

Metro Water Supply details from 1-9-2018 to 30-9-2018											
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	01-09-2018	585	400	100	75	692	124	186	65	1.7	167
	02-09-2018	437	280	67	62	0	92	0	0	2.7	108
	03-09-2018	306	380	46	62	571	73	0	0	4.4	139
	04-09-2018	293	380	144	89	550	135	0	0	5	331
	05-09-2018	470	330	36	45	440	107	0	0	1	293
	06-09-2018	487	280	184	64	538	147	0	0	8	0
	07-09-2018	463	300	32	69	473	0	0	0	2.2	276
	08-09-2018	569	350	113	65	564	118	0	0	2	0
	09-09-2018	501	300	70	74	578	70	186	89	5.9	297
	10-09-2018	546	360	85	93	529	95	0	0	3.0	432
	11-09-2018	457	350	86	112	651	185	0	0	3.0	0
	12-09-2018	345	300	76	95	493	33	0	0	4.9	483
	13-09-2018	377	260	118	104	530	151	0	0	7.1	0
	14-09-2018	510	300	54	101	468	59	0	0	7.7	205
	15-09-2018	467	380	75	87	462	77	70	149	2.7	564
	16-09-2018	524	380	41	78	649	93	0	0	1.9	162
	17-09-2018	514	300	0	74	181	130	0	0	3.1	197
	18-09-2018	472	220	0	89	642	119	0	0	4	497
	19-09-2018	544	280	98	95	541	173	340	112	1.5	0
	20-09-2018	626	250	92	65	601	120	0	0	3.8	398
	21-09-2018	453	250	104	65	904	85	0	0	0.8	0
	22-09-2018	511	250	27	83	355	114	340	98	7.5	373
	23-09-2018	397	250	48	0	131	16	0	0	1.7	275
	24-09-2018	367	350	37	40	828	104	0	0	3.7	59
	25-09-2018	507	300	151	88	418	137	0	0	2.1	381
	26-09-2018	0	260	50	67	698	97	338	76	3.1	271
	27-09-2018	0	300	111	69	322	133	0	0	2.0	258
	28-09-2018	0	300	58	92	764	91	0	0	3.0	293
	29-09-2018	0	230	0	39	487	100	428	209	2.8	267
	30-09-2018	0	300	80	64	511	112	428	0	3.4	331
Avg per day		391	306	73	74	519	103	77	27	4	235
% on contracted per day		69	85	109	148	110	178	41	61	0	52

Community Wise Water Source & Consumption for 30-9-2018

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	1076	13	5	570	68.58	390.93	77.73	112.04	22.27	0	0	502.97	0.47
2	Sarovar Grande	720	528	6	0	360	84.91	305.67	98.79	3.73	1.21	0	0	309.4	0.59
3	Aura	135	127	3	0	67	108.61	72.77	86.73	11.13	13.27	0	0	83.9	0.66
4	Boulevard	95	87	5	2	50	147	73.5	95.87	3.17	4.13	0	0	76.67	0.88
5	LakeBreeze	943	874	4	2	472	109.96	519.03	92.5	31.07	5.54	11	1.96	561.1	0.64
6	Gardenia	116	70	5	1	58	177.59	103	95.52	4.83	4.48	0	0	107.83	1.54
7	Kanopy Tulip	360	306	4	0	189	40.85	77.2	43.16	101.67	56.84	0	0	178.87	0.58
8	Lotus	30	25	2	0	44	60.45	26.6	86.93	4	13.07	0	0	30.6	1.22
9	Oosman's Everest	59	58	2	0	-		0	0	34.97	100	0	0	34.97	0.60
10	Elina	152	15	4	0	-		3.52	24.95	10.6	75.05	0	0	14.12	0.94
11	Cyber Life	903	345	4	1	451	52.16	235.23	96.21	9.27	3.79	0	0	244.5	0.71

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 - 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50 for STP treated water details.
5. In Elina, average consumption per day was more due to usage of bore water for garden and flush.

Borewells not working status as on 30-9-2018

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	-
5	LakeBreeze	4	2	1	-	-	-	-	1	In Progress	NA	Pump condemned
6	Gardenia	5	1	-	-	-	-	-	1	NA	NA	Pump condemned
7	Kanopy Tulip	4	0	-	-	-	-	-	-	In Progress	NA	-
8	Lotus	2	0	-	-	-	-	-	-	NA	NA	-
9	Oosman's Everest	2	0	-	-	-	-	-	-	NA	NA	-
10	Elina	4	0	-	-	-	-	-	-	NA	Available	-
11	Cyber Life	4	1	-	-	-	-	-	1	NA	Available	Pump sent for repair by project team

Fire Safety Equipment Status as on 30-9-2018							
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	1Hr
2	Main Pump	14	0	14	0	0	1Hr
3	DG Pump	14	0	14	0	0	1Hr
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 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	0(1)				
20	Wet Raisers	28	0				
21	Sub Cellar-3 Hydrant Points	0	0				
22	Group Indication Panel	0	0				

Note: Due to hydrant point replacement work at B-Block sub-cellar, all 3 Fire Pumps were kept in off mode for one hour.

Sarovar - Equipment Not Working Data

Category	Flow Annunciator Panels - Fire Sprinkler	CP Hoses	Fire Alarm Repeater Panels	Sprinkler Charged (floor wise)
S.No	14	15	16	17
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
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
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.
Pending from days	-	-	-	-
Responsibility	Society	Society	Society	Society
Notified to the concerned	Society	Society	Society	Society & Flat Owner

Fire Safety Equipment Status as on 30-9-2018

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(1)				92 days
11	Public Addressing System	11	1(1)				92 days
12	Fire Extinguishers	726	71(88)				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				
17	Sprinkler Charged (floor wise)	0	0				
18	Fire Mock Drill & Emergency Evacuation	Prev: 11-08-2018	Next: 18-11-2018				
19	No. of False Alarms	0	1				
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	False Fire Alarms
S.No	10	11	12	19
Description of Issue	A-Block Fire alarm not working	A-Block public addressing system not working	71 nos. extinguishers not working	At around 1400 hrs hrs on 26.09.2018, E block fire alarm got activated in basement 2.
Root Cause	Under commissioning - Yet to be handed over	Under commissioning - Yet to be handed over	Due to depressurized after starting the prepaid maintenance	Mischief activity
Action Required/Planned	Work in progress	Work in progress	Informed to Vendors M/s. Sujay, Sree Chakra and Essar fire to refill at their cost	Immediately replaced with new MCP glass.
Pending from days	92	92	40	Rectified immediately
Responsibility	ACEPL	ACEPL	ACEPL & Vendors	APMS
Notified to the concerned	ACEPL	ACEPL	ACEPL	APMS

Fire Safety Equipment Status as on 30-9-2018							
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				
13	Carbon Emission System	125	0				
14	Flow Annunciator Panels - Fire Sprinkler	10	1(1)				35 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	7(13)				
20	Wet Raisers	20	0				
21	Sub Cellar-3 Hydrant Points	1	0				
22	Group Indication Panel	1	0				

Note:Project team visited the site and taken measurements for cable laying to rectify false alarm issue.

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 03-09-2018 around 1155 Hrs E-block Fire alarm got activated	1. On 03-09-2018 around 1915 Hrs A-block, 2. On 05-09-2018 around 1530 Hrs A-block, 3. On 05-09-2018 around 2129 Hrs A-block, 4. On 07-09-2018 around 0205 hrs A-block 5. On 08-09-2018 around 1855 Hrs A-block 6. On 10-09-2018 around 1641 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 Zone-30,28,26,01,29,25, in the display automatically
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
Pending from days	35	Rectified immediately	Rectified immediately
Responsibility	APMS	APMS	APMS
Notified to the concerned	APMS (Working from 17-10-2018)	APMS	APMS

Fire Safety Equipment Status as on 30-9-2018							
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	0(28)				
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	1(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, informed to vendor M/s. Sree Chakre Engineers.

LakeBreeze - Equipment Not Working Data	
Category	False Fire Alarms
S.No	19
Description of Issue	Around 13:45 Hrs, Club house fire alarm got activated
Root Cause	Due to dhoop , smoke detector activated (SPA)
Action Required/ Planned	Cleaned the smoke detector and panel was reset, it is working in normal condition
Pending from days	Rectified immediately
Responsibility	APMS
Notified to the concerned	APMS

Fire Safety Equipment Status as on 30-9-2018

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	0	2	0	25 days
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				

Elina - Equipment Not Working Data	
Category	Booster Pumps
S.No	4
Description of Issue	Booster pumps not working
Root Cause	Water leakage due to NRV ring washer problem
Action Required/ Planned	Informed to vendor
Pending from days	Problem was rectified on 4th Sept. and till 24th pumps were in auto mode. Again from 25th, Leakage started from NRV and pump was kept in manual mode
Responsibility	M/s. Dekars fire and security systems pvt ltd
Notified to the concerned	APMS

Fire Safety Equipment Status as on 30-9-2018

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: 21-08-2018	Next: 21-10-2018				
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 30-9-2018

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	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	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: 18-08-2018	Next: 02-02-2019				
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				

Fire Safety Equipment Status as on 30-9-2018

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: 0	Next: 0				
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				

Status of Fire NOC Renewals as on 30-9-2018

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 30-9-2018

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 30-9-2018

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	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	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 30-9-2018

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)				360 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)				372 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)				213 days
Metro Water Supply	22	HMWS & SB Meter	1	1				4 days
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				
	28	Irrigation Pump Panels	7	0				
	29	Irrigation Sprinkler Automation System	Auto					
Water Features	30	Water Body Pumps	5	1				15 days
	31	Fountain	1	1(1)				980 days
De-watering System	32	Storm Water Pump	12	0	12	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	18	0				
Swimming Pool	36	Indoor Pool Pumps	2	0				
	37	Outdoor Pool Pumps	3	2				142 days
	38	Baby Pool	Yes					
Security	39	Boom Barrier	6	3(3)				370 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	HMWS&SB Meter	Water Body Pumps	Fountain	Outdoor Pool Pumps	Boom Barrier
S.No	11	16	21	22	30	31	37	39
Description of Issue	VCB not working	Lights are not working	Borewells not working	Metro Water meter not working	L-block water body pump not working	Mist Fountain not working	Outdoor pool pumps 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	-	Due to Y phase continuity problem, motor was burnt.	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	Informed to HMWSSB and society	Sent for repair	New pipe and accessories required informed to Society	Pump sent to work shop	Informed to society
Pending from days	360	372	213	4	15	980	142	370
Responsibility	Society	Society	Society	Society	APMS	Society	Society	Society
Notified to the concerned	Society	Society	Society	Society (Working from 11.10.2018)	APMS	Society	Society	Society

Cyber Life Equipment Status as on 30-9-2018

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	67(98)				92 days
Elevators & Backup Power	17	Lifts	23	0				
	18	DG Sets	2	0				
	19	ARD Batteries	23 sets					
	20	Partial / Full Backup	100%					
Ground Water Source	21	Borewells	4	1(1)				92 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	6				92 days
	28	Irrigation Pump Panels	6	6				92 days
	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	2	2	0	20 days
	33	Oozing Pumps	9	0	0	0	0	
Rain Water System	34	Excess Rain Water Pump	2	0	0	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	6				92 days
	40	Solar Fencing	2	0				
	41	CCTV	91	0				
Reticulated Piped Gas	42	Gas Bank & Chambers	6 & 12					

Cyber Life - Equipment Not Working Data

Category	Total No. Of Lights	Borewells	Irrigation Pumps	Irrigation Pump Panels	Storm Water Pump	Boom Barrier
S.No	16	21	27	28	32	39
Description of Issue	67 nos. lights are not working	I-block Bore well Motor not working	Irrigation pumps not working	Irrigation panels not working	I & E block pump-2 Kept in Manual mode	Boom barriers not working
Root Cause	Due to drivers or lights problem	Yet to be handedover	Under commissioning - Yet to be handed over	Under commissioning - Yet to be handed over	Due to NRV failure	Under commissioning - Yet to be handed over
Action Required / Planned	To be replaced under warranty, informed to vendor & ACEPL	Sent to workshop by project team	Work in progress	Work in progress	Informed to project team	Work in progress
Pending from days	92	92	92	92	20	92
Responsibility	ACEPL & APMS	ACEPL	ACEPL	ACEPL	ACEPL	ACEPL
Notified to the concerned	ACEPL & Vendor	ACEPL	ACEPL	ACEPL	ACEPL	ACEPL

Sarovar Grande Equipment Status as on 30-9-2018

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	20				10 days
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	0(1)	8	0	0	
	33	Oozing Pumps	8	0	7	1	0	10 days
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	1				20 days
	38	Baby Pool	Yes					
Security	39	Boom Barrier	4	0				
	40	Solar Fencing	2	0				
	41	CCTV	91	2(2)				15 days
Reticulated Piped Gas	42	Gas Bank & Chambers	5&9					

Sarovar Grande - Equipment Not Working Data					
Category	Total No. Of Lights	Fountain	Oozing Pumps	Outdoor Pool Pumps	CCTV
S.No	16	31	33	37	41
Description of Issue	Lights not working	Filtration pumps not working	Oozing pump kept in manual mode	Filtration pump not working	2 nos. cameras not working
Root Cause	Due to bulbs failure	Due pump impeller got damaged	Due to starter problem	Due to capacitor problem	Due to camera problem
Action Required / Planned	Informed to society for procure of lights	Informed to the vendor for replacement of new impiller	Starter to be replaced	Informed to vendor for replacement of capacitor	Informed to the society
Pending from days	10	120	10	20	15
Responsibility	Society	Vendor	APMS	APMS	Society
Notified to the concerned	Society (Working from 15-10-2018)	APMS / Vendor (Working from 16-10-2018)	APMS	APMS (Working from 16-10-2018)	Society (Working 16-10-2018)

Boulevard Equipment Status as on 30-9-2018								
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				
Elevators & Backup Power	16	Total No. Of Lights	159	40 (40)				153 days
	17	Lifts	0	0				
	18	DG Sets	2	0				
	19	ARD Batteries	0					
Ground Water Source	20	Partial / Full Backup	100%					
	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)				183 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	0(2)				
	40	Solar Fencing	2	0				
	41	CCTV	18	0				
Reticulated Piped Gas	42	Gas Bank & Chambers	2					

Note: For Landscape lighting cable work is under progress.

Boulevard - Equipment Not Working Data			
Category	Total No. Of Lights	Borewells	Water Body Pumps
S.No	16	21	30
Description of Issue	Lights not working	Borewells not working	Water body pump not working
Root Cause	Due to cable problem	Low ground water	Due to winding problem
Action Required / Planned	Work initiated by project team (work in progress)	Informed to Society	Informed to Society
Pending from days	153	-	183
Responsibility	APMS	Society	Society
Notified to the concerned	Society	Society	Society

LakeBreeze Equipment Status as on 30-9-2018

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(98)				45 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	2(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	0	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				
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	Informed to society for procuring of lights	Informed to society
Pending from days	45	-
Responsibility	Society	Society
Notified to the concerned	Society	Society

Gardenia Equipment Status as on 30-9-2018								
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(5)				37 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	Lights not working	Bore well not working
Root Cause	Due to chokes problem	Low ground water
Action Required / Planned	Informed to society for replacement of chokes	Informed to society
Pending from days	37	-
Responsibility	Society	Society
Notified to the concerned	Society	Society

Aura Equipment Status as on 30-9-2018

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	36(44)				20 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					

Aura - Equipment Not Working Data	
Category	Total No. Of Lights
S.No	16
Description of Issue	Lights not working
Root Cause	Due to drivers & lights problem
Action Required / Planned	Society need to procure drivers & lights
Pending from days	20
Responsibility	Society
Notified to the concerned	Society

County Equipment Status as on 30-9-2018

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	1	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	146	0				
Elevators & Backup Power	17	Lifts	-	0				
	18	DG Sets	2	0				
	19	ARD Batteries	0					
	20	Partial / Full Backup	100%					
Ground Water Source	21	Borewells	7	5				
Metro Water Supply	22	HMWS & SB Meter	1	0				
Water Distribution System	23	DWS	No					
	24	FWS	No					
	25	PRV's	0	0				
	26	Sewerage System	Yes					
Landscape Water Distribution	27	Irrigation Pumps	3	0				
	28	Irrigation Pump Panels	1	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	1	0	0	0	0	
	35	Rain Water Harvesting Pits	60	0				
Swimming Pool	36	Indoor Pool Pumps	0	0				
	37	Outdoor Pool Pumps	4	0				
	38	Baby Pool	Yes					
Security	39	Boom Barrier	0	0				
	40	Solar Fencing	1	0				
	41	CCTV	2	0				
Reticulated Piped Gas	42	Gas Bank & Chambers	0					

County - 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

Towers Equipment Status as on 30-9-2018

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(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	Bore wells 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 30-9-2018

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	0(6)				
Reticulated Piped Gas	42	Gas Bank & Chambers	0					

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	583		
	18	Average Outflow to garden, fire and flush	350		
	19	Excess Treated Water outlet	233		
	20	Average Outflow to other sites	0		
	21	Sludge Extracted(Kgs)	7315		
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	405		
	18	Average Outflow to garden, fire and flush	260		
	19	Excess Treated Water outlet	145		
	20	Average Outflow to other sites	0		
	21	Sludge Extracted(Kgs)	13333		
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)	25		
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	70		
	18	Average Outflow to garden, fire and flush	70		
	19	Excess Treated Water outlet	0		
	20	Average Outflow to other sites	0		
	21	Sludge Extracted(Kgs)	167		
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	624		
	18	Average Outflow to garden, fire and flush	354		
	19	Excess Treated Water outlet	230		
	20	Average Outflow to other sites	40		
	21	Sludge Extracted(Kgs)	7740		
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	80		
	18	Average Outflow to garden, fire and flush	80		
	19	Excess Treated Water outlet	0		
	20	Average Outflow to other sites	0		
	21	Sludge Extracted(Kgs)	205		
Next filter media replacement date			May - 19		

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	
	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	130		
	19	Excess Treated Water outlet	20		
	20	Average Outflow to other sites	0		
	21	Sludge Extracted(Kgs)	0		
Next filter media replacement date			Mar - 19		

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: Oosman's Everest STP is under shutdown condition as per the decision of the Society. Sewage is directly been 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 Raw sewage is directly being pumped to Govt. provided drain pipe line.

Cyber Life STP Equipment Status					
Category	S.No	Description	Capacity - 900 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(1)	
	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	0(1)	
	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	440		
	18	Average Outflow to garden, fire and flush	250		
	19	Excess Treated Water outlet	190		
	20	Average Outflow to other sites	0		
	21	Sludge Extracted(Kgs)	0		
Next filter media replacement date			Jul - 20		

Installed capacity Vs Maximum recorded demand (load) as on 30-9-2018																		
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	Sarovar	1120	1081	97%	2500	2.23	2210	2.04	5000	4.46	44%	4000	3.57	55%	100%	RRN2039	26-06-2017	Can be assumed as full occupancy reached. Remaining can be extra polated.
2	Towers	284	267	94%	600	2.11	612.225	2.29	1500	5.28	41%	1200	4.23	51%	100%	RRN1728	26-06-2017	
3	LakeBreeze	943	880	93%	1800	1.91	995.6	1.13	3000	3.18	33%	1375	1.46	72%	500W	RRN2867	26-06-2018	
4	Aura	135	126	93%	400	2.96	236.4	1.88	750	5.56	32%	750	5.56	32%	100%	RRN1060	26-06-2017	
5	Boulevard	95	87	92%	425	4.47	241.2	2.77	630	6.63	38%	640	6.74	38%	100%	RRN2255	26-06-2017	
6	County	123	98	80%	325	2.64	246	2.51	750	6.1	33%	760	6.18	32%	100%	RRN1684	17-10-2018	
7	Sarovar Grande	720	531	74%	1600	2.22	832.5	1.57	3250	4.51	26%	2600	3.61	32%	100%	RRN2865	26-06-2018	-
8	Gardenia	116	72	62%	400	3.45	181.2	2.52	750	6.47	24%	570	4.91	32%	100%	RRN2848	26-05-2018	
9	Cyber Life	903	357	40%	1650	1.83	868.733	2.43	3200	3.54	27%	1200	1.33	72%	100%	RRN3079	26-08-2018	

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 furture 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 KLD		Total Downtime (Hrs/days) of all Equipment
			Total	Not Working	
Electro-Mechanical Equipment	1	Filter Feed Pump	4	1(1)	37 days
	2	De-watering Pump	2	0	
	3	Chlorine Dosing Pump	2	0	
	4	Hydro Pneumatic Pump	7	1(1)	47 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 x 2		
	10	Raw Water PPM Level	340		
	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 not working	Pump -1 not working
Root Cause	Due to delivery side NRV problem	Due to NRV problem
Action Required / Planned	Informed to project team for replacement of NRV	Informed to vendor for replacement of NRV
Pending from days	37	47
Responsibility	ACEPL	M/s. Grundfos
Notified to the concerned	ACEPL	M/s.Revolve Engineers (working from 20.10.2018)

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		351	
	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		180	
	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		375	
	11	Water PPM to be maintained as per IS standard		<200	
Next filter media replacement date				Feb - 19	

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	
	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	408		
	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		340	
	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		690	
	11	Water PPM to be maintained as per IS standard		<200	
Next filter media replacement date				Jan - 19	

Lotus WSP Equipment Status					
Category	S.No	Description	Capacity - 100 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	
	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		100	
	10	Raw Water PPM Level		540	
	11	Water PPM to be maintained as per IS standard		<200	
Next filter media replacement date				Mar - 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		315	
	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		437	
	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	37	0	11	09	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	0	1	1
	SO	1	1	0	0	0	0
	Nallagandla - Hub Reserves	0	2	0	0	0	0
	Total-177	73	53	9	16	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	1/3	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	2	2	2	8	0

Daily Security Data								
Category		Boulevard	LakeBreeze	Gardenia	Kanopy Tulip	Lotus	Oosman's Everest	Cyber Life
Manpower	Guards	6	21	10	10	1	4	18
	Lady Guards	2	15	1	1	1	0	12
	Head guard	1	4	1	0	0	0	14
	Supervisors	2	2	2	2	0	1	4
	ASO	0	2	0	0	0	0	2
	SO	0	1	0	1	0	0	1
	HillPark - Hub Reserves	0	0	0	0	0	0	0
	Total-142	11	45	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)	1254	402	93	10	34	350	704	391	232	240	172	67	255	4203
Temporary Vendors (persons)	271	149	19	3	8	44	181	123	87	76	45	46	42	1094
Courier / Delivery Boys (Persons)	230	11	6	2	3	13	122	137	106	13	10	10	7	670
Visitors	87	42	3	7	1	22	52	44	38	28	16	1	11	351
Construction Team (persons)	2	0	0	8	1	8	10	15	12	0	1	6	0	63
Inter Works in flats/Villas	0	0	0	13	0	0	6	20	33	1	0	13	6	92
Interior Workers per day	0	1	1	40	0	0	12	41	163	5	0	47	26	335
Total	1843	605	123	83	47	437	1087	771	672	364	244	188	348	6810

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	38	Daily	8	80	90	10	25	-	Daily	Monthly Once	Daily	Daily	Monthly	Need Basis	Daily
2	Sarovar Grande	720	36	34.93	Daily	10	8	40	15	15	2	Daily	Monthly Once	Alternate Days	Daily	Monthly	Need Basis	Daily
3	Aura	135	15	09	Daily	10	20	-	-	8	-	Daily	Monthly Twice	Daily	Daily	Monthly	Need Basis	Daily
4	County	123	15	15	Daily	-	2	10	2	-	-	Daily	Monthly Once	Daily	NA	NA	Need Basis	Daily
5	Towers	284	20	15.76	Daily	5	17	44	3	6	1	Daily	Monthly Once	Daily	Daily	Monthly	Need Basis	Daily
6	Boulevard	95	6	4.5	Alternate Days	45	8	10	15	5	1	Daily	Monthly Once	Daily	NA	NA	Need Basis	Daily
7	LakeBreeze	943	37	32	Daily	-	25	45	15	15	3	Daily	Monthly Once	Weekly Twice	Daily	NA	Once a Month	NA
8	Gardenia	116	8	6.43	Daily	55	2	12	10	4	-	Daily	Monthly Once	Daily	NA	NA	Weekly Once	Daily
9	Kanopy Tulip	360	13	9.7	Daily	10	-	104	15	1	-	Daily	Monthly Once	Daily	Daily	Monthly	Need Basis	Daily
10	Elina	152	10	9	Daily	5	10	15	10	10	1	Daily	Monthly Once	Alternate Days	Daily	Monthly	Need Basis	Daily
11	Cyber Life	903	43	34.3	Daily	6	38	65	25	18	2	Daily	Monthly Once	Alternate Days	Alternate Days	Monthly	Weekly Once	Daily

Report on Horticulture						
S.No	Activity	Sarovar	Sarovar Grande	Aura	County	Elina
1	Watering	STP Water, Sprinklers, Automation	Daily	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	,E,F,H,I,K,L,M,N-Blocks,A to N Blocks orr,main gate exit and entry side,arrival,Earth,wind,water courts,Basket ball court out side,ATM side,club house Front and Back side.	When ever required	When ever required	Monthly twice	Done
5	Mulching	-	Daily	Monthly twice	Monthly twice	Done
6	Trimming	Akhalip, Galiphimia, Boganavillia , Meyania eracta, Jacobinia, Hemalia petals.	When ever required	When ever required	Monthly once	Done
7	Training(Shaping)	All Pandas.	When ever required	When ever required	Monthly once	Done
8	Pruning	Club house opp"orr rounding,wind court,main gate	When ever required	When ever required	-	Done

Report on Horticulture

S.No	Activity	Sarovar	Sarovar Grande	Aura	County	Elina
9	Hoeing	A,B,H,I,K,M,N-Blocks,arrival court side,water court side,A,M,N blocks orr.	When ever required	When ever required	Monthly once	Done
10	Lawn Moving	Wind Court & Earth Court	When ever required	When ever required	Monthly once	Done
11	Fertilizer Application	A,B,E,F,G,H,I,K,L,M,N-Blocks,main gate ,arrival court,water court,Club house opp",I-Block ramp,I-Block orr,water court side,H-Block orr,	When ever required	Plantation condition Depends	Yearly thrice	-
12	Organic Manure Application	A,B,E,F,G,H,I,K,L,M,N-Blocks,G,H-Blocks orr,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, Jatrpaha, Bahania, Sampangi	When ever required	Plantation condition Depends	Monthly once	-
14	Micro Nutrients Application	Ixora,lemonia,Hibiscus, galphimia, roses,Beloperone,meyania eracta,niream,Hemeliya petls,jakobinia	When ever required	Plantation condition Depends	-	-
15	Weedicide Application	C,D,J-Blocks	When ever required	Plantation condition Depends	Two months once	-
16	Man Days per Day: Physical Presence/ Deployment	16	13.2	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	Daily	Daily	Daily	All areas
3	Weeding	Daily	Yes	All Blocks Surroundings and Buffer Zone	Daily	Daily	All areas
4	Cuting	Weekly twice	Yes	All Blocks Surroundings and Buffer Zone	Road# 1,2,3,4,5,8,9,10 month in 7 days	All around the site	All areas
5	Mulching	Weekly	Yes	Buffer Zone & All blocks surrounding	Road #1,2,5,6,7,8,9,10,12, Near Water Body month in 8 days	Weekly once	All areas
6	Trimming	Daily	Yes	Garden Area plants trimming has been done. Buffer Zone and all Blocks Except D Block	Road No Road # 4,5,8,9,STP Garden.Club House,Main Gate month in 11 days	Monthly once	All areas
7	Training(Shaping)	-	Yes	Buffer Zone and D,G,H,F Blocks Surroundings	-	Monthly once	Central Lawn areas
8	Pruning	Weekly	Yes	All Blocks Surroundings and Buffer Zone	-	Weekly once	All areas

Report on Horticulture

S.No	Activity	Towers	Boulevard	LakeBreeze	Gardenia	Kanopy Tulip	Cyber Life
9	Hoeing	-	Yes	All Blocks Surroundings and Buffer Zone	-	Weekly once	All areas
10	Lawn Moving	Weekly twice	Yes	All Lawn Areas	Road# 5,9,10,club house,STP Area	Monthly once	D,E,F,G & H blocks & Central lawn area
11	Fertilizer Application	According to requirement	Yes	All Blocks Surroundings & Buffer zone	Road # 9,10,5,7,8,12,Club House,STP Garden Area, Month in 9 days	Not done as not required	All areas
12	Organic Manure Application	-	-	Vermi Compost	None	Not done as not required	All areas
13	Spraying-Chemicals(Pest&Disease control)	According to requirement	Yes	All Blocks Surroundings & Bufferzone	Contof 1100 ml. Road # 5,6,8,9,10, Near Water body,Club House month in five days	Not done as not required	All areas
14	Micro Nutrients Application	-	-	Not done as not required	-	Not done as not required	-
15	Weedicide Application	-	-	Done	-	Not done as not required	-
16	Man Days per Day: Physical Presence/ Deployment	3.2	4	13	8.2/10	3	15.1

Horticulture - Pesticides / Fertilizers and Fungicides Consumption Report for September - 2018

S.No	Pesticides / Fertilizers and Fungicides	Sarovar	Sarovar Grande	Aura	County	Towers	Boulevard	LakeBreeze	Gardenia	Kanopy Tulip	Elina	Cyber Life
1	Varmicompost (Kgs)	3200	2920	-	240	200	480	3150	5330	-	-	800
2	Chloropyriphos (Ltrs)	2	1.5	0.3	2	0.5	0.5	0.6	-	1	-	1.5
3	Monocrotophos (Ltrs)	0.5	-	-	-	0.2	0.5	-	-	1	-	-
4	Imidaclopride (Ltrs)	1	1	-	-	0.25	0.2	0.22	-	--	0.5	0.5
5	Bavistin (Kgs)	1.7	1	-	-	0.15	0.5	-	0.33	-	0.5	2
6	Dhanvit (Ltrs)	1	-	-	0.2	0.1	0.25	0.45	0.35	-	-	1
7	Multiplex (Ltrs)	3.5	3	-	-	0.15	-	-	-	-	-	2
8	Furadon (G) (Kgs)	10	10	-	10	10	-	-	-	-	-	10
9	Phorate (G) (Kgs)	-	-	-	-	2	-	0.5	-	-	-	10
10	19-19-19 (Kgs)	-	-	-	-	-	10	35	-	-	-	-
11	19-19-19 (Kgs) Soluble	3	-	-	8	-	-	-	-	-	-	4
12	Acephate (75 SP)	-	-	-	-	-	0.01	-	-	-	-	0.5
13	17-17-17 (Kgs)	111	-	10	-	15	20	80	18	10	-	30
14	Urea (Kgs)	30	-	15	10	-	10	50	3	20	20	40
15	Potash	-	-	-	-	-	-	-	-	-	-	-
16	Rogor (Ltrs)	-	1	-	-	0.5	-	-	-	0.5	-	-
17	Malathian (Ltrs)	-	-	-	-	-	-	-	-	-	-	-
18	Fouate (Kgs)	-	-	-	-	-	-	-	-	-	-	-
19	15-15-15 (Kgs)	-	-	-	-	-	-	-	-	-	-	10
20	2-4 D (Kgs)	-	-	-	-	0.2	-	-	-	-	-	-
21	Glycil (Ltrs)	2	-	-	2	-	0.5	0.25	0.55	-	-	-
22	16-16-16 (Kgs)	-	-	-	-	-	-	-	-	-	-	-
23	Arrow (Ltrs)	-	-	-	0.2	-	-	-	-	-	-	0.4
24	Biowet (Ltrs)	0.3	-	-	-	-	-	-	-	-	-	-
25	Blitax (fungicide) (Kgs)	0.5	-	-	-	0.5	-	0.05	1	0.5	-	1
26	20-20-20 (Kgs)	-	25	-	-	10	-	-	-	-	-	10

Club House Utilization Data						
Community	Total Flats/Villas	Avg Occupancy	Average daily usage		% against occupied flats	
			Swimming Pool	Gym	Swimming Pool	Gym
Sarovar	1120	1076	15	42	1	4
Sarovar Grande	720	528	8	35	2	7
Aura	135	127	4	15	3	12
County	123	98	1	20	1	20
Towers	284	262	0	27	0	10
Boulevard	95	87	0	8	0	9
LakeBreeze	943	874	7	31	1	4
Gardenia	116	70	2	13	3	19
Kanopy Tulip	360	306	4	28	1	9
Elina	152	15	0	3	0	20
Cyber Life	903	345	8	23	2	7

Occupancy & Rental Details as on 30-9-2018

Community	Total No. of Flats	Total Occupied	Owners	Tenants	Vacant	Prevailing rent per month (INR)		
						2BHK	3BHK	4BHK
Sarovar	1120	1081	671	410	39	-	25000	-
Sarovar Grande	720	531	323	208	189	-	35000	50000
Aura	135	126	54	72	09	-	45000-65000	-
County	123	98	71	27	25	-	40000	50000
Towers	284	267	113	154	17	-	30000	-
Boulevard	95	87	69	18	8	-	-	40000
LakeBreeze	943	880	640	240	63	19000	22000	-
Gardenia	116	72	63	9	44	-	-	50000
Kanopy Tulip	360	307	145	162	48	10000	13000	-
Lotus	30	25	16	09	05	-	22000	-
Elina	152	15	13	2	137	-	45000 - 60000	70000 - 75000
Cyber Life	903	357	248	109	546	22000	30000	-

Indented Material Status

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 19-10-2018	
APMS\PR\146\00473	19-08-2018	103655G	Rain Coat	NOS	8				10	27.8.2018	53	-43	

Project Name: Kanopy Tulip													
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 19-10-2018	
APMS\PR\161\00217	22-08-2018	107232G	Dewatering Submersible Pump, 3.0 Hp	NOS	1				45	27.8.2018	53	-8	

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 19-10-2018	
APMS\PR\194\00249	10-08-2018	105249G	Dual check plate valve, CI, 65mm	NOS	4	APMS\PO\194\00394	31-08-2018	4	45	24.8.2018	55	-10	

Project Name: LakeBreeze													
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 19-10-2018	
APMS\PR\192\00300	06-09-2018	103431G	Air Freshener Cakes	NOS	100				10	19.9.2018	30	-20	
APMS\PR\192\00303	12-09-2018	100249G	Hypo Liquid Chlorine Chemical	KGS	1980	APMS\PO\192\00510	19-09-2018	1980	10	19.9.2018	30	-20	

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 19-10-2018	
APMS\PR\903\00031	14-09-2018	102227G	Soap dispenser	NOS	10				10	20.9.2018	29	-19	
APMS\PR\903\00033	20-09-2018	103576G	Vermicompost	KGS	1000				21	25.9.2018	24	-3	

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 19-10-2018
APMS\PR\903\00033	20-09-2018	111518G	Fertilizer - 15-15-15	KGS	100				21	25.9.2018	24	-3
APMS\PR\903\00033	20-09-2018	105129G	Fertilizer - 17-17-17	KGS	100				21	25.9.2018	24	-3
APMS\PR\903\00033	20-09-2018	103546G	Fertilizer - D.A.P	KGS	100				21	25.9.2018	24	-3
APMS\PR\903\00033	20-09-2018	103574G	Fertilizer - Urea	KGS	100				21	25.9.2018	24	-3
APMS\PR\903\00033	20-09-2018	106104G	Fungicide - Blitox	KGS	3				21	25.9.2018	24	-3
APMS\PR\903\00030	03-09-2018	111582G	Irrigation spares - Drip irrigation end caps 16mm	NOS	300	APMS\PO\903\00049	21-09-2018	300	21	12.9.2018	37	-16

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

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

County							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Common Areas	-	1	1	-	100 %	0	0
Electrical	-	1	1	-	0	100 %	0
Plumbing	1	-	1	-	0	100 %	0
Total	1	2	3		33.33 %	66.66 %	0

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	2	-	1	1	100 %	0	0
Electrical	-	12	12	-	100 %	0	0
Gardening	-	1	1	-	100 %	0	0
General	1	-	1	-	0	0	100 %
Plumbing	-	57	57	-	100 %	0	0
seepage	10	-	-	10	0	0	0
Swimmingpool	-	2	1	1	100 %	0	0
wall cracks	1	-	-	1	0	0	0
wash room slope	1	-	-	1	0	0	0
Total	19	72	73	18	98.63 %	0	1.36 %

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	6	-	1	5	0	0	100 %
Common Areas	5	-	-	5	0	0	0
Electrical	-	4	4	-	100 %	0	0
General	2	-	-	2	0	0	0
No Category	2	-	-	2	0	0	0
Plumbing	1	5	5	1	100 %	0	0
Security	4	-	1	3	100 %	0	0
seepage	4	-	1	3	0	0	100 %
Total	29	9	12	26	83.33 %	0	16.66 %

Aura							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Carpentry	1	1	-	2	0	0	0
Civil	5	-	-	5	0	0	0
Electrical	-	17	17	-	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	30	30	3	100 %	0	0
Prepaid Gas	-	2	2	-	100 %	0	0
Security	2	-	-	2	0	0	0
Seepage & Leakage	1	-	-	1	0	0	0
Suggestions	1	-	-	1	0	0	0
Total	19	50	49	20	100 %	0	0

Towers							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Accounts	-	4	4	-	100 %	0	0
Civil	1	-	-	1	0	0	0
Clubhouse	1	2	2	1	100 %	0	0
Common Areas	-	1	1	-	0	0	100 %
Electrical	-	65	64	1	93.75 %	1.56 %	4.68 %
General	1	-	1	-	0	0	100 %
Horticulture	3	1	4	-	25 %	0	75 %

Towers							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Housekeeping	-	2	2	-	50 %	50 %	0
Lifts	-	8	8	-	12.5 %	25 %	62.5 %
parking management	-	1	-	1	0	0	0
Plumbing	1	154	154	1	98.7 %	0	1.29 %
reticulatiuon gas	-	1	1	-	100 %	0	0
telephone	-	3	2	1	100 %	0	0
Water Supply	-	1	1	-	0	0	100 %
Total	7	243	244	6	91.8 %	1.63 %	6.55 %

Oosman's Everest							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Civil	2	2	1	3	0	100 %	0
Common Areas	4	9	9	4	100 %	0	0
Electrical	-	44	44	-	95.45 %	4.54 %	0
Flushing water	1	1	2	-	0	50 %	50 %
General	7	-	-	7	0	0	0
Housekeeping	-	2	2	-	100 %	0	0
parking management	-	1	1	-	100 %	0	0
Pest control	-	1	1	-	100 %	0	0
Plumbing	1	130	131	-	99.23 %	0	0.76 %
Security	1	-	-	1	0	0	0
seepage	2	1	1	2	0	0	100 %
Suggestions	1	-	-	1	0	0	0
telephone	-	4	4	-	50 %	50 %	0
Water Supply	1	-	1	-	0	0	100 %
Total	20	195	197	18	94.92 %	3.04 %	2.03 %

Kanopy Tulip							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Civil	2	2	1	3	0	100 %	0
Common Areas	4	9	9	4	100 %	0	0
Electrical	-	44	44	-	95.45 %	4.54 %	0
Flushing water	1	1	2	-	0	50 %	50 %
General	7	-	-	7	0	0	0
Housekeeping	-	2	2	-	100 %	0	0
parking management	-	1	1	-	100 %	0	0
Pest control	-	1	1	-	100 %	0	0
Plumbing	1	130	131	-	99.23 %	0	0.76 %
Security	1	-	-	1	0	0	0
seepage	2	1	1	2	0	0	100 %
Suggestions	1	-	-	1	0	0	0
telephone	-	4	4	-	50 %	50 %	0
Water Supply	1	-	1	-	0	0	100 %
Total	20	195	197	18	94.92 %	3.04 %	2.03 %

Cyber Life							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Carpenter	2	183	179	6	100 %	0	0
Club House	-	2	2	-	100 %	0	0
Common Areas- House keeping	8	6	14	-	42.85 %	0	57.14 %
Electrical	11	144	143	12	93.1 %	2 %	4.9 %
Fire&Safety	-	5	5	-	80 %	20 %	0
Gas	-	61	60	1	96.3 %	3.7 %	0
General/ Others	-	1	1	-	100 %	0	0
Horticulture	-	2	2	-	50 %	0	50 %
Housekeeping	-	10	9	1	77.77 %	22.22 %	0
Intercom-New Connection	-	6	6	-	100 %	0	0
Intercom-Notworking	-	3	2	1	100 %	0	0
Lifts	3	6	6	3	80 %	10 %	10 %
No Category	2	-	2	-	100 %	0	0
Plumbing	5	321	326	-	100 %	0	0
Project/Civil	30	68	67	31	53.77 %	5 %	41.23 %
Security	1	12	11	2	100 %	0	0
Water Supply	1	2	3	-	33.33 %	66.66 %	0

Cyber Life							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Total	63	832	838	57	82.77 %	8 %	9.23 %

LakeBreeze							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Carpentry	-	75	74	1	100 %	0	0
Civil	110	37	84	63	84.05 %	5.88 %	10.07 %
Club House	1	1	1	1	0	0	100 %
Common Areas	15	10	14	11	42.85 %	14.28 %	42.85 %
Communication	-	3	2	1	100 %	0	0
Electrical	12	128	129	11	98.44 %	0.78 %	0.78 %
Fire Safety- Duct door	-	1	1	-	100 %	0	0
Flushing water	1	-	-	1	0	0	0
General	10	12	16	6	75 %	6.25 %	18.75 %
Horticulture	1	1	2	-	0	0	100 %
House keeping	-	4	3	1	100 %	0	0
Housekeeping	-	4	4	-	75 %	25 %	0
Internet	-	3	3	-	33.33 %	33.33 %	33.33 %
Irrigation	-	-	-	-	0	0	0
Lifts	4	7	11	-	85 %	10 %	5 %
No Category	2	-	1	1	0	0	100 %
parking management	6	2	3	5	66.66 %	33.33 %	0
Pest control	1	1	2	-	50 %	0	50 %
Piped Gas	-	34	34	-	100 %	0	0
Play Equipment	2	-	-	2	0	0	0
Plumbing	8	227	234	1	99.28 %	0.36 %	0.36 %
Security	52	22	50	24	89.82 %	5 %	5.18 %
seepage	5	-	-	5	0	0	0
Society	11	8	4	15	100 %	0	0
Suggestions	1	-	-	1	0	0	0
Telephone/ Intercom	2	3	5	-	40 %	60 %	0
UPVC	4	4	4	4	100 %	0	0
Total	248	587	681	154	81.02 %	9 %	9.98 %

Sarovar Grande							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Carpentry	2	65	66	1	92 %	4 %	4 %
Civil	-	13	11	2	100 %	0	0
Club House	7	5	4	8	100 %	0	0
Common Area	4	2	-	6	0	0	0
Electrical	4	66	64	6	99.09 %	0	0.91 %
Fire & Safety	2	-	-	2	0	0	0

Sarovar Grande							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Flushing water	1	2	3	-	100 %	0	0
General	24	7	8	23	87.5 %	12.5 %	0
Horticulture	4	2	2	4	100 %	0	0
Housekeeping-Common area	1	1	1	1	100 %	0	0
Internet	-	4	3	1	100 %	0	0
Lifts-DoorProblem	-	1	1	-	100 %	0	0
Lifts-Lighting	-	1	1	-	100 %	0	0
No Category	1	-	-	1	0	0	0
parking management	1	-	-	1	0	0	0
Pest control	-	1	1	-	100 %	0	0
Plumbing	3	129	130	2	94.17 %	5.83 %	0
Reticulated Gas	3	40	39	4	100 %	0	0
Security	12	5	4	13	100 %	0	0
seepage	2	-	1	1	100 %	0	0
Suggestions	6	2	1	7	100 %	0	0
telephone	8	46	44	10	84.09 %	11.36 %	4.54 %
UPVC	3	2	4	1	100 %	0	0
Vendors	-	-	-	-	0	0	0
Violation	1	-	1	-	100 %	0	0
wall cracks	1	-	1	-	100 %	0	0
Water Blockage	-	1	1	-	100 %	0	0
Water Seepage	2	-	1	1	100 %	0	0
Water Supply	1	2	2	1	50 %	0	50 %
Wooden Flooring	-	-	-	-	0	0	0
Total	93	397	394	96	96.12 %	2 %	1.88 %

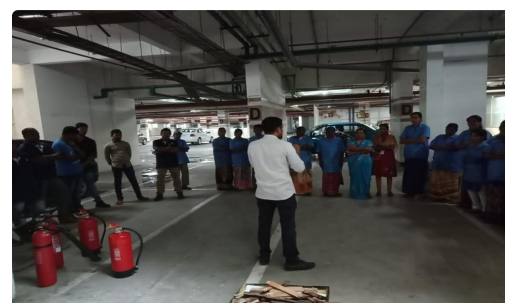
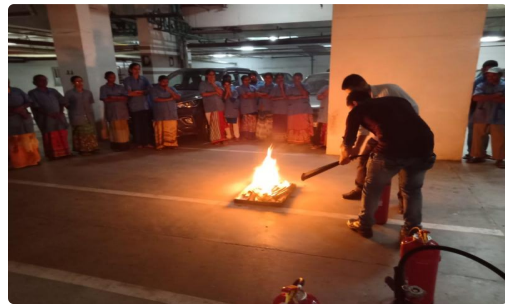
Sarovar							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Accounts	15	14	21	8	100 %	0	0
Car / Two Wheeler Sticker	7	2	2	7	100 %	0	0
Carpentry	3	70	70	3	100 %	0	0
CCTV	2	-	-	2	0	0	0
Civil	214	15	7	222	100 %	0	0
Club House	20	5	-	25	0	0	0
Common Areas	31	9	8	32	25 %	25 %	50 %
Electrical	27	256	256	27	100 %	0	0

Sarovar							
Complaint Category	Previous Pending	Opened	Resolved	Total Outstanding	No Escalation	Escalated to L2	Escalated to L3
Elevators	1	3	4	-	25 %	0	75 %
Fire & Safety	14	-	3	11	75 %	25 %	0
Flushing water	1	-	-	1	0	0	0
Garbage Disposal	2	-	-	2	0	0	0
Gas	-	8	7	1	100 %	0	0
General	27	9	12	24	83.33 %	0	16.66 %
Horticulture	2	1	1	2	100 %	0	0
Housekeeping	15	3	5	13	100 %	0	0
Lifts	3	3	3	3	66.66 %	0	33.33 %
Lost & Found	1	1	1	1	100 %	0	0
LPG Gas Refill / Repair	4	22	22	4	100 %	0	0
No Category	4	-	3	1	100 %	0	0
parking management	6	-	3	3	100 %	0	0
Pest Control-community	1	-	1	-	0	0	100 %
Play Area / Courts	12	-	3	9	0	0	100 %
Plumbing	22	455	455	22	94.7 %	2 %	3.3 %
Security	6	6	4	8	100 %	0	0
Sritel (Internet, Landline)	27	1	5	23	100 %	0	0
Suggestions	3	-	-	3	0	0	0
telephone	13	1	1	13	100 %	0	0
Traffic Regulation	4	-	-	4	0	0	0
UPVC	1	-	-	1	0	0	0
Utilities Billing	2	-	-	2	0	0	0
Vehicle Parking	10	2	3	9	66.66 %	33.33 %	0
wash room slope	-	1	-	1	0	0	0
Water Supply	2	1	2	1	100 %	0	0
Total	502	888	902	488	88.54 %	5 %	6.46 %

Fire Evacuation & Mock Drills

Fire Safety Preparedness & Fire Alarm Operation Training

Sarovar



LakeBreeze



AFARNA PROPERTY MANAGEMENT SERVICES PVT.LTD				
TRAINING NEED IDENTIFICATION				
DATE:	13/09/2018	BY:	[Signature]	
BY:	13/09/2018	BY:	[Signature]	
BY:	13/09/2018	BY:	[Signature]	
S.NO	NAME	EMP ID NO	DESIGNATION	SIGN
1	A. Prasad K	100001	1000	[Signature]
2	B. Prasad K	100002	1000	[Signature]
3	C. Prasad K	100003	1000	[Signature]
4	D. Prasad K	100004	1000	[Signature]
5	E. Prasad K	100005	1000	[Signature]
6	F. Prasad K	100006	1000	[Signature]
7	G. Prasad K	100007	1000	[Signature]
8	H. Prasad K	100008	1000	[Signature]
9	I. Prasad K	100009	1000	[Signature]
10	J. Prasad K	100010	1000	[Signature]
11	K. Prasad K	100011	1000	[Signature]
12	L. Prasad K	100012	1000	[Signature]
13	M. Prasad K	100013	1000	[Signature]
14	N. Prasad K	100014	1000	[Signature]
15	O. Prasad K	100015	1000	[Signature]
16	P. Prasad K	100016	1000	[Signature]
17	Q. Prasad K	100017	1000	[Signature]
18	R. Prasad K	100018	1000	[Signature]
19	S. Prasad K	100019	1000	[Signature]
20	T. Prasad K	100020	1000	[Signature]
21	U. Prasad K	100021	1000	[Signature]
22	V. Prasad K	100022	1000	[Signature]
23	W. Prasad K	100023	1000	[Signature]
24	X. Prasad K	100024	1000	[Signature]
25	Y. Prasad K	100025	1000	[Signature]
26	Z. Prasad K	100026	1000	[Signature]
27	A. Prasad K	100027	1000	[Signature]

Sarovar Grande



Cyber Life

