

Metro Water Supply details from 1-8-2018 to 31-8-2018											
Community		Sarovar	Sarovar Grande	Aura	Boulevard	LakeBreeze	Gardenia	Kanopy Tulip	Lotus	Elina	Cyber Life
Contracted Quantity in KL		570	360	67	50	472	58	189	44	-	451
Date	01-08-2018	458	240	125	47	228	10	337	122	3.5	0
	02-08-2018	551	300	82	0	5	0	0	0	0	0
	03-08-2018	332	300	84	0	0	10	0	0	0	0
	04-08-2018	544	380	104	146	1097	133	0	0	1.4	485
	05-08-2018	459	300	76	92	543	173	0	0	4.4	269
	06-08-2018	478	220	78	85	460	140	358	115	0	0
	07-08-2018	447	280	93	100	827	0	0	0	0	306
	08-08-2018	298	200	64	65	381	160	0	0	1.1	256
	09-08-2018	51	400	149	83	605	0	0	0	2.1	338
	10-08-2018	468	200	53	109	705	250	0	0	0.70	163
	11-08-2018	474	350	85	82	561	130	330	197	3.2	174
	12-08-2018	476	200	114	96	716	125	0	0	0	165
	13-08-2018	828	240	72	112	564	119	0	0	3.0	181
	14-08-2018	182	250	90	55	636	130	0	0	0	356
	15-08-2018	463	290	80	70	399	29	0	75	0.60	258
	16-08-2018	490	300	60	57	227	129	0	0	1.9	168
	17-08-2018	472	250	54	0	711	0	0	0	3.1	386
	18-08-2018	441	270	150	85	308	124	347	135	0	123
	19-08-2018	2.19	260	100	114	634	10	0	0	4.2	497
	20-08-2018	498	290	65	75	461	75	0	0	2.0	303
	21-08-2018	482	260	50	78	332	33	0	0	4.1	184
	22-08-2018	522	370	80	84	521	105	442	110	1.2	365
	23-08-2018	506	380	105	80	685	29	0	0	6.8	305
	24-08-2018	508	200	85	75	404	78	0	0	2.4	0
	25-08-2018	357	310	95	94	519	37	0	90	2.4	354
	26-08-2018	321	240	105	65	355	127	0	0	0.7	147
	27-08-2018	451	280	186	0	0	0	0	0	5	291
	28-08-2018	393	170	98	62	1031	77	0	0	0.7	325
	29-08-2018	349	260	61	70	275	115	544	122	3.3	177
	30-08-2018	443	250	70	58	520	131	0	0	0.70	231
	31-08-2018	517	290	102	38	539	68	0	0	3.8	375
Avg per day		428	275	91	70	492	82	76	31	2	232
% on contracted per day		75	76	136	140	104	141	40	70	0	51

Community Wise Water Source & Consumption for 31-8-2018

S.No	Community	Total Units	Occupancy (Avg)	Borewells		Metro Water		Consumption in KL							
						Contracted Qty (KL)	Water supplied: % on contracted quantity	Metro		Borewells		Tankers		Total	
				Total	No.of bores: Not Working			Avg per day (Kl)	% on total consumption	Avg per day(kl)	% on total consumption	Avg per day(kl)	% on total consumption	Avg Water consumption per day(kl)	Avg Water consumption per unit per day(kl)
1	Sarovar	1120	1072	13	5	570	75.05	427.78	79.06	113.28	20.94	0	0	541.07	0.50
2	Sarovar Grande	720	521	6	0	360	76.43	275.16	99.28	2	0.72	0	0	277.16	0.53
3	Aura	135	129	3	0	67	135.53	90.81	90.72	9.29	9.28	0	0	100.1	0.78
4	Boulevard	95	86	5	2	50	140.45	70.23	88.64	9	11.36	0	0	79.23	0.92
5	LakeBreeze	943	866	4	3	472	104.22	491.9	90.91	0	0	49.19	9.09	541.1	0.62
6	Gardenia	116	67	5	1	58	141.66	82.16	73.78	24.35	21.87	4.84	4.35	111.35	1.66
7	Kanopy Tulip	360	305	4	0	189	40.25	76.06	54.74	62.9	45.26	0	0	138.97	0.46
8	Lotus	30	25	2	0	44	70.82	31.16	97.97	0.65	2.03	0	0	31.81	1.27
9	Oosman's Everest	59	58	2	0	-		0	0	30.48	100	0	0	30.48	0.53
10	Elina	152	13	4	0	-		2.01	12.25	14.4	87.75	0	0	16.41	1.26
11	Cyber Life	903	314	4	1	451	51.37	231.68	98.63	3.23	1.37	0	0	234.9	0.75

1. Above consumption includes clubhouse, swimming pool refilling, car wash & public rest rooms.
2. Treated water recycled for flushing not included above.
3. Refer page 3 for Borewells not working status.
4. Refer pages - 40, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52 for STP treated water details.
5. In Elina, average consumption per day was more due to bore water is used for garden and flush.
6. In CyberLife, avg consumption per day was more due to usage of water for construction, corridor & cellar cleaning.

Borewells not working status as on 31-8-2018

S.No	Community	Borewells		Reasons for Failure								
		Total	No. of Bores: Not working	No Ground Water	Over Load	Motor burnt	Cable Problem	Pump / Motor wear & tear	Others	Dry Run Protection	Flow Meter	Remarks
1	Sarovar	13	5	-	3	2	-	-	-	Available	Available	-
2	Sarovar Grande	6	0	-	-	-	-	-	-	Available	Available	-
3	Aura	3	0	-	-	-	-	-	-	NA	Available	-
4	Boulevard	5	2	1	-	-	-	-	1	NA	NA	Pump condemned
5	LakeBreeze	4	3	1	-	-	-	-	2	In Progress	NA	Pump condemned
6	Gardenia	5	1	-	-	-	-	-	1	In Progress	NA	Pump condemned
7	Kanopy Tulip	4	0	-	-	-	-	-	-	In Progress	NA	-
8	Lotus	2	0	-	-	-	-	-	-	In Progress	NA	-
9	Oosman's Everest	2	0	-	-	-	-	-	-	NA	Available	-
10	Elina	4	0	-	-	-	-	-	-	NA	Available	-
11	Cyber Life	4	1	-	-	1	-	-	-	NA	NA	Yet to be handed over

Fire Safety Equipment Status as on 31-8-2018

S.No	Description	Sarovar Grande		Fire Pumps Status			Total Downtime (Hrs/days) of all Equipment
		Total	Not Working	Auto	Manual	Off	
1	Jockey Pump	9	0	9	0	0	
2	Main Pump	10	0	10	0	0	
3	DG Pump	9	0	9	0	0	
4	Booster Pump	1	0	1	0	0	
5	Dewatering Pumps	9	0	9	0	0	
6	Yard Hydrant Points	59	0				
7	Cellar Hydrant Points	30	0				
8	Sub Cellar Hydrant Points	30	0				
9	Fire Hose Reel Drums	203	0				
10	Fire Alarm System	10	0				
11	Public Addressing System	10	0				
12	Fire Extinguishers	921	0(5)				
13	Carbon Emission System	125	0				
14	Flow Annunciator Panels - Fire Sprinkler	10	1				10 days
15	CP Hoses	652	0				
16	Fire Alarm Repeater Panels	3	0				
17	Sprinkler Charged (floor wise)	203	0				
18	Fire Mock Drill & Emergency Evacuation	Prev: 30-06-2018	Next: 22-12-2018				
19	No. of False Alarms	0	13(12)				
20	Wet Raisers	20	0				
21	Sub Cellar-3 Hydrant Points	1	0				
22	Group Indication Panel	1	0				

Note:

Sarovar Grande - Equipment Not Working Data

Category	Flow Annunciator Panels - Fire Sprinkler	False Fire Alarms				
S.No	14	19				
Description of Issue	B-block Flow Annunciator panel 16 zone mother board not working	On 03-08-18 around 1045 Hrs & on 17-08-18 around 1419 Hrs I-block Fire alarm got activated	On 21-08-2018 around 2139 Hrs & 2141 Hrs H-block & E-block Fire alarm got activated	1.On 01-08-2018 around 20:55 Hrs B-block, 2. On 08-08-2018 around 11:45 Hrs G-block, 3. On 12-08-2018 around 11:15 Hrs F-block Fire alarm got activated	1. On 05-08-2018 around 09:35 Hrs A-block, 2. On 17-08-2018 around 12:14 Hrs C-block, 3. On 20-08-2018 around 00:18 Hrs C-block, 4. On 28-08-2018 around 02:45 hrs & 07:30 hrs A-block Fire alarm got activated	On 09-08-2018 around 1815 Hrs A-block Fire alarm got activated
Root Cause	Fuses failure due to short circuit in motherboard	At the time of incident it is indicating EVACUATION in the display. Vendor unable to justify the reason.	At the time of incident it is indicating EVACUATION in the display. Vendor unable to justify the reason.	MCP glass broken at 16th floor zone-7, 14th floor Zone-5, 7th floor Zone-4 Mischief activity	At the time of incident it is indicating Zone-38,01,11,18,in the display automatically	Smoke detector got activated in A-1204 Flat while cleaning
Action Required/Planned	Flow Annunciator panel (16 zone mother board) was sent to repair	When panel was reset, it's working normal condition	When panel was reset, it's working normal condition	MCP glass replaced. Kept the panel in working condition	When panel was reset, it's working normal condition	Smoke detector cleaned and Kept the panel in working condition
Pending from days	10	Rectified immediately	Rectified immediately	Rectified immediately	Rectified immediately	Rectified Immediately
Responsibility	APMS	APMS	APMS	APMS	APMS	APMS
Notified to the concerned	APMS	APMS	APMS	APMS	APMS	APMS

Fire Safety Equipment Status as on 31-8-2018							
S.No	Description	Sarovar		Fire Pumps Status			Total Downtime (Hrs/days) of all Equipment
		Total	Not Working	Auto	Manual	Off	
1	Jockey Pump	14	0	14	0	0	28 Hrs
2	Main Pump	14	0	14	0	0	28 Hrs
3	DG Pump	14	0	14	0	0	28 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(12)				
13	Carbon Emission System	86	0				
14	Flow Annunciator Panels - Fire Sprinkler	14	14(14)				
15	CP Hoses	677	228(228)				
16	Fire Alarm Repeater Panels	1	1(1)				
17	Sprinkler Charged (floor wise)	301	18(18)				
18	Fire Mock Drill & Emergency Evacuation	Prev: 07-07-2018	Next: 05-01-2019				
19	No. of False Alarms	0	1				
20	Wet Raisers	28	0				
21	Sub Cellar-3 Hydrant Points	0	0				
22	Group Indication Panel	0	0				

Note: Due to planned maintenance of all Jockey, Main, and DG pumps kept in off mode for 28 hrs (Each pump room 2 Hrs.)

Sarovar - Equipment Not Working Data

Category	Flow Annunciator Panels - Fire Sprinkler	CP Hoses	Fire Alarm Repeater Panels	Sprinkler Charged (floor wise)	False Fire Alarms
S.No	14	15	16	17	19
Description of Issue	Flow announcement panels are not working	228 Male & Female CP Hose couplings are missing	Repeater panel is not working	Sprinkler system reactivation is pending in 18 floors	While doing the general checking fire alarm activated
Root Cause	Malfunctioning of flow switches	Wear & Tear	Cable problem	Customization of concealed sprinklers is pending 13 floors in different blocks, due to inaccessibility of flats sprinkler reactivation is pending in 05 floors in different blocks	MCP screw was disturbed
Action Required/Planned	Need to reactivate the entire system- huge cost involved	Need to replace with new CP Hose couplings	Society need to issue the work order	Notices were issued to affected residents by society to modify the sprinkler system at earliest.	Immediately tightened the screw
Pending from days	-	-	-	-	Rectified immediately
Responsibility	Society	Society	Society	Society	APMS
Notified to the concerned	Society	Society	Society	Society & Flat owners.	APMS

Fire Safety Equipment Status as on 31-8-2018							
S.No	Description	Towers		Fire Pumps Status			Total Downtime (Hrs/days) of all Equipment
		Total	Not Working	Auto	Manual	Off	
1	Jockey Pump	1	0	0	1	0	90 days
2	Main Pump	1	0	0	1	0	90 days
3	DG Pump	1	0	0	1	0	90 days
4	Booster Pump	0	0	0	0	0	
5	Dewatering Pumps	0	0	0	0	0	
6	Yard Hydrant Points	20	0				
7	Cellar Hydrant Points	11	0				
8	Sub Cellar Hydrant Points	0	0				
9	Fire Hose Reel Drums	90	0				
10	Fire Alarm System	6	0				
11	Public Addressing System	1	0				
12	Fire Extinguishers	16	0				
13	Carbon Emission System	0	0				
14	Flow Annunciator Panels - Fire Sprinkler	0	0				
15	CP Hoses	208	0				
16	Fire Alarm Repeater Panels	0	0				
17	Sprinkler Charged (floor wise)	0	0				
18	Fire Mock Drill & Emergency Evacuation	Prev: 14-12-2017	Next: 18-08-2018				
19	No. of False Alarms	0	0				
20	Wet Raisers	6	0				
21	Sub Cellar-3 Hydrant Points	0	0				
22	Group Indication Panel	0	0				

Note: Jockey, Main, DG pumps are kept in auto mode from 25/09/2018.

Towers - Equipment Not Working Data			
Category	Jockey Pump	Main Pump	DG Pump
S.No	1	2	3
Description of Issue	Jockey pump was kept in manual mode due to impeller and shaft damages	Due to unavailability of jockey we are failed to keep main pump in auto mode	Due to unavailability of jockey we are failed to keep DG pump in auto mode
Root Cause	Due to ageing	Jockey pump failure	Jockey pump failure
Action Required/Planned	New impeller & shaft to be installed.	Need to rectify the jockey pump problems at the earliest to keep DG & main pumps in auto mode	Need to rectify the jockey pump problems at the earliest to keep DG & main pumps in auto mode
Pending from days	90	90	90
Responsibility	APMS	APMS	APMS
Notified to the concerned	APMS (Working from 25.09.2018)	APMS (Working from 25.09.2018)	APMS (Working from 25.09.2018)

Fire Safety Equipment Status as on 31-8-2018

S.No	Description	LakeBreeze		Fire Pumps Status			Total Downtime (Hrs/days) of all Equipment
		Total	Not Working	Auto	Manual	Off	
1	Jockey Pump	11	0	11	0	0	
2	Main Pump	11	0	11	0	0	
3	DG Pump	11	0	11	0	0	
4	Booster Pump	0	0	0	0	0	
5	Dewatering Pumps	8	0	8	0	0	
6	Yard Hydrant Points	0	0				
7	Cellar Hydrant Points	27	0				
8	Sub Cellar Hydrant Points	20	0				
9	Fire Hose Reel Drums	186	0				
10	Fire Alarm System	12	0				
11	Public Addressing System	12	0				
12	Fire Extinguishers	1314	28(05)				10 days
13	Carbon Emission System	45	0				
14	Flow Annunciator Panels - Fire Sprinkler	0	0				
15	CP Hoses	516	0				
16	Fire Alarm Repeater Panels	1	0				
17	Sprinkler Charged (floor wise)	0	0				
18	Fire Mock Drill & Emergency Evacuation	Prev: 19-05-2018	Next: 24-11-2018				
19	No. of False Alarms	0	2				
20	Wet Raisers	12	0				
21	Sub Cellar-3 Hydrant Points	1	0				
22	Group Indication Panel	1	0				

Note:F- block Fire alarm panel showing OPEN FAULT indication in all Zones.

LakeBreeze - Equipment Not Working Data			
Category	Fire Extinguishers	False Fire Alarms	
S.No	12	19	
Description of Issue	06 nos of CO2, 13 nos of MDP and 08 nos of H2O are depressurized and 1no of H2o valve damaged	Around 1130 Hrs, A- block fire alarm got activated	Around 1025 Hrs, Club house fire alarm got activated
Root Cause	Used for internal staff trainings & used for G-1404 flat Car fire incident	NAC Evacuated	Due to dhoop , smoke detector activated (SPA)
Action Required/Planned	Need to refill the extinguishers. Informed to society	When panel was reset, It was working normal	Cleaned the smoke detector and reset the alarm panel in working condition
Pending from days	10	Rectified immediately	Rectified immediately
Responsibility	Society	APMS	APMS
Notified to the concerned	Society	APMS	APMS

Fire Safety Equipment Status as on 31-8-2018

S.No	Description	Cyber Life		Fire Pumps Status			Total Downtime (Hrs/days) of all Equipment
		Total	Not Working	Auto	Manual	Off	
1	Jockey Pump	7	0	7	0	0	
2	Main Pump	7	0	7	0	0	
3	DG Pump	4	0	4	0	0	
4	Booster Pump	0	0	0	0	0	
5	Dewatering Pumps	4	0	4	0	0	
6	Yard Hydrant Points	0	0				
7	Cellar Hydrant Points	19	0				
8	Sub Cellar Hydrant Points	19	0				
9	Fire Hose Reel Drums	193	0				
10	Fire Alarm System	11	1(6)				45 days
11	Public Addressing System	11	1(1)				31 days
12	Fire Extinguishers	726	88(299)				40 days
13	Carbon Emission System	7	0				
14	Flow Annunciator Panels - Fire Sprinkler	0	0				
15	CP Hoses	490	0				
16	Fire Alarm Repeater Panels	1	0(1)				
17	Sprinkler Charged (floor wise)	0	0				
18	Fire Mock Drill & Emergency Evacuation	Prev: 11-08-2018	Next: 10-11-2018				
19	No. of False Alarms	0	0(2)				
20	Wet Raisers	12	0				
21	Sub Cellar-3 Hydrant Points	1	0				
22	Group Indication Panel	1	0				

Cyber Life - Equipment Not Working Data			
Category	Fire Alarm System	Public Addressing System	Fire Extinguishers
S.No	10	11	12
Description of Issue	A-block Fire Alarm system not working	A-block Public Addressing System not working	28 nos CO2, 48 nos ABC, 12 nos H2O Extinguishers are depressurized
Root Cause	Yet to be handed over	Yet to be handed over	Extinguishers depressurized since handing over period
Action Required/ Planned	Work in progress	Work in progress	88 nos Extinguishers will be refilled by the vendors
Pending from days	78	78	78
Responsibility	ACEPL	ACEPL	ACEPL
Notified to the concerned	ACEPL	ACEPL	ACEPL

Fire Safety Equipment Status as on 31-8-2018

S.No	Description	Aura		Fire Pumps Status			Total Downtime (Hrs/days) of all Equipment
		Total	Not Working	Auto	Manual	Off	
1	Jockey Pump	1	0	1	0	0	
2	Main Pump	1	0	1	0	0	
3	DG Pump	1	0	1	0	0	
4	Booster Pump	0	0	0	0	0	
5	Dewatering Pumps	1	0	1	0	0	
6	Yard Hydrant Points	9	0				
7	Cellar Hydrant Points	5	0				
8	Sub Cellar Hydrant Points	5	0				
9	Fire Hose Reel Drums	23	0				
10	Fire Alarm System	1	0				
11	Public Addressing System	1	0				
12	Fire Extinguishers	119	0				
13	Carbon Emission System	30	0				
14	Flow Annunciator Panels - Fire Sprinkler	1	0				
15	CP Hoses	90	0				
16	Fire Alarm Repeater Panels	1	0				
17	Sprinkler Charged (floor wise)	23	0				
18	Fire Mock Drill & Emergency Evacuation	Prev: 21-07-2018	Next: 20-10-2018				
19	No. of False Alarms	0	0				
20	Wet Raisers	2	0				
21	Sub Cellar-3 Hydrant Points	1	0				
22	Group Indication Panel	0	0				

Fire Safety Equipment Status as on 31-8-2018

S.No	Description	Kanopy Tulip		Fire Pumps Status			Total Downtime (Hrs/days) of all Equipment
		Total	Not Working	Auto	Manual	Off	
1	Jockey Pump	0	0	0	0	0	
2	Main Pump	0	0	0	0	0	
3	DG Pump	0	0	0	0	0	
4	Booster Pump	6	0	6	0	0	
5	Dewatering Pumps	0	0	0	0	0	
6	Yard Hydrant Points	0	0				
7	Cellar Hydrant Points	0	0				
8	Sub Cellar Hydrant Points	0	0				
9	Fire Hose Reel Drums	72	0				
10	Fire Alarm System	0	0				
11	Public Addressing System	0	0				
12	Fire Extinguishers	51	0				
13	Carbon Emission System	0	0				
14	Flow Annunciator Panels - Fire Sprinkler	0	0				
15	CP Hoses	144	0				
16	Fire Alarm Repeater Panels	0	0				
17	Sprinkler Charged (floor wise)	0	0				
18	Fire Mock Drill & Emergency Evacuation	Prev: 01-08-2018	Next: 01-10-2018				
19	No. of False Alarms	0	0				
20	Wet Raisers	12	0				
21	Sub Cellar-3 Hydrant Points	0	0				
22	Group Indication Panel	0	0				

Fire Safety Equipment Status as on 31-8-2018

S.No	Description	Elina		Fire Pumps Status			Total Downtime (Hrs/days) of all Equipment
		Total	Not Working	Auto	Manual	Off	
1	Jockey Pump	1	0	1	0	0	
2	Main Pump	2	0	2	0	0	
3	DG Pump	1	0	1	0	0	
4	Booster Pump	2	0	2	0	0	
5	Dewatering Pumps	0	0	0	0	0	
6	Yard Hydrant Points	14	0				
7	Cellar Hydrant Points	4	0				
8	Sub Cellar Hydrant Points	4	0				
9	Fire Hose Reel Drums	58	0				
10	Fire Alarm System	2	0				
11	Public Addressing System	2	0				
12	Fire Extinguishers	148	0				
13	Carbon Emission System	32	0				
14	Flow Annunciator Panels - Fire Sprinkler	5	0				
15	CP Hoses	5	0				
16	Fire Alarm Repeater Panels	2	0				
17	Sprinkler Charged (floor wise)	1	0				
18	Fire Mock Drill & Emergency Evacuation	Prev: 0	Next: 0				
19	No. of False Alarms	5	0				
20	Wet Raisers	2	0				
21	Sub Cellar-3 Hydrant Points	2	0				
22	Group Indication Panel	3	0				

Status of Fire NOC Renewals as on 31-8-2018

SAROVAR GRANDE FIRE NOC DETAILS

S.No	Block	Valid up to	Name Changed to Society
1	Block - A	01-09-2021	Yes
2	Block - B	01-09-2021	Yes
3	Block - C	01-09-2021	Yes
4	Block - D	01-09-2021	Yes
5	Block - E	01-01-2022	Yes
6	Block - F	01-01-2022	Yes
7	Block - G	01-01-2022	Yes
8	Block - H	01-01-2022	Yes
9	Block - I	01-01-2022	Yes
10	Club House	22-01-2022	Yes

HILLPARK LAKE BREEZE FIRE NOC DETAILS

S.No	Block	Valid up to	Name Changed to Society
1	Block - A	01-01-2022	Yes
2	Block - B	01-01-2022	Yes
3	Block - C	01-01-2022	Yes
4	Block - D	01-01-2022	Yes
5	Block - E	01-09-2021	Yes
6	Block - F	01-09-2021	Yes
7	Block - G	01-09-2021	Yes
8	Block - H	01-09-2021	Yes
9	Block - I	01-01-2022	Yes
10	Block - J	01-01-2022	Yes
11	Block - K	01-01-2022	Yes
12	Club House	NOC not yet received	No

TOWERS FIRE NOC DETAILS

S.No	Block	Valid up to	Name Changed to Society
1	TOWERS	30-05-2021	Yes

Status of Fire NOC Renewals as on 31-8-2018

SAROVAR FIRE NOC DETAILS

S.No	Block	Valid up to	Name Changed to Society
1	Block - A	01-02-2021	Yes
2	Block - B	01-10-2022	Yes
3	Block - C	20-11-2020	Yes
4	Block - D	01-03-2021	Yes
5	Block -E	01-03-2020	Yes
6	Block - F	01-03-2020	Yes
7	Block - G	01-03-2020	Yes
8	Block - H	01-03-2019	Yes
9	Block - I	01-10-2022	Yes
10	Block - J	01-10-2022	Yes
11	Block - K	01-02-2019	Yes
12	Block - L	01-10-2022	Yes
13	Block -M	01-03-2020	Yes
14	Block - N	01-03-2020	Yes
15	Club House	NOC not yet received	Yes

AURA FIRE NOC DETAILS

S.No	Block	Valid up to	Name Changed to Society
1	Aura	01-02-2021	Yes

Oosman's Everest Equipment Status as on 31-8-2018

Category	S.No	Description	Total	Not Working	Pumps Status			Total Downtime (Hrs). of Equipment
					Auto	Manual	Off	
Electrical Distribution System (HT)	1	3 Panel	0	0				
	2	4 Panel	0	0				
	3	CTPT	1	0				
	4	5 Panel	0	0				
Electrical Distribution System(LT)	5	Transformers	1	0				
	6	Main Pcc Panel	0	0				
	7	APFCR	0	0				
	8	Common Supply Panel	1	0				
	9	Bus Duct	2	0				
	10	Distribution Board	2	0				
	11	VCB	0	0				
	12	ACB	1	0				
	13	Landscape Lighting Panel	0	0				
	14	Club House Panel	1	0				
	15	Lighting Arrestor	3	0				
	16	Total No. Of Lights	414	0				
Elevators & Backup Power	17	Lifts	4	0				
	18	DG Sets	2	0				
	19	ARD Batteries	4 Sets					
	20	Partial / Full Backup	100%					
Ground Water Source	21	Borewells	2	0				
Metro Water Supply	22	HMWS & SB Meter	0	0				
Water Distribution System	23	DWS	Yes					
	24	FWS	Yes					
	25	PRV's	107	0				
	26	Sewerage System	Yes					
Landscape Water Distribution	27	Irrigation Pumps	Rain Bird	0				
	28	Irrigation Pump Panels	0	0				
	29	Irrigation Sprinkler Automation System	Auto					
Water Features	30	Water Body Pumps	0	0				
	31	Fountain	0	0				
De-watering System	32	Storm Water Pump	2	0	0	0	0	
	33	Oozing Pumps	0	0	0	0	0	
Rain Water System	34	Excess Rain Water Pump	0	0	0	0	0	
	35	Rain Water Harvesting Pits	11	0				
Swimming Pool	36	Indoor Pool Pumps	0	0				
	37	Outdoor Pool Pumps	2	0				
	38	Baby Pool	Yes					
Security	39	Boom Barrier	0	0				
	40	Solar Fencing	1	0				
	41	CCTV	14	0				
Reticulated Piped Gas	42	Gas Bank & Chambers	1					

Sarovar Equipment Status as on 31-8-2018

Category	S.No	Description	Total	Not Working	Pumps Status			Total Downtime (Hrs). of Equipment
					Auto	Manual	Off	
Electrical Distribution System (HT)	1	3 Panel	1	0				
	2	4 Panel	1	0				
	3	CTPT	1	0				
	4	5 Panel	1	0				
Electrical Distribution System(LT)	5	Transformers	4	0				
	6	Main Pcc Panel	8	0				
	7	APFCR	4	0				
	8	Common Supply Panel	7	0				
	9	Bus Duct	28	0				
	10	Distribution Board	25	0				
	11	VCB	13	1(1)				330 days
	12	ACB	4	0				
	13	Landscape Lighting Panel	7	0				
	14	Club House Panel	2	0				
	15	Lighting Arrestor	7	0				
	16	Total No. Of Lights	3393	40(40)				342 days
Elevators & Backup Power	17	Lifts	43	0				
	18	DG Sets	16	0				
	19	ARD Batteries	43 Sets					
	20	Partial / Full Backup	100%					
Ground Water Source	21	Borewells	13	5(5)				183 days
Metro Water Supply	22	HMWS & SB Meter	1	0				
Water Distribution System	23	DWS	Yes					
	24	FWS	Yes					
	25	PRV's	784	0				
	26	Sewerage System	Yes					
Landscape Water Distribution	27	Irrigation Pumps	14	0(2)				
	28	Irrigation Pump Panels	7	0				
	29	Irrigation Sprinkler Automation System	Auto					
Water Features	30	Water Body Pumps	5	0				
	31	Fountain	1	1(1)				950 days
De-watering System	32	Storm Water Pump	12	0	0	0	0	
	33	Oozing Pumps	0	0	0	0	0	
Rain Water System	34	Excess Rain Water Pump	1	0	0	0	0	
	35	Rain Water Harvesting Pits	18	0				
Swimming Pool	36	Indoor Pool Pumps	2	0				
	37	Outdoor Pool Pumps	3	1				112 days
	38	Baby Pool	Yes					
Security	39	Boom Barrier	6	3(3)				340 days
	40	Solar Fencing	4	0				
	41	CCTV	40	0				
Reticulated Piped Gas	42	Gas Bank & Chambers	7 & 4					

Sarovar - Equipment Not Working Data

Category	VCB	Total No. Of Lights	Borewells	Fountain	Outdoor Pool Pumps	Boom Barrier
S.No	11	16	21	31	37	39
Description of Issue	VCB not working	Lights are not working	Borewells not working	Mist Fountain not working	Outdoor pool pump 2nos. not working	Boom barrier not working
Root Cause	VCB breaker pole not functioning due to moisture enter into the breaker	Bulbs to be replaced	Low ground water	Pipeline damaged	Pump problem	Communication problem
Action Required / Planned	VCB breaker pole to be replaced with new one, informed to Society	Informed to Society for procuring new bulbs	Informed to Society	New pipe and accessories required informed to Society	Pump Sent to work shop	Informed to society
Pending from days	330	342	183	950	112	340
Responsibility	Society	Society	Society	Society	Society	Society
Notified to the concerned	Society	Society	Society	Society	Society	Society

Sarovar Grande Equipment Status as on 31-8-2018

Category	S.No	Description	Total	Not Working	Pumps Status			Total Downtime (Hrs). of Equipment
					Auto	Manual	Off	
Electrical Distribution System (HT)	1	3 Panel	0	0				
	2	4 Panel	1	0				
	3	CTPT	1	0				
	4	5 Panel	1	0				
Electrical Distribution System(LT)	5	Transformers	3	0				
	6	Main Pcc Panel	3	0				
	7	APFCR	3	0				
	8	Common Supply Panel	9	0				
	9	Bus Duct	18	0				
	10	Distribution Board	18	0				
	11	VCB	7	0				
	12	ACB	15	0				
	13	Landscape Lighting Panel	0	0				
	14	Club House Panel	1	0				
	15	Lighting Arrestor	20	0				
	16	Total No. Of Lights	5834	0				
Elevators & Backup Power	17	Lifts	29	0				
	18	DG Sets	6	0				
	19	ARD Batteries	29 Sets					
	20	Partial / Full Backup	100%					
Ground Water Source	21	Borewells	6	0				
Metro Water Supply	22	HMWS & SB Meter	1	0				
Water Distribution System	23	DWS	Yes					
	24	FWS	Yes					
	25	PRV's	735	0				
	26	Sewerage System	Yes					
Landscape Water Distribution	27	Irrigation Pumps	5	0				
	28	Irrigation Pump Panels	5	0				
	29	Irrigation Sprinkler Automation System	Auto					
Water Features	30	Water Body Pumps	4	0				
	31	Fountain	7	2(2)				120 days
De-watering System	32	Storm Water Pump	8	1(1)	7	0	0	60 days
	33	Oozing Pumps	8	0	8	0	0	
Rain Water System	34	Excess Rain Water Pump	6	0	6	0	0	
	35	Rain Water Harvesting Pits	34	0				
Swimming Pool	36	Indoor Pool Pumps	0	0				
	37	Outdoor Pool Pumps	11	2				50 days
	38	Baby Pool	Yes					
Security	39	Boom Barrier	4	0				
	40	Solar Fencing	2	0				
	41	CCTV	91	2(6)				5 days
Reticulated Piped Gas	42	Gas Bank & Chambers	5&9					

Sarovar Grande - Equipment Not Working Data				
Category	Fountain	Storm Water Pump	Outdoor Pool Pumps	CCTV
S.No	31	32	37	41
Description of Issue	Fountain pump not working	Pump not working	2 nos Filtration pumps not working	2 nos cameras not working
Root Cause	Pump impeller got damaged	Rotar shaft damaged and winding problem	Winding problem	Cameras issue
Action Required / Planned	Informed to the vendor and order placed for new impeller	Sent for repair. WO released on 02.08.2018	Informed to clear water pools vendor	Informed to the society
Pending from days	120	60	50	5
Responsibility	APMS	APMS	APMS	Society
Notified to the concerned	APMS / Vendor (M/s. Clear Water Pools)	APMS / Revolve	APMS / Vendor (M/s. Clear Water Pools)	Society

Boulevard Equipment Status as on 31-8-2018								
Category	S.No	Description	Total	Not Working	Pumps Status			Total Downtime (Hrs). of Equipment
					Auto	Manual	Off	
Electrical Distribution System (HT)	1	3 Panel	0	0				
	2	4 Panel	0	0				
	3	CTPT	1	0				
	4	5 Panel	0	0				
Electrical Distribution System(LT)	5	Transformers	1	0				
	6	Main Pcc Panel	1	0				
	7	APFCR	1	0				
	8	Common Supply Panel	1	0				
	9	Bus Duct	1	0				
	10	Distribution Board	10	0				
	11	VCB	0	0				
	12	ACB	4	0				
	13	Landscape Lighting Panel	1	0				
	14	Club House Panel	1	0				
	15	Lighting Arrestor	2	0				
	16	Total No. Of Lights	159	40(40)				153 days
Elevators & Backup Power	17	Lifts	0	0				
	18	DG Sets	2	0				
	19	ARD Batteries	0					
	20	Partial / Full Backup	100%					
Ground Water Source	21	Borewells	5	2(2)				
Metro Water Supply	22	HMWS & SB Meter	1	0				
Water Distribution System	23	DWS	Yes					
	24	FWS	Yes					
	25	PRV's	0	0				
	26	Sewerage System	Yes					
Landscape Water Distribution	27	Irrigation Pumps	Hydropneumatic	0				
	28	Irrigation Pump Panels	0	0				
	29	Irrigation Sprinkler Automation System	Manual					
Water Features	30	Water Body Pumps	3	1(1)				153 days
	31	Fountain	0	0				
De-watering System	32	Storm Water Pump	0	0	0	0	0	
	33	Oozing Pumps	0	0	0	0	0	
Rain Water System	34	Excess Rain Water Pump	0	0	0	0	0	
	35	Rain Water Harvesting Pits	2	0				
Swimming Pool	36	Indoor Pool Pumps	0	0				
	37	Outdoor Pool Pumps	5	0				
	38	Baby Pool	Yes					
Security	39	Boom Barrier	4	2(2)				153 days
	40	Solar Fencing	2	0				
	41	CCTV	18	0				
Reticulated Piped Gas	42	Gas Bank & Chambers	2					

Boulevard - Equipment Not Working Data				
Category	Total No. Of Lights	Borewells	Water Body Pumps	Boom Barrier
S.No	16	21	30	39
Description of Issue	Lights not working	Bore Wells Not working	Water Bodies pump not working	Internal Mechanism problem
Root Cause	Cable problem	No Ground Water	Motors problem	Programming not working
Action Required / Planned	Society has to Procured the Cable	Informed to Society	Informed to Society	Informed to Society
Pending from days	153	-	153	153
Responsibility	Society	Society	Society	Society
Notified to the concerned	Society	Society	Society	Society

LakeBreeze Equipment Status as on 31-8-2018

Category	S.No	Description	Total	Not Working	Pumps Status			Total Downtime (Hrs). of Equipment
					Auto	Manual	Off	
Electrical Distribution System (HT)	1	3 Panel	0	0				
	2	4 Panel	1	0				
	3	CTPT	1	0				
	4	5 Panel	1	0				
Electrical Distribution System(LT)	5	Transformers	2	0				
	6	Main Pcc Panel	1	0				
	7	APFCR	2	0				
	8	Common Supply Panel	11	0				
	9	Bus Duct	23	0				
	10	Distribution Board	12	0				
	11	VCB	5	0				
	12	ACB	5	0				
	13	Landscape Lighting Panel	1	0				
	14	Club House Panel	1	0				
	15	Lighting Arrestor	22	0				
	16	Total No. Of Lights	3135	98(10)				15 days
Elevators & Backup Power	17	Lifts	23	0				
	18	DG Sets	2	0				
	19	ARD Batteries	23 Sets					
	20	Partial / Full Backup	500W					
Ground Water Source	21	Borewells	4	3(3)				
Metro Water Supply	22	HMWS & SB Meter	1	0				
Water Distribution System	23	DWS	Yes					
	24	FWS	Yes					
	25	PRV's	1070	0				
	26	Sewerage System	Yes					
Landscape Water Distribution	27	Irrigation Pumps	0	0				
	28	Irrigation Pump Panels	0	0				
	29	Irrigation Sprinkler Automation System	Auto					
Water Features	30	Water Body Pumps	2	0				
	31	Fountain	0	0				
De-watering System	32	Storm Water Pump	0	0	0	0	0	
	33	Oozing Pumps	4	0	4	0	0	
Rain Water System	34	Excess Rain Water Pump	0	0	0	0	0	
	35	Rain Water Harvesting Pits	35	0				
Swimming Pool	36	Indoor Pool Pumps	0	0				
	37	Outdoor Pool Pumps	6	0				
	38	Baby Pool	Yes					
Security	39	Boom Barrier	6	0				
	40	Solar Fencing	1	0				
	41	CCTV	123	0(1)				
Reticulated Piped Gas	42	Gas Bank & Chambers	6 & 12					

LakeBreeze - Equipment Not Working Data		
Category	Total No. Of Lights	Borewells
S.No	16	21
Description of Issue	Lights not working	Bore well not working
Root Cause	Lights to be replaced	Low ground water
Action Required / Planned	Few lights are to be replaced by APMS & remaining lights by society	-
Pending from days	15	-
Responsibility	Society	-
Notified to the concerned	Society	-

Gardenia Equipment Status as on 31-8-2018								
Category	S.No	Description	Total	Not Working	Pumps Status			Total Downtime (Hrs). of Equipment
					Auto	Manual	Off	
Electrical Distribution System (HT)	1	3 Panel	0	0				
	2	4 Panel	0	0				
	3	CTPT	1	0				
	4	5 Panel	0	0				
Electrical Distribution System(LT)	5	Transformers	1	0				
	6	Main Pcc Panel	1	0				
	7	APFCR	1	0				
	8	Common Supply Panel	1	0				
	9	Bus Duct	0	0				
	10	Distribution Board	12	0				
	11	VCB	0	0				
	12	ACB	5	0				
	13	Landscape Lighting Panel	0	0				
	14	Club House Panel	1	0				
	15	Lighting Arrestor	0	0				
	16	Total No. Of Lights	212	5(4)				60 days
Elevators & Backup Power	17	Lifts	0	0				
	18	DG Sets	2	0				
	19	ARD Batteries	0					
	20	Partial / Full Backup	100%					
Ground Water Source	21	Borewells	5	1(1)				
Metro Water Supply	22	HMWS & SB Meter	1	0				
Water Distribution System	23	DWS	Yes					
	24	FWS	No					
	25	PRV's	0	0				
	26	Sewerage System	Yes					
Landscape Water Distribution	27	Irrigation Pumps	2	0				
	28	Irrigation Pump Panels	1	0				
	29	Irrigation Sprinkler Automation System	Auto					
Water Features	30	Water Body Pumps	0	0				
	31	Fountain	1	0				
De-watering System	32	Storm Water Pump	0	0	0	0	0	
	33	Oozing Pumps	0	0	0	0	0	
Rain Water System	34	Excess Rain Water Pump	0	0	0	0	0	
	35	Rain Water Harvesting Pits	0	0				
Swimming Pool	36	Indoor Pool Pumps	0	0				
	37	Outdoor Pool Pumps	3	0				
	38	Baby Pool	Yes					
Security	39	Boom Barrier	4	0				
	40	Solar Fencing	3	0				
	41	CCTV	16	0				
Reticulated Piped Gas	42	Gas Bank & Chambers	1 & 2					

Gardenia - Equipment Not Working Data		
Category	Total No. Of Lights	Borewells
S.No	16	21
Description of Issue	Post top lights 4 nos, Street light 1 no not working	Borewell not working
Root Cause	Chokes failed	Pump condemned
Action Required / Planned	Informed to society	-
Pending from days	60	-
Responsibility	Society	Society
Notified to the concerned	Society	Society

Cyber Life Equipment Status as on 31-8-2018

Category	S.No	Description	Total	Not Working	Pumps Status			Total Downtime (Hrs). of Equipment
					Auto	Manual	Off	
Electrical Distribution System (HT)	1	3 Panel	1	0				
	2	4 Panel	0	0				
	3	CTPT	1	0				
	4	5 Panel	0	0				
Electrical Distribution System(LT)	5	Transformers	2	0				
	6	Main Pcc Panel	2	0				
	7	APFCR	2	0				
	8	Common Supply Panel	10	0				
	9	Bus Duct	20	0				
	10	Distribution Board	1	0				
	11	VCB	4	0				
	12	ACB	10	0				
	13	Landscape Lighting Panel	1	0				
	14	Club House Panel	1	0				
	15	Lighting Arrestor	10	0				
	16	Total No. Of Lights	3400	98(70)				62 days
Elevators & Backup Power	17	Lifts	23	0(3)				
	18	DG Sets	2	0				
	19	ARD Batteries	23 sets					
	20	Partial / Full Backup	100%					
Ground Water Source	21	Borewells	4	1(4)				62 days
Metro Water Supply	22	HMWS & SB Meter	1	0				
Water Distribution System	23	DWS	Yes					
	24	FWS	Yes					
	25	PRV's	432	0				
	26	Sewerage System	Yes					
Landscape Water Distribution	27	Irrigation Pumps	6	0				
	28	Irrigation Pump Panels	6	0				
	29	Irrigation Sprinkler Automation System	Auto					
Water Features	30	Water Body Pumps	6	0				
	31	Fountain	0	0				
De-watering System	32	Storm Water Pump	4	0	4	0	0	
	33	Oozing Pumps	9	0	9	0	0	
Rain Water System	34	Excess Rain Water Pump	2	0	2	0	0	
	35	Rain Water Harvesting Pits	25	0				
Swimming Pool	36	Indoor Pool Pumps	0	0				
	37	Outdoor Pool Pumps	Yes	0				
	38	Baby Pool	Yes					
Security	39	Boom Barrier	6	0(6)				
	40	Solar Fencing	2	0				
	41	CCTV	91	0				
Reticulated Piped Gas	42	Gas Bank & Chambers	6 & 12					

Note: Boom barriers, Irrigation pumps & Panels yet to be handed over

Cyber Life - Equipment Not Working Data		
Category	Total No. Of Lights	Borewells
S.No	16	21
Description of Issue	Corridor & Staircase lights: 79 nos, Bollards: 3 nos, Post top lights: 02 nos, 4 feet lights: 9 nos, CH: 04 nos, Tennis court: 01 no.	I block Sub cellar Bore well not working
Root Cause	Drivers or lights to be replaced under warranty	Bore wells yet to be handed over
Action Required / Planned	Informed to vendor & Project team	-
Pending from days	62	62
Responsibility	ACEPL & APMS	ACEPL
Notified to the concerned	ACEPL & Vendor	ACEPL

Aura Equipment Status as on 31-8-2018								
Category	S.No	Description	Total	Not Working	Pumps Status			Total Downtime (Hrs). of Equipment
					Auto	Manual	Off	
Electrical Distribution System (HT)	1	3 Panel	0	0				
	2	4 Panel	0	0				
	3	CTPT	1	0				
	4	5 Panel	0	0				
Electrical Distribution System(LT)	5	Transformers	1	0				
	6	Main Pcc Panel	1	0				
	7	APFCR	1	0				
	8	Common Supply Panel	1	0				
	9	Bus Duct	3	0				
	10	Distribution Board	7	0				
	11	VCB	1	0				
	12	ACB	1	0				
	13	Landscape Lighting Panel	1	0				
	14	Club House Panel	1	0				
	15	Lighting Arrestor	1	0				
	16	Total No. Of Lights	733	44(44)				120 days
Elevators & Backup Power	17	Lifts	4	0				
	18	DG Sets	2	0				
	19	ARD Batteries	4 Sets					
	20	Partial / Full Backup	100%					
Ground Water Source	21	Borewells	3	0				
Metro Water Supply	22	HMWS & SB Meter	1	0				
Water Distribution System	23	DWS	Yes					
	24	FWS	Yes					
	25	PRV's	559	0				
	26	Sewerage System	Yes					
Landscape Water Distribution	27	Irrigation Pumps	2	0				
	28	Irrigation Pump Panels	1	0				
	29	Irrigation Sprinkler Automation System	Auto					
Water Features	30	Water Body Pumps	2	0				
	31	Fountain	0	0				
De-watering System	32	Storm Water Pump	1	0	1	0	0	
	33	Oozing Pumps	0	0	0	0	0	
Rain Water System	34	Excess Rain Water Pump	0	0	0	0	0	
	35	Rain Water Harvesting Pits	9	0				
Swimming Pool	36	Indoor Pool Pumps	0	0				
	37	Outdoor Pool Pumps	3	0				
	38	Baby Pool	Yes					
Security	39	Boom Barrier	4	0				
	40	Solar Fencing	1	0				
	41	CCTV	20	0				
Reticulated Piped Gas	42	Gas Bank & Chambers	1					

Note: -

Aura - Equipment Not Working Data	
Category	Total No. Of Lights
S.No	16
Description of Issue	Lights not working
Root Cause	Cable & Choke Problem
Action Required / Planned	Work inprogress
Pending from days	120
Responsibility	APMS
Notified to the concerned	APMS

Kanopy Tulip Equipment Status as on 31-8-2018								
Category	S.No	Description	Total	Not Working	Pumps Status			Total Downtime (Hrs). of Equipment
					Auto	Manual	Off	
Electrical Distribution System (HT)	1	3 Panel	0	0				
	2	4 Panel	0	0				
	3	CTPT	0	0				
	4	5 Panel	0	0				
Electrical Distribution System(LT)	5	Transformers	3	0				
	6	Main Pcc Panel	3	0				
	7	APFCR	0	0				
	8	Common Supply Panel	3	0				
	9	Bus Duct	6	0				
	10	Distribution Board	3	0				
	11	VCB	1	0				
	12	ACB	0	0				
	13	Landscape Lighting Panel	2	0				
	14	Club House Panel	2	0				
	15	Lighting Arrestor	2	0				
	16	Total No. Of Lights	605	0				
Elevators & Backup Power	17	Lifts	13	0				
	18	DG Sets	1	0				
	19	ARD Batteries	13 Sets					
	20	Partial / Full Backup	500W					
Ground Water Source	21	Borewells	4	0				
Metro Water Supply	22	HMWS & SB Meter	0	0				
Water Distribution System	23	DWS	Yes					
	24	FWS	Yes					
	25	PRV's	0	0				
	26	Sewerage System	Yes					
Landscape Water Distribution	27	Irrigation Pumps	0	0				
	28	Irrigation Pump Panels	0	0				
	29	Irrigation Sprinkler Automation System	Manual					
Water Features	30	Water Body Pumps	0	0				
	31	Fountain	0	0				
De-watering System	32	Storm Water Pump	0	0	0	0	0	
	33	Oozing Pumps	0	0	0	0	0	
Rain Water System	34	Excess Rain Water Pump	0	0	0	0	0	
	35	Rain Water Harvesting Pits	0	0				
Swimming Pool	36	Indoor Pool Pumps	0	0				
	37	Outdoor Pool Pumps	3	1				120 days
	38	Baby Pool	Yes					
Security	39	Boom Barrier	0	0				
	40	Solar Fencing	1	0				
	41	CCTV	0	0				
Reticulated Piped Gas	42	Gas Bank & Chambers	6					

Kanopy Tulip - Equipment Not Working Data	
Category	Outdoor Pool Pumps
S.No	37
Description of Issue	Outdoor pool pump not working
Root Cause	Winding problem
Action Required / Planned	Informed to society
Pending from days	120
Responsibility	Society
Notified to the concerned	Society

Towers Equipment Status as on 31-8-2018

Category	S.No	Description	Total	Not Working	Pumps Status			Total Downtime (Hrs). of Equipment
					Auto	Manual	Off	
Electrical Distribution System (HT)	1	3 Panel	0	0				
	2	4 Panel	0	0				
	3	CTPT	1	0				
	4	5 Panel	1	0				
Electrical Distribution System(LT)	5	Transformers	2	0				
	6	Main Pcc Panel	1	0				
	7	APFCR	2	0				
	8	Common Supply Panel	5	0				
	9	Bus Duct	24	0				
	10	Distribution Board	11	0				
	11	VCB	2	0				
	12	ACB	6	0				
	13	Landscape Lighting Panel	0	0				
	14	Club House Panel	0	0				
	15	Lighting Arrestor	1	0				
	16	Total No. Of Lights	372	0				
Elevators & Backup Power	17	Lifts	19	0				
	18	DG Sets	2	0				
	19	ARD Batteries	0					
	20	Partial / Full Backup	100%					
Ground Water Source	21	Borewells	7	7				
Metro Water Supply	22	HMWS & SB Meter	1	0				
Water Distribution System	23	DWS	Yes					
	24	FWS	Yes					
	25	PRV's	176	0				
	26	Sewerage System	Yes					
Landscape Water Distribution	27	Irrigation Pumps	0	0				
	28	Irrigation Pump Panels	0	0				
	29	Irrigation Sprinkler Automation System	Manual					
Water Features	30	Water Body Pumps	0	0				
	31	Fountain	0	0				
De-watering System	32	Storm Water Pump	2	0	2	0	0	
	33	Oozing Pumps	0	0	0	0	0	
Rain Water System	34	Excess Rain Water Pump	0	0	0	0	0	
	35	Rain Water Harvesting Pits	4	0				
Swimming Pool	36	Indoor Pool Pumps	No	0				
	37	Outdoor Pool Pumps	Yes	0				
	38	Baby Pool	Yes					
Security	39	Boom Barrier	0	0				
	40	Solar Fencing	1	0				
	41	CCTV	28	0				
Reticulated Piped Gas	42	Gas Bank & Chambers	3					

Towers - Equipment Not Working Data	
Category	Borewells
S.No	21
Description of Issue	Borewells not working
Root Cause	Low ground water
Action Required / Planned	Informed to society
Pending from days	-
Responsibility	Society
Notified to the concerned	Society

Elina Equipment Status as on 31-8-2018

Category	S.No	Description	Total	Not Working	Pumps Status			Total Downtime (Hrs). of Equipment
					Auto	Manual	Off	
Electrical Distribution System (HT)	1	3 Panel	0	0				
	2	4 Panel	0	0				
	3	CTPT	2	0				
	4	5 Panel	0	0				
Electrical Distribution System(LT)	5	Transformers	2	0				
	6	Main Pcc Panel	0	0				
	7	APFCR	0	0				
	8	Common Supply Panel	2	0				
	9	Bus Duct	0	0				
	10	Distribution Board	5	0				
	11	VCB	2	0				
	12	ACB	4	0				
	13	Landscape Lighting Panel	1	0				
	14	Club House Panel	1	0				
	15	Lighting Arrestor	1	0				
	16	Total No. Of Lights	1090	0				
Elevators & Backup Power	17	Lifts	6	0				
	18	DG Sets	1	0				
	19	ARD Batteries	6 sets					
	20	Partial / Full Backup	100%					
Ground Water Source	21	Borewells	4	0				
Metro Water Supply	22	HMWS & SB Meter	1	0				
Water Distribution System	23	DWS	Yes					
	24	FWS	Yes					
	25	PRV's	1175	0				
	26	Sewerage System	Yes					
Landscape Water Distribution	27	Irrigation Pumps	0	0				
	28	Irrigation Pump Panels	0	0				
	29	Irrigation Sprinkler Automation System	Auto					
Water Features	30	Water Body Pumps	2	0				
	31	Fountain	0	0				
De-watering System	32	Storm Water Pump	2	0	2	0	0	
	33	Oozing Pumps	0	0	0	0	0	
Rain Water System	34	Excess Rain Water Pump	1	0	1	0	0	
	35	Rain Water Harvesting Pits	5	0				
Swimming Pool	36	Indoor Pool Pumps	0	0				
	37	Outdoor Pool Pumps	3	0				
	38	Baby Pool	No					
Security	39	Boom Barrier	4	0				
	40	Solar Fencing	1	0				
	41	CCTV	30	6(6)				60 days
Reticulated Piped Gas	42	Gas Bank & Chambers	0					

Elina - Equipment Not Working Data	
Category	CCTV
S.No	41
Description of Issue	Lifts cameras not working
Root Cause	Cable Problem
Action Required / Planned	Informed to vendor, work in progress
Pending from days	60
Responsibility	M/s. Security Alert System
Notified to the concerned	ACEPL / Vendor

Cyber Life STP Equipment Status					
Category	S.No	Description	Capacity - 900		Total Downtime (Hrs/days) of all Equipment
			Total	Not Working	
Electro-Mechanical Equipment	1	Bar Screen Chamber	1	0	
	2	Raw Sewage Pumps	2	0	
	3	Air Blowers	4	1	31 days
	4	Return Sludge Pumps	8	0	
	5	Filter Feed Pumps	4	0	
	6	Screw / Centrifuge Feed Pumps	2	0	
	7	Centrifuge / Filter Press	1	0	
	8	De-watering Pump	2	1	62 days
	9	Air Handling Unit	3	0	
	10	Chlorine Dosing Pump	2	0	
	11	UV System	0	0	
	12	Hydro Pneumatic Pumps	3	0	
Electrical Panels	13	Pneumatic System Panel	1	0	
	14	STP MCC Panel	1	0	
Filtration	15	Pressure Sand Filter	2	0	
	16	Activated Carbon Filter	2	0	
Flow details in Kilo Liters(KL)/Day					
Flow Details	17	Average Inflow	435		
	18	Average Outflow to garden, fire and flush	250		
	19	Excess Treated Water outlet	185		
	20	Average Outflow to other sites	0		
	21	Sludge Extracted(Kgs)	0		
Next filter media replacement date			Jul - 20		

Cyber Life - STP Not Working Data		
Category	Air Blowers	De-watering Pump
S.No	3	8
Description of Issue	Air blower no. 2 not working	Standby dewatering Pump not working
Root Cause	Abnormality observed in the motor	Winding problem
Action Required / Planned	Informed to the vendor, M/s Revolve Engineers. Motor will be replaced under warranty.	Sent for repair
Pending from days	31	62
Responsibility	M/s Revolve and M/s Everest	ACEPL
Notified to the concerned	M/s.Revolve Engineers	ACEPL

Sarovar STP Equipment Status					
Category	S.No	Description	Capacity - 1000 KLD		Total Downtime (Hrs/days) of all Equipment
			Total	Not Working	
Electro-Mechanical Equipment	1	Bar Screen Chamber	1	0	
	2	Raw Sewage Pumps	2	0	
	3	Air Blowers	3	0	
	4	Return Sludge Pumps	2	0	
	5	Filter Feed Pumps	4	0	
	6	Screw / Centrifuge Feed Pumps	2	0	
	7	Centrifuge / Filter Press	1	0	
	8	De-watering Pump	1	0	
	9	Air Handling Unit	1	0	
	10	Chlorine Dosing Pump	1	0	
	11	UV System	0	0	
	12	Hydro Pneumatic Pumps	4	0	
Electrical Panels	13	Pneumatic System Panel	1	0	
	14	STP MCC Panel	1	0	
Filtration	15	Pressure Sand Filter	2	0	
	16	Activated Carbon Filter	2	0	
Flow details in Kilo Liters(KL)/Day					
Flow Details	17	Average Inflow	520		
	18	Average Outflow to garden, fire and flush	300		
	19	Excess Treated Water outlet	220		
	20	Average Outflow to other sites	0		
	21	Sludge Extracted(Kgs)	875		
Next filter media replacement date			Dec-18		

Sarovar Grande STP Equipment Status					
Category	S.No	Description	Capacity - 750 KLD		Total Downtime (Hrs/days) of all Equipment
			Total	Not Working	
Electro-Mechanical Equipment	1	Bar Screen Chamber	1	0	
	2	Raw Sewage Pumps	2	0	
	3	Air Blowers	4	0	
	4	Return Sludge Pumps	4	0	
	5	Filter Feed Pumps	4	0	
	6	Screw / Centrifuge Feed Pumps	2	0	
	7	Centrifuge / Filter Press	1	0	
	8	De-watering Pump	1	0	
	9	Air Handling Unit	1	0	
	10	Chlorine Dosing Pump	2	0	
	11	UV System	0	0	
	12	Hydro Pneumatic Pumps	4	0	
Electrical Panels	13	Pneumatic System Panel	1	0	
	14	STP MCC Panel	1	0	
Filtration	15	Pressure Sand Filter	2	0	
	16	Activated Carbon Filter	2	0	
Flow details in Kilo Liters(KL)/Day					
Flow Details	17	Average Inflow	394		
	18	Average Outflow to garden, fire and flush	250		
	19	Excess Treated Water outlet	144		
	20	Average Outflow to other sites	0		
	21	Sludge Extracted(Kgs)	5649		
Next filter media replacement date			May-19		

Aura STP Equipment Status					
Category	S.No	Description	Capacity - 100 KLD		Total Downtime (Hrs/days) of all Equipment
			Total	Not Working	
Electro-Mechanical Equipment	1	Bar Screen Chamber	1	0	
	2	Raw Sewage Pumps	4	0	
	3	Air Blowers	2	0	
	4	Return Sludge Pumps	2	0	
	5	Filter Feed Pumps	2	0	
	6	Screw / Centrifuge Feed Pumps	1	0	
	7	Centrifuge / Filter Press	1	0	
	8	De-watering Pump	1	0	
	9	Air Handling Unit	1	0	
	10	Chlorine Dosing Pump	2	0	
	11	UV System	1	0	
	12	Hydro Pneumatic Pumps	2	0	
Electrical Panels	13	Pneumatic System Panel	1	0	
	14	STP MCC Panel	1	0	
Filtration	15	Pressure Sand Filter	1	0	
	16	Activated Carbon Filter	1	0	
Flow details in Kilo Liters(KL)/Day					
Flow Details	17	Average Inflow	90		
	18	Average Outflow to garden, fire and flush	50		
	19	Excess Treated Water outlet	40		
	20	Average Outflow to other sites	0		
	21	Sludge Extracted(Kgs)	240		
Next filter media replacement date			Jan-19		

Boulevard STP Equipment Status					
Category	S.No	Description	Capacity - 130 KLD		Total Downtime (Hrs/days) of all Equipment
			Total	Not Working	
Electro-Mechanical Equipment	1	Bar Screen Chamber	1	0	
	2	Raw Sewage Pumps	4	0	
	3	Air Blowers	2	0	
	4	Return Sludge Pumps	2	0	
	5	Filter Feed Pumps	4	0	
	6	Screw / Centrifuge Feed Pumps	1	0	
	7	Centrifuge / Filter Press	1	0	
	8	De-watering Pump	2	0	
	9	Air Handling Unit	0	0	
	10	Chlorine Dosing Pump	2	0	
	11	UV System	0	0	
	12	Hydro Pneumatic Pumps	2	0	
Electrical Panels	13	Pneumatic System Panel	1	0	
	14	STP MCC Panel	1	0	
Filtration	15	Pressure Sand Filter	2	0	
	16	Activated Carbon Filter	2	0	
Flow details in Kilo Liters(KL)/Day					
Flow Details	17	Average Inflow	60		
	18	Average Outflow to garden, fire and flush	60		
	19	Excess Treated Water outlet	0		
	20	Average Outflow to other sites	0		
	21	Sludge Extracted(Kgs)	143		
Next filter media replacement date			Jan - 19		

LakeBreeze STP Equipment Status					
Category	S.No	Description	Capacity - 935 KLD		Total Downtime (Hrs/days) of all Equipment
			Total	Not Working	
Electro-Mechanical Equipment	1	Bar Screen Chamber	1	0	
	2	Raw Sewage Pumps	2	0	
	3	Air Blowers	4	0	
	4	Return Sludge Pumps	4	0	
	5	Filter Feed Pumps	4	0	
	6	Screw / Centrifuge Feed Pumps	2	0	
	7	Centrifuge / Filter Press	1	0	
	8	De-watering Pump	2	0	
	9	Air Handling Unit	2	0	
	10	Chlorine Dosing Pump	3	0	
	11	UV System	0	0	
	12	Hydro Pneumatic Pumps	2	0	
Electrical Panels	13	Pneumatic System Panel	1	0	
	14	STP MCC Panel	1	0	
Filtration	15	Pressure Sand Filter	2	0	
	16	Activated Carbon Filter	2	0	
Flow details in Kilo Liters(KL)/Day					
Flow Details	17	Average Inflow	585		
	18	Average Outflow to garden, fire and flush	350		
	19	Excess Treated Water outlet	190		
	20	Average Outflow to other sites	40		
	21	Sludge Extracted(Kgs)	0		
Next filter media replacement date			Jan-19		

Gardenia STP Equipment Status					
Category	S.No	Description	Capacity - 120 KLD		Total Downtime (Hrs/days) of all Equipment
			Total	Not Working	
Electro-Mechanical Equipment	1	Bar Screen Chamber	1	0	
	2	Raw Sewage Pumps	2	0	
	3	Air Blowers	2	0	
	4	Return Sludge Pumps	2	0	
	5	Filter Feed Pumps	2	0	
	6	Screw / Centrifuge Feed Pumps	1	0	
	7	Centrifuge / Filter Press	1	0	
	8	De-watering Pump	2	0	
	9	Air Handling Unit	0	0	
	10	Chlorine Dosing Pump	1	0	
	11	UV System	0	0	
	12	Hydro Pneumatic Pumps	2	0	
Electrical Panels	13	Pneumatic System Panel	1	0	
	14	STP MCC Panel	1	0	
Filtration	15	Pressure Sand Filter	1	0	
	16	Activated Carbon Filter	1	0	
Flow details in Kilo Liters(KL)/Day					
Flow Details	17	Average Inflow	70		
	18	Average Outflow to garden, fire and flush	60		
	19	Excess Treated Water outlet	10		
	20	Average Outflow to other sites	0		
	21	Sludge Extracted(Kgs)	120		
Next filter media replacement date			May - 19		

Note: Rain water entry into the STP to be addressed.

Kanopy Tulip STP Equipment Status					
Category	S.No	Description	Capacity - 500 KLD		Total Downtime (Hrs/days) of all Equipment
			Total	Not Working	
Electro-Mechanical Equipment	1	Bar Screen Chamber	2	0	
	2	Raw Sewage Pumps	2	0	
	3	Air Blowers	3	0	
	4	Return Sludge Pumps	6	0	
	5	Filter Feed Pumps	2	0	
	6	Screw / Centrifuge Feed Pumps	1	0	
	7	Centrifuge / Filter Press	1	0	
	8	De-watering Pump	2	0(1)	
	9	Air Handling Unit	0	0	
	10	Chlorine Dosing Pump	1	0	
	11	UV System	0	0	
	12	Hydro Pneumatic Pumps	2	0	
Electrical Panels	13	Pneumatic System Panel	1	0	
	14	STP MCC Panel	1	0	
Filtration	15	Pressure Sand Filter	2	0	
	16	Activated Carbon Filter	1	0	
Flow details in Kilo Liters(KL)/Day					
Flow Details	17	Average Inflow	180		
	18	Average Outflow to garden, fire and flush	160		
	19	Excess Treated Water outlet	20		
	20	Average Outflow to other sites	0		
	21	Sludge Extracted(Kgs)	0		
Next filter media replacement date			Jan - 19		

Towers STP Equipment Status					
Category	S.No	Description	Capacity - 300 KLD		Total Downtime (Hrs/days) of all Equipment
			Total	Not Working	
Electro-Mechanical Equipment	1	Bar Screen Chamber	1	0	
	2	Raw Sewage Pumps	3	0	
	3	Air Blowers	3	0	
	4	Return Sludge Pumps	1	0	
	5	Filter Feed Pumps	2	0	
	6	Screw / Centrifuge Feed Pumps	0	0	
	7	Centrifuge / Filter Press	0	0	
	8	De-watering Pump	1	0	
	9	Air Handling Unit	0	0	
	10	Chlorine Dosing Pump	1	0	
	11	UV System	0	0	
	12	Hydro Pneumatic Pumps	3	0	
Electrical Panels	13	Pneumatic System Panel	1	0	
	14	STP MCC Panel	1	0	
Filtration	15	Pressure Sand Filter	1	0	
	16	Activated Carbon Filter	1	0	
Flow details in Kilo Liters(KL)/Day					
Flow Details	17	Average Inflow	150		
	18	Average Outflow to garden, fire and flush	100		
	19	Excess Treated Water outlet	50		
	20	Average Outflow to other sites	0		
	21	Sludge Extracted(Kgs)	0		
Next filter media replacement date			Jan-19		

County STP Equipment Status					
Category	S.No	Description	Capacity - 240 KLD		Total Downtime (Hrs/days) of all Equipment
			Total	Not Working	
Electro-Mechanical Equipment	1	Bar Screen Chamber	1	0	
	2	Raw Sewage Pumps	2	0	
	3	Air Blowers	3	0	
	4	Return Sludge Pumps	1	0	
	5	Filter Feed Pumps	2	0	
	6	Screw / Centrifuge Feed Pumps	1	0	
	7	Centrifuge / Filter Press	0	0	
	8	De-watering Pump	1	0	
	9	Air Handling Unit	0	0	
	10	Chlorine Dosing Pump	1	0	
	11	UV System	0	0	
	12	Hydro Pneumatic Pumps	0	0	
Electrical Panels	13	Pneumatic System Panel	0	0	
	14	STP MCC Panel	1	0	
Filtration	15	Pressure Sand Filter	1	0	
	16	Activated Carbon Filter	1	0	
Flow details in Kilo Liters(KL)/Day					
Flow Details	17	Average Inflow	150		
	18	Average Outflow to garden, fire and flush	140		
	19	Excess Treated Water outlet	10		
	20	Average Outflow to other sites	0		
	21	Sludge Extracted(Kgs)	0		
Next filter media replacement date			Nov-18		

Oosman's Everest STP Equipment Status					
Category	S.No	Description	Capacity - 50 KLD		Total Downtime (Hrs/days) of all Equipment
			Total	Not Working	
Electro-Mechanical Equipment	1	Bar Screen Chamber	1	0	
	2	Raw Sewage Pumps	2	0	
	3	Air Blowers	2	0	
	4	Return Sludge Pumps	2	0	
	5	Filter Feed Pumps	2	0	
	6	Screw / Centrifuge Feed Pumps	1	0	
	7	Centrifuge / Filter Press	1	0	
	8	De-watering Pump	2	0	
	9	Air Handling Unit	1	0	
	10	Chlorine Dosing Pump	1	0	
	11	UV System	0	0	
	12	Hydro Pneumatic Pumps	2	0	
Electrical Panels	13	Pneumatic System Panel	1	0	
	14	STP MCC Panel	1	0	
Filtration	15	Pressure Sand Filter	1	0	
	16	Activated Carbon Filter	1	0	
Flow details in Kilo Liters(KL)/Day					
Flow Details	17	Average Inflow	0		
	18	Average Outflow to garden, fire and flush	0		
	19	Excess Treated Water outlet	0		
	20	Average Outflow to other sites	0		
	21	Sludge Extracted(Kgs)	0		
Next filter media replacement date			-		

Note: STP is under shutdown condition as per the decision of the society. Raw Sewage is being directly pumped to the Govt. provided drain pipeline.

Elina STP Equipment Status					
Category	S.No	Description	Capacity - 96 KLD		Total Downtime (Hrs/days) of all Equipment
			Total	Not Working	
Electro-Mechanical Equipment	1	Bar Screen Chamber	1	0	
	2	Raw Sewage Pumps	2	0	
	3	Air Blowers	2	0	
	4	Return Sludge Pumps	0	0	
	5	Filter Feed Pumps	2	0	
	6	Screw / Centrifuge Feed Pumps	2	0	
	7	Centrifuge / Filter Press	1	0	
	8	De-watering Pump	3	0	
	9	Air Handling Unit	1	0	
	10	Chlorine Dosing Pump	1	0	
	11	UV System	0	0	
	12	Hydro Pneumatic Pumps	3	0	
Electrical Panels	13	Pneumatic System Panel	1	0	
	14	STP MCC Panel	1	0	
Filtration	15	Pressure Sand Filter	1	0	
	16	Activated Carbon Filter	1	0	
Flow details in Kilo Liters(KL)/Day					
Flow Details	17	Average Inflow	15		
	18	Average Outflow to garden, fire and flush	0		
	19	Excess Treated Water outlet	0		
	20	Average Outflow to other sites	0		
	21	Sludge Extracted(Kgs)	0		
Next filter media replacement date			Jul - 20		

Note: Due to the low occupancy, STP is not under operation. The Raw- Sewage is directly by-passed to the govt. provided drain line.

Installed capacity Vs Maximum recorded demand (load) as on 31-8-2018																		
S.No	Project Name	No. of Units	Occupancy	Occupancy in %	CMD in KVA		RMD in KVA		Transformer Capacity (KVA)			DG Set Capacity (KVA)				Service No.	Peak Load recorded in Month	Remarks
					Total	Per Flat	Total	Per Flat	Total	Per Flat	Load % on tranformer	Total	Per Flat	Load % on DG	DG Backup			
1	Towers	284	257	90%	600	2.11	612.225	2.38	1500	5.28	41%	1200	4.23	51%	100%	RRN1728	11-06-2017	Can be assumed as full occupancy.Remaining can be extrapolated.
2	Sarovar	1120	1070	96%	2500	2.23	2210	2.07	5000	4.46	44%	4000	3.57	55%	100%	RRN2039	26-06-2017	
3	County	123	98	80%	325	2.64	352	3.59	750	6.1	47%	760	6.18	46%	100%	RRN1684	26-06-2014	
4	Boulevard	95	87	92%	425	4.47	241.2	2.77	630	6.63	38%	640	6.74	38%	100%	RRN2255	26-06-2017	
5	Aura	135	128	95%	400	2.96	236.4	1.85	750	5.56	32%	750	5.56	32%	100%	RRN1060	26-06-2017	
6	Cyber Life	903	332	37%	1650	1.83	314	0.95	3200	3.54	10%	1200	1.33	26%	100%	RRN3079	22-07-2018	
7	LakeBreeze	943	868	92%	1800	1.91	995.6	1.15	3000	3.18	33%	1375	1.46	72%	500W	RRN2867	26-06-2018	
8	Sarovar Grande	720	524	73%	1600	2.22	832.5	1.59	3250	4.51	26%	2600	3.61	32%	100%	RRN2865	26-06-2018	-
9	Gardenia	116	67	58%	400	3.45	181.2	2.7	750	6.47	24%	570	4.91	32%	100%	RRN2848	26-05-2018	

Going by the above data, the capacities of transformers, switch gears, panels and DG sets can be considerably reduced (after analysis of the data in detail by the consultants & MEP) for our ongoing and future projects resulting in saving in initial capital cost and recurring diesel & maintenance cost.

* CMD : Contracted maximum demand

* RMD : Recorded maximum demand

Cyber Life WSP Equipment Status					
Category	S.No	Description	Capacity - 576		Total Downtime (Hrs/days) of all Equipment
			Total	Not Working	
Electro-Mechanical Equipment	1	Filter Feed Pump	4	1	7 days
	2	De-watering Pump	2	0	
	3	Chlorine Dosing Pump	2	0	
	4	Hydro Pneumatic Pump	7	1	17 days
Electrical Panels	5	Pneumatic System Panel	2	0	
	6	WSP MCC Panel	1	0	
Filtration	7	Pressure Sand Filter	2	0	
	8	Softener	2	0	
Flow details in Kilo Liters(KL)/Day					
Flow Details	9	OBR Value		288	
	10	Raw Water PPM Level		290	
	11	Water PPM to be maintained as per IS standard		<200	
Next filter media replacement date				Jul - 20	

Cyber Life - WSP Not Working Data		
Category	Filter Feed Pump	Hydro Pneumatic Pump
S.No	1	4
Description of Issue	Filter Feed Pump - 2 kept in off mode	Hydropneumatic pump-1 kept in off mode
Root Cause	Water leakage from pump delivery due to NRV failure	Pump delivery line NRV failure
Action Required / Planned	NRV & Gasket to be replaced	NRV to be replaced
Pending from days	7	17
Responsibility	ACEPL	M/s.Revolve Engineers
Notified to the concerned	ACEPL	M/s.Revolve Engineers & ACEPL

Sarovar WSP Equipment Status					
Category	S.No	Description	Capacity - 380 KLD		Total Downtime (Hrs/days) of all Equipment
			Total	Not Working	
Electro-Mechanical Equipment	1	Filter Feed Pump	3	0	
	2	De-watering Pump	1	0	
	3	Chlorine Dosing Pump	1	0	
	4	Hydro Pneumatic Pump	4	0	
Electrical Panels	5	Pneumatic System Panel	1	0	
	6	WSP MCC Panel	1	0	
Filtration	7	Pressure Sand Filter	1	0	
	8	Softener	1	0	
Flow details in Kilo Liters(KL)/Day					
Flow Details	9	OBR Value		385	
	10	Raw Water PPM Level		355	
	11	Water PPM to be maintained as per IS standard		<200	
Next filter media replacement date				Feb-19	

Sarovar Grande WSP Equipment Status					
Category	S.No	Description	Capacity - 360 KLD		Total Downtime (Hrs/days) of all Equipment
			Total	Not Working	
Electro-Mechanical Equipment	1	Filter Feed Pump	4	0	
	2	De-watering Pump	2	0	
	3	Chlorine Dosing Pump	1	0	
	4	Hydro Pneumatic Pump	5	0	
Electrical Panels	5	Pneumatic System Panel	2	0	
	6	WSP MCC Panel	1	0	
Filtration	7	Pressure Sand Filter	1	0	
	8	Softener	1	0	
Flow details in Kilo Liters(KL)/Day					
Flow Details	9	OBR Value		280	
	10	Raw Water PPM Level		188	
	11	Water PPM to be maintained as per IS standard		<200	
Next filter media replacement date				May - 19	

Aura WSP Equipment Status					
Category	S.No	Description	Capacity - 72 KLD		Total Downtime (Hrs/days) of all Equipment
			Total	Not Working	
Electro-Mechanical Equipment	1	Filter Feed Pump	2	0	
	2	De-watering Pump	1	0	
	3	Chlorine Dosing Pump	1	0	
	4	Hydro Pneumatic Pump	4	0	
Electrical Panels	5	Pneumatic System Panel	2	0	
	6	WSP MCC Panel	1	0	
Filtration	7	Pressure Sand Filter	1	0	
	8	Softener	1	0	
Flow details in Kilo Liters(KL)/Day					
Flow Details	9	OBR Value	70		
	10	Raw Water PPM Level	380		
	11	Water PPM to be maintained as per IS standard	<200		
Next filter media replacement date				Dec - 18	

Boulevard WSP Equipment Status					
Category	S.No	Description	Capacity - 30 KLD		Total Downtime (Hrs/days) of all Equipment
			Total	Not Working	
Electro-Mechanical Equipment	1	Filter Feed Pump	2	0	
	2	De-watering Pump	1	0	
	3	Chlorine Dosing Pump	1	0	
	4	Hydro Pneumatic Pump	4	0	
Electrical Panels	5	Pneumatic System Panel	2	0(1)	
	6	WSP MCC Panel	1	0	
Filtration	7	Pressure Sand Filter	1	0	
	8	Softener	1	0	
Flow details in Kilo Liters(KL)/Day					
Flow Details	9	OBR Value		30	
	10	Raw Water PPM Level		380	
	11	Water PPM to be maintained as per IS standard		<200	
Next filter media replacement date				Jan - 19	

LakeBreeze WSP Equipment Status					
Category	S.No	Description	Capacity - 540 KLD		Total Downtime (Hrs/days) of all Equipment
			Total	Not Working	
Electro-Mechanical Equipment	1	Filter Feed Pump	2	0	
	2	De-watering Pump	2	0	
	3	Chlorine Dosing Pump	2	0	
	4	Hydro Pneumatic Pump	5	0	
Electrical Panels	5	Pneumatic System Panel	2	0	
	6	WSP MCC Panel	1	0	
Filtration	7	Pressure Sand Filter	1	0	
	8	Softener	2	0	
Flow details in Kilo Liters(KL)/Day					
Flow Details	9	OBR Value	270X2		
	10	Raw Water PPM Level	390		
	11	Water PPM to be maintained as per IS standard	<200		
Next filter media replacement date				Feb - 19	

Gardenia WSP Equipment Status					
Category	S.No	Description	Capacity - 90 KLD		Total Downtime (Hrs/days) of all Equipment
			Total	Not Working	
Electro-Mechanical Equipment	1	Filter Feed Pump	2	0	
	2	De-watering Pump	2	0	
	3	Chlorine Dosing Pump	1	0	
	4	Hydro Pneumatic Pump	5	0	
Electrical Panels	5	Pneumatic System Panel	1	0	
	6	WSP MCC Panel	1	0	
Filtration	7	Pressure Sand Filter	1	0	
	8	Softener	1	0	
Flow details in Kilo Liters(KL)/Day					
Flow Details	9	OBR Value		90	
	10	Raw Water PPM Level		400	
	11	Water PPM to be maintained as per IS standard		<200	
Next filter media replacement date				Feb - 19	

Kanopy Tulip WSP Equipment Status					
Category	S.No	Description	Capacity - 60 KLD		Total Downtime (Hrs/days) of all Equipment
			Total	Not Working	
Electro-Mechanical Equipment	1	Filter Feed Pump	2	0	
	2	De-watering Pump	0	0	
	3	Chlorine Dosing Pump	1	0	
	4	Hydro Pneumatic Pump	4	0	
Electrical Panels	5	Pneumatic System Panel	2	0	
	6	WSP MCC Panel	1	0	
Filtration	7	Pressure Sand Filter	1	0	
	8	Softener	1	0	
Flow details in Kilo Liters(KL)/Day					
Flow Details	9	OBR Value		60	
	10	Raw Water PPM Level		680	
	11	Water PPM to be maintained as per IS standard		<200	
Next filter media replacement date				Jan - 19	

County WSP Equipment Status					
Category	S.No	Description	Capacity - 80 KLD		Total Downtime (Hrs/days) of all Equipment
			Total	Not Working	
Electro-Mechanical Equipment	1	Filter Feed Pump	2	0	
	2	De-watering Pump	2	0	
	3	Chlorine Dosing Pump	1	0	
	4	Hydro Pneumatic Pump	0	0	
Electrical Panels	5	Pneumatic System Panel	0	0	
	6	WSP MCC Panel	1	0	
Filtration	7	Pressure Sand Filter	1	0	
	8	Softener	1	0	
Flow details in Kilo Liters(KL)/Day					
Flow Details	9	OBR Value		80	
	10	Raw Water PPM Level		401	
	11	Water PPM to be maintained as per IS standard		<200	
Next filter media replacement date				Jan-19	

Oosman's Everest WSP Equipment Status					
Category	S.No	Description	Capacity - 50 KLD		Total Downtime (Hrs/days) of all Equipment
			Total	Not Working	
Electro-Mechanical Equipment	1	Filter Feed Pump	2	0	
	2	De-watering Pump	0	0	
	3	Chlorine Dosing Pump	1	0	
	4	Hydro Pneumatic Pump	2	0	
Electrical Panels	5	Pneumatic System Panel	1	0	
	6	WSP MCC Panel	1	0	
Filtration	7	Pressure Sand Filter	1	0	
	8	Softener	1	0	
Flow details in Kilo Liters(KL)/Day					
Flow Details	9	OBR Value	50		
	10	Raw Water PPM Level	280		
	11	Water PPM to be maintained as per IS standard	<200		
Next filter media replacement date				Jan - 19	

Elina WSP Equipment Status					
Category	S.No	Description	Capacity - 120 KLD		Total Downtime (Hrs/days) of all Equipment
			Total	Not Working	
Electro-Mechanical Equipment	1	Filter Feed Pump	2	0	
	2	De-watering Pump	4	0	
	3	Chlorine Dosing Pump	1	0	
	4	Hydro Pneumatic Pump	5	0	
Electrical Panels	5	Pneumatic System Panel	1	0	
	6	WSP MCC Panel	1	0	
Filtration	7	Pressure Sand Filter	1	0	
	8	Softener	1	0	
Flow details in Kilo Liters(KL)/Day					
Flow Details	9	OBR Value		120	
	10	Raw Water PPM Level		250	
	11	Water PPM to be maintained as per IS standard		<200	
Next filter media replacement date				Jul - 20	

Daily Security Data							
Category		Sarovar	Sarovar Grande	Aura	Towers	County	Elina
Manpower	Guards	33	36	0	11	9	7
	Lady Guards	19	3	1	1	1	1
	Head guard	16	10	5	2	2	0
	Supervisors	3	2	2	2	2	2
	ASO	1	0	1	1	1	1
	SO	1	1	0	0	0	0
	Nallagandla - Hub Reserves	0	0	0	0	0	0
	Total-177	73	52	9	17	15	11
Walkie Talkies	Not working / Total	0/10	0/7	0/7	0/4	0/3	0/8
Biometric	Not working / Total	0/3	0/2	0/2	0/1	0/1	0/1
Bi-cycle	Not working / Total	0/3	0/0	0/0	0/0	0/0	0/0
Computers	Not working / Total	0/1	0/1	0/2	0/1	0/0	0/2
Internet Connection	Available / Not	Available	Available	Available	Available	Not Available	Available
Street Lights	Status	156	155	18	52	105	58
Torch Lights	Not working / Total	0/6	0/10	0/2	0/4	0/6	0/4
Batons	Total	9	02	2	2	8	0

Daily Security Data								
Category		Boulevard	LakeBreeze	Gardenia	Kanopy Tulip	Lotus	Oosman's Everest	Cyber Life
Manpower	Guards	6	21	11	10	2	4	18
	Lady Guards	2	15	1	1	0	0	12
	Head guard	1	4	0	0	0	0	14
	Supervisors	2	2	2	2	0	1	4
	ASO	0	1	0	0	0	0	2
	SO	0	1	0	1	0	0	1
	HillPark - Hub Reserves	0	0	0	0	0	0	0
	Total-141	11	44	14	14	2	5	51
Walkie Talkies	Not working / Total	0/2	0/8	0/6	0/6	0/1	0/2	0/9
Biometric	Not working / Total	0/1	0/2	0/1	0/1	0/1	0/1	0/1
Bi-cycle	Not working / Total	0/0	0/0	0/0	0/0	0/0	0/0	0/2
Computers	Not working / Total	0/1	0/1	0/0	0/1	0/1	0/1	0/1
Internet Connection	Available /Not	Available	Available	Available	Available	Not Available	Available	Available
Street Lights	Status	65	40	92	51	33	14	54
Torch Lights	Not working / Total	0/4	0/4	0/4	0/4	0/1	0/0	0/1
Batons	Total	2	6	6	4	1	2	5

Traffic movement data on avg. per day (One Way)														
Particulars	Sarovar	Towers	Oosman's Everest	Elina	Lotus	Kanopy Tulip	LakeBreeze	Sarovar Grande	Cyber Life	Aura	Boulevard	Gardenia	County	Total
Residents Vehicle (4 & 2 wheelers)	1230	360	77	14	33	350	671	309	206	366	189	70	271	4148
Temporary Vendors (persons)	313	139	18	3	13	40	168	163	147	70	43	53	36	1203
Courier / Delivery Boys (Persons)	223	12	5	2	3	14	78	135	83	13	10	9	8	594
Visitors	94	47	3	9	1	19	43	61	41	30	17	2	7	373
Construction Team (persons)	2	0	0	56	1	3	10	11	13	0	1	9	0	108
Inter Works in flats/Villas	0	1	1	15	0	0	3	10	51	1	0	11	6	98
Interior Workers per day	0	2	3	50	0	0	4	36	160	3	1	74	28	362
Total	1862	561	107	149	52	426	976	726	701	483	261	228	356	6886

Report on House keeping																		
S.No	Community	No.Of Units	Man Power including CH		Garbage disposal	Average Monthly Consumption					Debris trips Ave / day	Daily and periodical cleanings						
						Brooms (Nos.)		Cleaners (ltr)		Freshner		Corridors Sweeping and mopping	Corridor deep cleaning / water wash	Staircase cleaning	Cellar & Sub cellar cleaning	Cellar and sub cellar deep cleaning / water wash	Cob webs removal	Road Sweeping and Cleaning (Villas)
			Deployment	Physical Presence Avg / day		Hard	Soft	Floor	Toilet									
1	Sarovar	1120	48	40	Daily	17	105	130	20	50	0	Daily	Monthly Once	Daily	Daily	Monthly	Need Basis	Daily
2	Sarovar Grande	720	36	34.77	Daily	30	35	50	15	10	2.19	Daily	Monthly Once	Alternate Days	Daily	Monthly	Need Basis	Daily
3	Aura	135	11	9	Daily	10	25	60	20	10	-	Daily	Monthly Once	Daily	Daily	Monthly	Need Basis	Daily
4	County	123	15	12	Daily	0	0	20	5	2	-	Daily	Monthly Once	Daily	NA	NA	Need Basis	Daily
5	Towers	284	20	14.09	Daily	10	30	20	5	5	1	Daily	Monthly Once	Daily	Daily	Monthly	Need Basis	Daily
6	Boulevard	95	6	4.5	Daily	40	6	15	20	10	1	Daily	Monthly Once	Daily	NA	NA	Need Basis	Daily
7	LakeBreeze	943	37	28	Daily	30	60	35	20	20	3	Daily	Monthly Once	Weekly Twice	Daily	NA	Once a Month	NA
8	Gardenia	116	8	6	Daily	60	20	15	15	15	-	Daily	NA	Daily	NA	NA	Weekly Once	Daily
9	Kanopy Tulip	360	13	9.7	Daily	0	0	55	5	1	0	Daily	Monthly Once	Daily	Daily	Monthly	Need Basis	Daily
10	Elina	152	10	9	Daily	5	10	15	10	10	1	Daily	Monthly Twice	Alternate Days	Daily	Monthly	Need Basis	Daily
11	Cyber Life	903	48	34	Daily	11	60	55	25	30	2.8	Daily	Monthly Once	Alternate Days	Weekly Thrice	Monthly	Weekly Once	Daily

Report on Horticulture						
S.No	Activity	Sarovar	Sarovar Grande	Aura	County	Elina
1	Watering	STP Water, Sprinklers, Automation	Daily	Daily	-	Done
2	Cleaning	Blocks around A to N, Center podium, Arrival court, outer wall side.	Daily	Daily	Daily	Done
3	Weeding	All blocks,Podium & Orr side	Daily	Daily	Daily	Done
4	Cuting	C,E,F,H,I,K,L,M,N-Blocks,A to F Blocks orr,L block orr,M,N-orrr,I to L blocks orr,G,H-Blocks orr,main gate exit and entry side,arrival court,Basket ball court out side,ATM side.	When ever required	When ever Required	Monthly twice	Done
5	Mulching	-	When ever required	Monthly twice	Monthly twice	Done
6	Trimming	Akhalip,galiphimia,boganavillia , meyania eracta,jacobinia,Hemalia petals.	When ever required	Whenever Required	Monthly once	Done
7	Training(Shaping)	All Pandas.	When ever required	Whenever Required	Monthly once	Done
8	Pruning	Club house opp"orr rounding,wind court,main gate,	When ever required	Whenever Required	-	Done

Report on Horticulture

S.No	Activity	Sarovar	Sarovar Grande	Aura	County	Elina
9	Hoeing	A,B,E,H,I,J,K,M,N-Blocks,arrival court side,water court side,I-Block orr,J-Block leveling,	When ever required	Whenever Required	Monthly once	Done
10	Lawn Moving	Wind Court & Earth Court	When ever required	Whenever Required	Monthly once	Done
11	Fertilizer Application	A,B,C,D,I,J,K,L,M,N-Blocks,main gate ,arrival court,water court,Club house opp",I-Block ramp.	When ever required	Plantation condition depends	Yearly thrice	-
12	Organic Manure Application	A,B,E,F,H,I,K,L,M,N-Blocks,Arrival court,wind court,Basket ball court side.	When ever required	Plantation condition depends	Yearly thrice	-
13	Spraying-Chemicals(Pest&Disease control)	Ixora,akhalipa,roses,Creepers,miyania eraect,, galphimia,jakobinia,jatrpha, Bahania,sampangi.	When ever required	Plantation condition depends	Monthly once	-
14	Micro Nutrients Application	Iaxiphorm,Ixora,lemonia,Hibiscus, galphimia, roses,Beloperone,meyania eracta,niream.	When ever required	Plantation condition depends	-	-
15	Weedicide Application	-	When ever required	Plantation condition depends	Alternate months	-
16	Man Days per Day: Physical Presence/ Deployment	17/19	13.5	2	6	2

Report on Horticulture							
S.No	Activity	Towers	Boulevard	LakeBreeze	Gardenia	Kanopy Tulip	Cyber Life
1	Watering	Daily	Yes	Daily	Daily	Daily	All areas
2	Cleaning	Daily	Yes	All Blocks Surroundings and Buffer Zone	Daily	Daily	All areas
3	Weeding	Daily	Yes	All Blocks Surroundings and Buffer Zone	All Area	Daily	All areas
4	Cuting	Daily	Yes	All Blocks Surroundings and Buffer Zone	Road.No.5,CH,9,13,116, STP Area (4 days)	All around the site	All areas
5	Mulching	Weekly	Yes	All Blocks Surroundings and Buffer Zone	Road.No.9,CH (2days)	Weekly once	All areas
6	Trimming	Daily	Yes	Buffer Zone and E,F,G,H Blocks surroundings	Road.No.8,9,10,5,11,CH, STP Area,24 villa side worked for 8days	Monthly once	All areas
7	Training(Shaping)	-	Yes	Buffer Zone and D,G,H,F Blocks Surroundings	-	Monthly once	-
8	Pruning	Weekly	Yes	Buffer Zone and E,F,G,H Blocks and Solar Fenching area	-	Weekly once	All areas

Report on Horticulture

S.No	Activity	Towers	Boulevard	LakeBreeze	Gardenia	Kanopy Tulip	Cyber Life
9	Hoeing	-	Yes	All Blocks Surroundings & Bufferzone	-	Weekly once	All areas
10	Lawn Moving	Weekly twice	Yes	Buffer Zone and center lawn.	4 days, CH area, STP area, Road>no.9	Monthly once	B,C,I,J Blocks,central play lawn area
11	Fertilizer Application	According to requirement	Yes	All Blocks Surroundings & Bufferzone	-	Not done as not required	All areas
12	Organic Manure Application	-	-	Not done as not required	-	Not done as not required	All areas
13	Spraying-Chemicals(Pest&Disease control)	According to requirement	Yes	All Blocks Surroundings & Bufferzone	Road.No.1,2,3,4,5,6,8,11, CH area(Quantaf 1110grsm, Dunvit 390grms	Not done as not required	All areas
14	Micro Nutrients Application	-	-	Not done as not required	-	Not done as not required	-
15	Weedicide Application	-	-	Buffer Zone	-	Not done as not required	-
16	Man Days per Day: Physical Presence/ Deployment	4	4	12	7.25	3	14

[illegible]

Club House Utilization Data						
Community	Total Flats/Villas	Avg Occupancy	Average daily usage		% against occupied flats	
			Swimming Pool	Gym	Swimming Pool	Gym
Sarovar	1120	1072	13	49	1	5
Sarovar Grande	720	521	6	22	1	4
Aura	135	129	4	17	3	13
County	123	101	1	21	1	21
Towers	284	257	0	26	0	10
Boulevard	95	86	1	6	1	7
LakeBreeze	943	866	9	39	1	5
Gardenia	116	67	2	11	3	16
Kanopy Tulip	360	305	6	31	2	10
Elina	152	13	0	3	0	23
Cyber Life	903	314	0	21	0	7

Occupancy & Rental Details as on 31-8-2018

Community	Total No. of Flats	Total Occupied	Owners	Tenants	Vacant	Prevailing rent per month (INR)		
						2BHK	3BHK	4BHK
Sarovar	1120	1070	671	399	50	-	25000	-
Sarovar Grande	720	524	312	212	196	-	35000	50000
Aura	135	128	55	73	07	-	45000-65000	-
County	123	98	71	27	25	-	40000	50000
Towers	284	257	115	142	27	-	30000	-
Boulevard	95	87	69	18	8	-	-	40000
LakeBreeze	943	868	634	234	75	19000	22000	-
Gardenia	116	67	61	6	49	-	-	50000
Kanopy Tulip	360	305	145	160	18	10000	13000	-
Lotus	30	25	16	09	05	-	22000	-
Elina	152	14	12	2	138	-	45000 - 60000	70000 - 75000
Cyber Life	903	332	232	100	0	22000	30000	-

Indented Material Status

Project Name: Cyber Life												
PR Nos	PR Date	Item Code	Item Desc	UOM	PR Qty	PO No	PO Date	PO Qty	Lead Time of days	Date of Submission	Date Form Submission	Lagged Time Up to 24-09-2018
APMS\PR\903\00029	24-08-2018	108316G	Pad Lock 50 mm	NOS	12				10	27.8.2018	27	-17

Project Name: Sarovar												
PR Nos	PR Date	Item Code	Item Desc	UOM	PR Qty	PO No	PO Date	PO Qty	Lead Time of days	Date of Submission	Date Form Submission	Lagged Time Up to 24-09-2018
APMS\PR\146\00473	19-08-2018	103655G	Rain Coat	NOS	8				10	27.8.2018	33	-23
APMS\PR\146\00474	19-08-2018	112107G	Gardening Tool - Blade for Telescopic Chain Saw, Model No HT-75.	NOS	10				21	27.8.2018	33	-12
APMS\PR\146\00479	29-08-2018	103586G	Hypo Liquid Chlorine	KGS	1200	APMS\PO\146\00779	10-09-2018	1200	10	7.9.2018	17	-7

Project Name: Sarovar Grande												
PR Nos	PR Date	Item Code	Item Desc	UOM	PR Qty	PO No	PO Date	PO Qty	Lead Time of days	Date of Submission	Date Form Submission	Lagged Time Up to 24-09-2018
APMS\PR\194\00230	01-06-2018	110460G	Sweeping Machine Ride On -Side Apron, 553510059-00	NOS	2	APMS\PO\194\00367	18-06-2018	2	45	7.6.2018	107	-62
APMS\PR\194\00236	19-06-2018	112038G	Sweeping Machine Ride On - PP Brush(Heavy Duty), Part no - 558320119-00,make Roots	NOS	2	APMS\PO\194\00374	14-07-2018	2	45	23.6.2018	89	-44
APMS\PR\194\00250	17-08-2018	111318G	DG-Engine Oil - Grade 15 w / 40 Premium Genuine for DG Set	LTR	210	APMS\PO\194\00398	15-09-2018	210	10	27.8.2018	27	-17
APMS\PR\194\00250	17-08-2018	112324G	DG-Air Cleaner Primary Filter,Part.No.DV8.505.74.0.00 for 400 to 500 Kva	NOS	12	APMS\PO\194\00398	15-09-2018	12	10	27.8.2018	27	-17
APMS\PR\194\00250	17-08-2018	112325G	DG-Air Cleaner Safety Filter, Part.No.DV8.505.75.0.00 for 400 to 500 Kva	NOS	12	APMS\PO\194\00398	15-09-2018	12	10	27.8.2018	27	-17

Apna Complex Complaint Report

Elina							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
No Category	1	-	-	1	0	0	0
Total	1			1	0	0	0

Oosman's Everest							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
civil	2	-	-	2	0	0	0
ClubHouse	-	-	-	-	0	0	0
Common Areas	4	-	-	4	0	0	0
signages	1	-	1	-	100 %	0	0
UPVC	1	-	-	1	0	0	0
Water Supply	1	-	1	-	100 %	0	0
Total	9		2	7	100 %	0	0

County							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Carpentry	-	1	1	-	0	100 %	0
Clubhouse	1	-	1	-	100 %	0	0
Electrical	-	4	4	-	75 %	25 %	0
Pest control	-	1	1	-	0	100 %	0
Plumbing	-	9	8	1	87.5 %	12.5 %	0
Water Supply	-	1	1	-	0	100 %	0
Total	1	16	16	1	68.75 %	31.25 %	0

Gardenia							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Carpentry	1	-	1	-	0	0	0
Civil	3	-	3	-	0	0	0
Common Areas	4	-	4	-	0	0	0
Electrical	4	14	17	1	82.35 %	0	17.64 %
Housekeeping	1	-	1	-	0	0	0
Plumbing	-	17	17	-	100 %	0	0
reticulatiuon gas	-	3	3	-	100 %	0	0
seepage	1	-	1	-	0	0	0

Gardenia							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Total	14	34	47	1	72.34 %	0	27.65 %

Boulevard							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Civil	4	-	-	4	0	0	0
Club House	4	-	2	2	100 %	0	0
Electrical	1	17	18	-	94.44 %	0	5.55 %
General	1	-	-	1	0	0	0
Intercom	-	1	1	-	100 %	0	0
Plumbing	1	50	51	-	98.03 %	0	1.96 %
seepage	10	-	-	10	0	0	0
Street Lighting	1	-	1	-	100 %	0	0
wall cracks	1	-	-	1	0	0	0
wash room slope	1	-	-	1	0	0	0
Total	24	68	73	19	97.26 %	0	2.73 %

Aura							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Carpentry	-	17	16	1	100 %	0	0
Civil	5	1	1	1	100 %	0	0
Club House related	-	-	-	-	0	0	0
Common Areas	-	-	-	-	0	0	0
Electrical	-	35	35	-	100 %	0	0
General	3	-	-	3	0	0	0
Housekeeping	1	-	-	1	0	0	0
Nuisance Problem	1	-	-	1	0	0	0
Others-General	-	1	-	1	0	0	0
Plumbing	3	50	50	3	100 %	0	0
Suggestions	1	-	-	1	0	0	0
Total	18	109	108	19	100 %	0	0

Lotus							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Broadband	1	-	-	1	0	0	0
BSNL	2	-	-	2	0	0	0

Lotus							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Carpentry	-	2	-	2	0	0	0
Civil	10	1	1	10	0	100 %	0
Common Areas	5	-	-	5	0	0	0
Electrical	-	4	4	-	100 %	0	0
General	2	-	-	2	0	0	0
Horticulture	-	1	1	-	100 %	0	0
Intercom	-	2	2	-	100 %	0	0
No Category	2	-	-	2	0	0	0
Plumbing	1	8	8	1	100 %	0	0
Security	3	2	1	4	100 %	0	0
Total	26	20	17	29	94.11 %	5.88 %	0

Kanopy Tulip							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Carpentry	1	1	2	-	50 %	0	50 %
Civil	1	2	1	2	100 %	0	0
Common Areas	4	30	30	4	100 %	0	0
Electrical	-	50	50	-	98 %	0	2 %
Flushing water	-	3	2	1	100 %	0	0
General	6	2	1	7	0	0	100 %
No Category	1	-	1	-	100 %	0	0
Plumbing	-	148	147	1	100 %	0	0
reticulatiuon gas	-	4	4	-	100 %	0	0
Security	1	-	-	1	0	0	0
seepage	-	2	-	2	0	0	0
Sugguestions	1	-	-	1	0	0	0
telephone	-	2	2	-	100 %	0	0
Water Supply	-	1	-	1	0	0	0
Total	15	245	240	20	98.75 %	0	1.25 %

Towers							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Accounts	1	7	8	-	100 %	0	0
Civil	2	-	1	1	0	0	100 %
Clubhouse	1	1	1	1	100 %	0	0
Common Areas	-	1	1	-	0	0	100 %

Towers							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Electrical	-	97	97	-	97.93 %	1.03 %	1.03 %
fire and safety	-	-	-	-	0	0	0
Flushing water	-	5	5	-	0	40 %	60 %
General	2	-	1	1	0	0	100 %
Horticulture	-	19	16	3	43.75 %	56.25 %	0
Housekeeping	-	1	1	-	0	0	100 %
Lifts	-	5	5	-	40 %	60 %	0
No Category	1	-	1	-	100 %	0	0
Other	1	1	2	-	50 %	0	50 %
pets	-	-	-	-	0	0	0
Plumbing	1	190	190	1	98.42 %	0	1.57 %
telephone	-	2	2	-	100 %	0	0
Total	9	329	331	7	91.84 %	4.53 %	3.62 %

Cyber Life							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Carpenter	2	92	90	4	91 %	0	0
Club House	-	1	1	-	100 %	0	0
Common Areas- House keeping	8	6	14	-	42.85 %	0	57.14 %
Electrical	11	68	75	4	93.33 %	3.33 %	3.33 %
Fire&Safety	-	5	5	-	80 %	20 %	0
Gas Pipe Fitting	-	5	5	-	100 %	0	0
Horticulture	-	2	1	1	100 %	0	0
Housekeeping	-	5	4	1	100 %	0	0
Intercom	-	4	4	-	100 %	0	0
Lifts	3	5	5	3	60 %	20 %	20 %
No Category	2	-	1	1	100 %	0	0
Plumbing	5	163	167	1	100 %	0	0
Prepaid Gas	-	28	28	-	100 %	0	0
Project/Civil - Others	28	40	38	30	75 %	0	25 %
Security	1	5	4	2	100 %	0	0
Water Supply	1	2	3	-	33.33 %	66.66 %	0
Total	61	431	445	47	89.43 %	2.92 %	7.64 %

Sarovar Grande							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Civil	8	22	29	1	100 %	0	0
Club House	9	4	6	7	100 %	0	0
Common Area	6	5	7	4	71.42 %	14.28 %	14.28 %
Electrical	3	86	85	4	96.87 %	0	3.12 %
Fire & Safety	1	8	7	2	40 %	20 %	40 %
Flushing water	1	1	1	1	100 %	0	0
General	19	26	22	23	77.27 %	13.63 %	9.09 %
Horticulture	2	8	6	4	100 %	0	0
Housekeeping	1	7	7	1	100 %	0	0
Internet	1	5	6	-	100 %	0	0
Lifts	1	6	7	-	100 %	0	0
No Category	1	-	-	1	0	0	0
parking management	2	1	2	1	0	50 %	50 %
Pest control	-	1	1	-	100 %	0	0
Pets	-	2	2	-	100 %	0	0
Plumbing	2	174	173	3	100 %	0	0
ReticulatedGas	3	42	42	3	0	0	0
Security	14	19	21	12	75 %	8.33 %	16.66 %
seepage	1	2	1	2	100 %	0	0
Suggestions	3	7	4	6	100 %	0	0
telephone	7	35	34	8	91.17 %	8.82 %	0
Tiles	-	-	-	-	0	0	0
UPVC - Rollers	3	11	11	3	0	0	0
Vendors	-	2	2	-	100 %	0	0
Violation	-	1	-	1	0	0	0
wall cracks	-	1	-	1	0	0	0
Water Seepage	1	1	-	2	0	0	0
Water Supply	1	2	2	1	100 %	0	0
Total	91	535	533	93	96.43 %	1.87 %	1.68 %

Sarovar							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Accounts	17	13	15	15	100 %	0	0
Car / Two Wheeler Sticker	8	1	2	7	100 %	0	0
Carpentry	6	58	61	3	100 %	0	0
CCTV	2	-	-	2	0	0	0
Civil	54	11	3	62	100 %	0	0

Sarovar							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Club House	22	5	7	20	14.28 %	0	85.71 %
Common Areas	33	11	13	31	53.84 %	0	46.15 %
Electrical	30	298	301	27	100 %	0	0
Elevators	1	-	-	1	0	0	0
Fire & Safety	14	3	3	14	0	100 %	0
Flushing water	-	1	-	1	0	0	0
Garbage Disposal	2	1	1	2	100 %	0	0
Gas	4	35	35	4	100 %	0	0
General	23	8	4	27	100 %	0	0
Horticulture	2	-	-	2	0	0	0
Housekeeping	13	12	10	15	80 %	10 %	10 %
Lifts	2	3	2	3	100 %	0	0
Lost & Found	1	-	-	1	0	0	0
No Category	4	-	-	4	0	0	0
parking management	4	2	-	6	0	0	0
Pest Control-community	1	2	2	1	50 %	50 %	0
Play Area / Courts	12	-	-	12	0	0	0
Plumbing	27	452	455	24	98.26 %	0.99 %	0.74 %
Security	28	11	19	20	100 %	0	0
Seepage / Civil Works	142	12	2	152	100 %	0	0
Sritel (Internet, Landline)	27	-	-	27	0	0	0
Suggestions	3	-	-	3	0	0	0
telephone	11	3	1	13	100 %	0	0
UPVC-	-	1	-	1	0	0	0
Utilities Billing	4	3	5	2	100 %	0	0
Total	497	946	941	502	96.38 %	1.27 %	2.33 %

LakeBreeze							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Carpentry	5	81	86	-	98.46 %	1.54 %	0
Civil	85	63	38	110	89.8 %	7 %	3.2 %
Club House	5	3	6	2	33.33 %	16.66 %	50 %
Common Areas	23	11	17	17	29.41 %	17.64 %	52.94 %
Communication	3	8	11	-	100 %	0	0
Electrical	14	81	83	12	93.38 %	0	6.62 %
Fire and safety	-	1	1	-	100 %	0	0

LakeBreeze							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Flushing water	2	-	1	1	0	0	100 %
General	15	13	16	12	56.25 %	6.25 %	37.5 %
Horticulture	2	1	2	1	0	0	100 %
House keeping	1	5	6	-	83.33 %	0	16.66 %
Housekeeping	1	2	3	-	66.66 %	0	33.33 %
Internet	1	-	1	-	0	0	100 %
Irrigation	-	-	-	-	0	0	0
Lifts	5	6	7	4	87.5 %	0	12.5 %
No Category	3	-	1	2	0	0	100 %
Parking management	6	1	1	6	0	0	100 %
Pest control	-	1	-	1	0	0	0
Pets	1	-	1	-	100 %	0	0
Piped Gas	2	20	22	-	100 %	0	0
Play Equipment	1	1	-	2	0	0	0
Plumbing	28	314	334	8	95.49 %	2 %	2.51 %
reticulatiuon gas	-	-	-	-	0	0	0
Security	37	33	18	38	92.73 %	2 %	5.27 %
Seepage	2	3	-	5	0	0	0
Society	2	3	-	5	0	0	0
Suggestions	1	-	-	1	0	0	0
Swimming Pool	1	2	2	1	100 %	0	0
Telephone/ Intercom	-	4	2	2	50 %	0	50 %
UPVC	6	4	6	4	100 %	0	0
wall cracks	-	-	-	-	0	0	0
Total	252	661	665	234	82.43 %	7.58 %	9.99 %

Cyber Life Mock Drill Conducted On 11-08-2018



Fire Safety Preparedness & Fire Alarm Operation Training

Sarovar



Sarovar Grande



Cyber Life

