	Fire Safety Equipment Status as on 28-2-2018							
G.N.	D 1.1	HillParl	x Lake Breeze	Fiı	re pumps Statu	Total downtime (Hrs).		
S.No	Description	Total	Not Working	Auto	Manual	Off	of Equipment	
1	Jockey Pump	11	1	1	1	1	1	
2	Main Pump	11	0	rew	ef	efr	er	
3	DG Pump	11	0	3	4	4	4r	
4	Booster Pump	0	0	5	3	6	r	
5	Dewatering Pumps	8	0	3	55	6	ewr	
6	Yard Hydrant Points	0	0				er	
7	Cellar Hydrant Points	27	0				ewrf	
8	Sub Cellar Hydrant Points	20	0				rtert	
9	Fire Hose Reel Drums	186	0				rt	
10	Fire Alarm System	12	0				rt	
11	Public Addressing System	12	1				r	
12	Fire Extinguishers	1314	1				re	
13	Carbon Emission System	45	0				ret	
14	Flow Meter Paneles - Fire Sprinkler	0	0				re	
15	CP Hoses	516	0				ret	
16	Fire Alaram Repeater Panels	1	0				rr	
17	Sprinkler Charged (floor wise)	0	1				er	
18	Fire Mock Drill & Emergency Evacuation	0	0				r	
19	False Fire Alarms	0	2				tgr	
20	Wet Raisers	12	0				tgr	
21	Sub Cellar-3 Hydrant Points	1	1				edf	
23	Group Indication Panel		1					

Category		Fire rms	Jockey Pump	Sprinkler Charged (floor wise)	Sub Cellar-3 Hydrant Points	PA System Repeater Panel	Group Indication Panel	Public Addressing System	Fire Extinguishers
S.No	1	9	1	17	21	22	23	11	12
Description Of Issue	test	et	efd	er	rt	ert	rty	ty	ty
Root Cause	test	et	efd	er	rt	ert	rty	ty	ty
Action Required/ Planned	test	est	efre	etr	rt	ryr	rty	try	tryt
Pending from days	est	etet	ewre	t	rt	ry	ytr	try	уу
Responsibility	test	este	ewr	try55	ert	yry	ty	try	уу
Notified to the concerned	et	et	r	у5у	tgr	tr	ytry	t	tytytry

	Fire Safety Equipment Status as on 28-2-2018							
GN	D	Sarovar Grande		Fin	re pumps Statu	Total downtime (Hrs).		
S.No	Description	Total	Not Working	Auto	Manual	Off	of Equipment	
1	Jockey Pump	9	9	9	0	0	0	
2	Main Pump	10	0	10	0	0	0	
3	DG Pump	9	0	9	0	0	0	
4	Booster Pump	1	0	1	0	0	0	
5	Dewatering Pumps	9	0	9	0	0	0	
6	Yard Hydrant Points	59	0				0	
7	Cellar Hydrant Points	30	0				0	
8	Sub Cellar Hydrant Points	30	0				0	
9	Fire Hose Reel Drums	203	0				0	
10	Fire Alarm System	10	1					
11	Public Addressing System	10	0				0	
12	Fire Extinguishers	915	20					
13	Carbon Emission System	125	0				0	

14	Flow Meter Paneles - Fire Sprinkler	10	0	0
15	CP Hoses	652	0	0
16	Fire Alaram Repeater Panels	3	0	0
17	Sprinkler Charged (floor wise)	203	0	0
18	Fire Mock Drill & Emergency Evacuation	6		
19	False Fire Alarms	3		
20	Wet Raisers	20	0	0
21	Sub Cellar-3 Hydrant Points	1	0	0
23	Group Indication Panel			

Fire Safety Equipment Not working Data							
Category	PA System Repeater Panel	Fire Extinguishers	Fire Alarm System				
S.No	22	12	10				
Description Of Issue	Speakers Communication Cables damaged at cable chamber	Used in drills and training programs.					
Root Cause	Speakers Communication Cables damaged at cable chamber	Used in drills and training programs.					
Action Required/ Planned	cables Procurement	Need to be refill					
Pending from days	Pending from days 30						
Responsibility	Responsibility APMS						
Notified to the concerned	Yes	Yes					

	Fire Safety Equipment Status as on 28-2-2018							
			Sarovar		e pumps Stat	us		
S.No	Description	Total	Not Working	Auto	Manual	Off	Total downtime (Hrs). of Equipment	
1	Jockey Pump	14	0	14	0	0	Due to drain line modification work by vendor E,F,G,I,K,L,M & N Blocks, Jockey pumps were kept in "OFF" mode from 21st to 31 st Dec 2017. Total duration in "OFF" mode :223 hrs	

2	Main Pump	14	0	14	0	0	Due to drain line modification work by vendor E,F,G,I,K,L,M & N Blocks, Jockey pumps were kept in "OFF" mode from 21st to 31 st Dec 2017. Total duration in "OFF" mode :223 hrs
3	DG Pump	14	0	14	0	0	Due to drain line modification work by vendor E,F,G,I,K,L,M & N Blocks, Jockey pumps were kept in "OFF" mode from 21st to 31 st Dec 2017. Total duration in "OFF" mode :223 hrs
4	Booster Pump	0	0	0	0	0	-
5	Dewatering Pumps	0	0	0	0	0	-
6	Yard Hydrant Points	84	0				-
7	Cellar Hydrant Points	33	0				-
8	Sub Cellar Hydrant Points	14	0				-
9	Fire Hose Reel Drums	301	0				-
10	Fire Alarm System	15	0				-
11	Public Addressing System	15	0				-
12	Fire Extinguishers	716	0				-
13	Carbon Emission System	86	0				-
14	Flow Meter Paneles - Fire Sprinkler	14	0				-
15	CP Hoses	677	0				-
16	Fire Alaram Repeater Panels	1	0				-
17	Sprinkler Charged (floor wise)	301	70				Initiated sprinkler system reactivation drive and successfully charged 11 floors out of 81 floors
18	Fire Mock Drill & Emergency Evacuation	0	0				-
19	False Fire Alarms	0	0				-
20	Wet Raisers	28	0				-

21	Sub Cellar-3 Hydrant Points	0	0	-
23	Group Indication Panel		0	-

Fire Safety Equipment Not working Data						
Category	Sprinkler Charged (floor wise)					
S.No	17					
Description Of Issue	Sprinkler system in 70 floors need renovation					
Root Cause	-					
Action Required/ Planned	Need availability of Flat residents to rectify the problems Need availability of Flat residents to rectify the problems					
Pending from days	Need availability of Flat residents to rectify the problemsNeed availability of Flat residents to rectify the problems					
Responsibility	-					
Notified to the concerned	Need availability of Flat residents to rectify the problemsNeed availability of Flat residents to rectify the problems					