขลา ขอเปลี่ยนแปลงบุคลากรของห้องปฏิบัติการวิเคราะห์ ความละเอียดแจ้งแล้ว นั้น

กรมโรงงานอุตสาหกรรมพิจารณาแล้ว เห็นชอบให้เพิ่มเจ้าหน้าที่ห้องปฏิบัติการวิเคราะห์เอกชน จำนวน ๓ ราย ได้แก่

- | | |
|--------------------------|----------------------------|
| ๑) นายฟูรคอน เกษตรกาลาม์ | ทะเบียนเลขที่ ว-๒๖๗-จ-๐๐๒๐ |
| ๒) นายพลเทพ สืบแก้ว | ทะเบียนเลขที่ ว-๒๖๗-จ-๐๐๒๑ |
| ๓) นายธนาวุฒิ ปิ่นทอง | ทะเบียนเลขที่ ว-๒๖๗-จ-๐๐๒๒ |

อนึ่ง หนังสือเห็นชอบฉบับนี้จะสิ้นอายุพร้อมหนังสือขึ้นทะเบียนห้องปฏิบัติการวิเคราะห์เอกชนในวันที่ ๑๖ สิงหาคม ๒๕๖๙ ทั้งนี้ หากประสงค์จะต่ออายุ สามารถยื่นคำขอผ่านระบบอิเล็กทรอนิกส์ได้ที่หน้าเว็บไซต์กรมโรงงานอุตสาหกรรม

จึงเรียนมาเพื่อทราบ

ขอแสดงความนับถือ

(นายพรยศ กลั่นกรอง)

รองอธิบดี ปฏิบัติราชการแทน
อธิบดีกรมโรงงานอุตสาหกรรม

ศูนย์วิจัยและเตือนภัยมลพิษโรงงานภาคใต้

โทร. ๐ ๗๔๓๒ ๕๐๒๙, ๐ ๗๔๘๙ ๐๖๓๔ ต่อ ๕๒๐๑

ไปรษณีย์อิเล็กทรอนิกส์ sirw@diw.mail.go.th



ที่ อก ๐๓๑๐(๕)/ ๑๓ ๕



กรมโรงงานอุตสาหกรรม
ถนนพระรามที่ ๖ แขวงทุ่งพญาไท
เขตราชเทวี กรุงเทพฯ ๑๐๔๐๐

๐๗ มกราคม ๒๕๖๘

เรื่อง เปลี่ยนแปลงบุคลากรและสารมลพิษที่วิเคราะห์

เรียน กรรมการผู้จัดการ บริษัท เอแอลเอส แลบบอราทอรี กรุ๊ป (ประเทศไทย) จำกัด

อ้างถึง คำขอขึ้นทะเบียน/ต่ออายุ/เปลี่ยนแปลงบุคลากร และชนิดสารมลพิษของห้องปฏิบัติการวิเคราะห์เอกชน
ลงวันที่ ๒ ธันวาคม ๒๕๖๗

สิ่งที่ส่งมาด้วย เอกสารแนบท้ายหนังสือเปลี่ยนแปลงบุคลากรและสารมลพิษที่วิเคราะห์
บริษัท เอแอลเอส แลบบอราทอรี กรุ๊ป (ประเทศไทย) จำกัด จำนวน ๒ แผ่น

ตามคำขอ ที่อ้างถึง บริษัท เอแอลเอส แลบบอราทอรี กรุ๊ป (ประเทศไทย) จำกัด ห้องปฏิบัติการ
วิเคราะห์เอกชน เลขทะเบียน ว-๒๖๗ สถานที่ตั้งเลขที่ ๑๑๔/๑ หมู่ที่ ๘ ถนนกาญจนวนิช ตำบลบ้านพรุ
อำเภอหาดใหญ่ จังหวัดสงขลา ขอเปลี่ยนแปลงบุคลากรและสารมลพิษที่วิเคราะห์ ต่อกรมโรงงานอุตสาหกรรม นั้น

กรมโรงงานอุตสาหกรรมพิจารณาแล้ว มีความเห็นดังนี้

๑. ให้ยกเลิกเจ้าหน้าที่ประจำห้องปฏิบัติการวิเคราะห์ จำนวน ๑ ราย ได้แก่

นางสาวอินทรีรา คงประยูร ทะเบียนเลขที่ ว-๒๖๗-จ-๐๐๐๑

๒. ให้เพิ่มขอบข่ายชนิดสารมลพิษที่วิเคราะห์ในน้ำ/น้ำเสีย และน้ำใต้ดิน ตามสิ่งที่ส่งมาด้วย

อนึ่ง หนังสือฉบับนี้จะสิ้นสุดอายุพร้อมหนังสือต่ออายุรับขึ้นทะเบียนห้องปฏิบัติการวิเคราะห์เอกชน
ในวันที่ ๑๖ สิงหาคม ๒๕๖๙

จึงเรียนมาเพื่อทราบ

ขอแสดงความนับถือ

(นายธีรทัศน์ อิศรางกูร ณ อยุธยา)

รองอธิบดี ปฏิบัติราชการแทน

อธิบดีกรมโรงงานอุตสาหกรรม

กองวิจัยและเตือนภัยมลพิษโรงงาน

ศูนย์วิจัยและเตือนภัยมลพิษโรงงานภาคใต้

โทร. ๐ ๗๔๓๒ ๕๐๒๙, ๐ ๗๔๘๙ ๐๖๓๔ ต่อ ๕๒๐๑

ไปรษณีย์อิเล็กทรอนิกส์ sirw@diw.mail.go.th



"อุตสาหกรรมก้าวไกล ประเทศไทยก้าวหน้า ร่วมกันพัฒนา อุตสาหกรรมสีเขียว"



เอกสารแนบท้ายหนังสือเปลี่ยนแปลงบุคลากรและสารมลพิษที่วิเคราะห์

บริษัท เอแอลเอส แลบบอราทอรี กรุ๊ป (ประเทศไทย) จำกัด

เลขทะเบียน ว-๒๖๗

ที่ อก ๐๓๑๐(๕)/' ๑ ๓ ๒

ลงวันที่ ๐๗ มกราคม ๒๕๖๘

ขอข่ายสารมลพิษที่ได้รับขึ้นทะเบียนจากกรมโรงงานอุตสาหกรรม จำนวน ๑๙ รายการ

น้ำ/น้ำเสีย จำนวน 1 รายการ

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
1	Total Kjeldahl Nitrogen	Semi-Micro-Kjeldahl Methods

น้ำใต้ดิน จำนวน 18 รายการ

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
1	Antimony	Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method
2	Arsenic	Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method
3	Barium	Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method
4	Beryllium	Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method
5	Cadmium	Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method
6	Chromium	Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method
7	Chromium (III)	Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method; Colorimetric Method; Calculation
8	Chromium (VI)	Filtration, Colorimetric Method
9	Lead	Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method
10	Manganese	Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method
11	Mercury	Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method
12	Nickel	Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method

ลำดับที่	สารมลพิษ	วิธีวิเคราะห์
13	pH	Electrometric Method
14	Phenol	Distillation, Direct Photometric Method
15	Selenium	Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method
16	Silver	Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method
17	Vanadium	Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method
18	Zinc	Digestion, Inductively Coupled Plasma/ Mass Spectrometric Method

เอกสารอ้างอิง

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นพน รัตนสุภา
(นางสาวบุษยา รัตนสุภา)
ผู้อำนวยการ
ศูนย์วิจัยและเตือนภัยมลพิษโรงงานภาคใต้