

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	1	15 days
	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(Avg)		340	
	11	Water PPM to be maintained as per IS standard		<200	
Next filter media replacement date				Aug - 19	

Gardenia - WSP Not Working Data	
Category	Filter Feed Pump
S.No	1
Description of Issue	One of the filter feed pumps is not working
Root Cause	Due to bearings problem
Action Required / Planned	Sent to workshop for repair
Pending from days	15
Estimation Date	04.05.2019
Responsibility	APMS
Notified to the concerned	APMS

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		370	
	10	Raw Water PPM Level(Avg)		207	
	11	Water PPM to be maintained as per IS standard		<200	
Next filter media replacement date				Jun - 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(Avg)		179	
	11	Water PPM to be maintained as per IS standard		<200	
Next filter media replacement date				Oct - 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(Avg)		365	
	11	Water PPM to be maintained as per IS standard		<200	
Next filter media replacement date				Jul - 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(Avg)		380	
	11	Water PPM to be maintained as per IS standard		<200	
Next filter media replacement date				Aug - 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	270 x 2		
	10	Raw Water PPM Level(Avg)	415		
	11	Water PPM to be maintained as per IS standard	<200		
Next filter media replacement date				Sep - 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(Avg)		690	
	11	Water PPM to be maintained as per IS standard		<200	
Next filter media replacement date				Jul - 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	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(Avg)		540	
	11	Water PPM to be maintained as per IS standard		<200	
Next filter media replacement date				Jun - 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(Avg)		319	
	11	Water PPM to be maintained as per IS standard		<200	
Next filter media replacement date				Sep - 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(Avg)		358	
	11	Water PPM to be maintained as per IS standard		<200	
Next filter media replacement date				Jun - 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	1 day
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(Avg)		303	
	11	Water PPM to be maintained as per IS standard		<200	
Next filter media replacement date				Jul - 20	

Note: One of the hydro pneumatic pump was not worked for 1 day due to pressure transmitter problem and replaced with new one.

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	0	
	2	De-watering Pump	2	0	
	3	Chlorine Dosing Pump	2	0	
	4	Hydro Pneumatic Pump	7	0	
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(Avg)	337		
	11	Water PPM to be maintained as per IS standard	<200		
Next filter media replacement date				Jul - 20	

Elixir - WSP Equipment Status					
Category	S.No	Description	Capacity - 120		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	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		120	
	10	Raw Water PPM Level(Avg)		450	
	11	Water PPM to be maintained as per IS standard		<200	
Next filter media replacement date				Oct - 20	