

M/s. Sarigam Clean Initiative (Old Name-Gujarat Industrial Development Corporation), Sarigam

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|----------------------|-----------|--|----------|----------------------------------|-----------------------------------|--|------------------------|----------|---------------------------------|-----------|------------------------|--|
| | | | | | | | | | | | | | |
| 12.5 | pH | 6.5-8.5 | pH | 6.5-8.5 | Average value of February - 2018 | 8.5 | Nil | pH | 7.49 | pH | 7.87 | Flow Meter, TOC meter | Storage – 450 MT |
| | COD | 1000 mg/L | COD | 250 mg/L | | | | COD | 674 mg/L | COD | 274mg/L | | |
| | BOD (3 days at 27°C) | 400 mg/L | BOD (3 days at 27°C) | 100 mg/L | | | | BOD (3 days at 27°C) | 157 mg/L | BOD (3 days at 27°C) | 32 mg/L | | |
| | SS | 300 mg/L | SS | 100 mg/L | | | | SS | 323 mg/L | SS | 104 mg/L | | |
| | NH ₃ -N | 50 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | 254 mg/L | NH ₃ -N | 42 mg/L | | |
| | Phenolic Compounds | 1 mg/L | Phenolic Compounds | 1 mg/L | | | | Phenolic Compounds | BDL | Phenolic Compounds | 0.10 mg/L | | |

M/s. Vapi Waste & Effluent Management Co. Ltd, Vapi

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|-----------|--|----------|----------------------------------|-----------------------------------|--|------------------------|-----------|---------------------------------|----------|--------------------------------|--|
| | | | | | | | | | | | | | |
| 55 | pH | 6.5-8.5 | 0. | 6.5-8.5 | Average value of February - 2018 | 55 | Nil | pH | 7.75 | pH | 7.76 | pH, Flow Meter, TOC & DO Meter | - |
| | COD | 1000 mg/L | COD | 250 mg/L | | | | COD | 910 mg/L | COD | 275 mg/L | | |
| | BOD | 400 mg/L | BOD | 30 mg/L | | | | BOD | 203 mg/L | BOD | 31 mg/L | | |
| | SS | 300 mg/L | SS | 100 mg/L | | | | SS | 178 mg/L | SS | 119 mg/L | | |
| | NH ₃ -N | 50 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | 55 mg/L | NH ₃ -N | 54 mg/L | | |
| | Phenolic Compounds | 1 mg/L | Phenolic Compounds | 1 mg/L | | | | Phenolic Compounds | 1.42 mg/L | Phenolic Compounds | 2.4 mg/L | | |

M/s. Sachin Infra Environment Ltd., GIDC-Sachin, Surat

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|---------------|--|----------|----------------------------------|-----------------------------------|--|------------------------|------------|---------------------------------|-----------|------------------------|--|
| | | | | | | | | | | | | | |
| 50 | pH | Not Furnished | pH | 6.5-8.5 | Average value of February - 2018 | 40 | Nil | pH | 7.39 | pH | 7.69 | pH, Flow Meter, TOC | Storage - 578MT Disposal – 355 MT |
| | COD | 1000 mg/L | COD | 250 mg/L | | | | COD | 1186 mg/L | COD | 265 mg/L | | |
| | BOD | 400 mg/L | BOD | 30 mg/L | | | | BOD | 258 mg/L | BOD | 29 mg/L | | |
| | SS | 300 mg/L | SS | 100 mg/L | | | | SS | 418 mg/L | SS | 90 mg/L | | |
| | NH ₃ -N | 50 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | 48 mg/L | NH ₃ -N | 30 mg/L | | |
| | Phenolic Compounds | 1 mg/L | Phenolic Compounds | 01 mg/L | | | | Phenolic Compounds | 0.545 mg/L | Phenolic Compounds | 0.35 mg/L | | |

M/s. Globe Enviro Care Ltd. [chemical units], GIDC-Sachin, Surat

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|------------|--|------------|----------------------------------|-----------------------------------|--|------------------------|-----------|---------------------------------|-----------|--------------------------|--|
| | | | | | | | | | | | | | |
| 0.50 | pH | 6.5 to 8.5 | pH | 6.5 to 8.5 | Average value of February - 2018 | 0.35 | Nil | pH | 6.875 | pH | 7.23 | pH, TOC, TSS, Flow meter | Storage – 16 MT |
| | COD | 3000 mg/L | COD | 250 mg/L | | | | COD | 1865 mg/L | COD | 259 mg/L | | |
| | BOD | 1200 mg/L | BOD | 30 mg/L | | | | BOD | 405 mg/L | BOD | 28 mg/L | | |
| | SS | 300 mg/L | SS | 100 mg/L | | | | SS | 413 mg/L | SS | 79 mg/L | | |
| | NH ₃ -N | 50 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | 61 mg/L | NH ₃ -N | 31 mg/L | | |
| | Phenolic Compounds | 1 mg/L | Phenolic Compounds | 1 mg/L | | | | Phenolic Compounds | 0.60 mg/L | Phenolic Compounds | 0.26 mg/L | | |

M/s. Pandesara Infrastructure Ltd.,GIDC-Pandesara, Surat

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|-----------|--|----------|----------------------------------|-----------------------------------|--|------------------------|-----------|---------------------------------|-----------|--------------------------|--|
| | | | | | | | | | | | | | |
| 100 | pH | 6.5-8.5 | pH | 6.5-8.5 | Average value of February - 2018 | 88 | Nil | pH | 7.34 | pH | 7.55 | pH, Flow Meter, TOC, COD | Storage – 300 MT Disposal – 748 MT |
| | COD | 1000 mg/L | COD | 250 mg/L | | | | COD | 1241 mg/L | COD | 221 mg/L | | |
| | BOD | 400 mg/L | BOD | 30 mg/L | | | | BOD | 336 mg/L | BOD | 29 mg/L | | |
| | SS | 300 mg/L | SS | 100 mg/L | | | | SS | 330 mg/L | SS | 69 mg/L | | |
| | NH ₃ -N | 50 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | 41 mg/L | NH ₃ -N | 19 mg/L | | |
| | Phenolic Compounds | 01 mg/L | Phenolic Compounds | 01 mg/L | | | | Phenolic Compounds | 0.52 mg/L | Phenolic Compounds | 0.23 mg/L | | |

M/s. Palsana Enviro Protection Ltd.,(PEPL),Kadodara, Surat

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|------------|--|------------|----------------------------------|-----------------------------------|--|------------------------|-----------|---------------------------------|-----------|-------------------------------|--|
| | | | | | | | | | | | | | |
| 100 | pH | 6.5 to 8.5 | pH | 6.5 to 8.5 | Average value of February - 2018 | 95 | Nil | pH | 7.94 | pH | 8.02 | pH, Flow Meter, COD, BOD, TSS | Storage – 895 MT Disposal – 66 MT |
| | COD | 1000 mg/L | COD | 250 mg/L | | | | COD | 1273 mg/L | COD | 412 mg/L | | |
| | BOD | 400 mg/L | BOD | 30 mg/L | | | | BOD | 325 mg/L | BOD | 143 mg/L | | |
| | SS | 300 mg/L | SS | 100 mg/L | | | | SS | 434 mg/L | SS | 121 mg/L | | |
| | NH ₃ -N | 50 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | 36 mg/L | NH ₃ -N | 22 mg/L | | |
| | Phenolic Compounds | 1 mg/L | Phenolic Compounds | 1 mg/L | | | | Phenolic Compounds | 0.6 mg/L | Phenolic Compounds | 0.25 mg/L | | |

M/s. New Palsana Industrial Co. Op. Society Ltd., Palsana, Surat

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|-----------|--|----------|----------------------------------|-----------------------------------|--|------------------------|-----------|---------------------------------|-----------|-------------------------------|--|
| | | | | | | | | | | | | | |
| 45 | pH | 6.5-8.5 | pH | 6.5-8.5 | Average value of February - 2018 | 22 | Nil | pH | 7.93 | pH | 8 | pH, Flow meter, COD, BOD, TSS | Storage -150 MT Disposal – 103 MT |
| | COD | 1000 mg/L | COD | 250 mg/L | | | | COD | 1451 mg/L | COD | 202 mg/L | | |
| | BOD | 400 mg/L | BOD | 30 mg/L | | | | BOD | 366 mg/L | BOD | 27 mg/L | | |
| | SS | 300 mg/L | SS | <60 mg/L | | | | SS | 699 mg/L | SS | 44 mg/L | | |
| | NH ₃ -N | 50 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | 46 mg/L | NH ₃ -N | 16 mg/L | | |
| | Phenolic Compounds | 1 mg/L | Phenolic Compounds | 1 mg/L | | | | Phenolic Compounds | 0.59 mg/L | Phenolic Compounds | 0.36 mg/L | | |

M/s. Gujarat Eco Textile Park PvtLtd,Palsana, Surat

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|-----------|--|------------|----------------------------------|-----------------------------------|--|------------------------|-----------|---------------------------------|-----------|---|--|
| | | | | | | | | | | | | | |
| 60 | pH | 6.5-8.5 | pH | 6.5 to 8.5 | Average value of February - 2018 | 35 | Nil | pH | 8 | pH | 7.91 | pH, Flow Meter, COD Meter including TOC | Storage - 110 MT Disposal – 30 MT |
| | COD | 1000 mg/L | COD | 250 mg/L | | | | COD | 1036 mg/L | COD | 184 mg/L | | |
| | BOD | 400 mg/L | BOD | 100 mg/L | | | | BOD | 255 mg/L | BOD | 28 mg/L | | |
| | SS | 300 mg/L | SS | <60 mg/L | | | | SS | 200 mg/L | SS | 91 mg/L | | |
| | NH ₃ -N | 50 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | 43 mg/L | NH ₃ -N | 19 mg/L | | |
| | Phenolic Compounds | - | Phenolic Compounds | 1 mg/L | | | | Phenolic Compounds | 0.61 mg/L | Phenolic Compounds | 0.31 mg/L | | |

M/s. Fairdeal Textile Parks Pvt. Ltd, Kosamaba, Surat

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|----------|--|------------|----------------------------------|-----------------------------------|--|------------------------|-----------|---------------------------------|-----------|------------------------|--|
| | | | | | | | | | | | | | |
| 2.25 | pH | - | pH | 6.5 to 8.5 | Average value of February - 2018 | 1.00 | Nil | pH | 7.12 | pH | 7.2 | pH, Flow Meter | Storage – 4 MT Disposal – 5 MT |
| | COD | 500 mg/L | COD | 100 mg/L | | | | COD | 687 mg/L | COD | 76 mg/L | | |
| | BOD | 200 mg/L | BOD | 30 mg/L | | | | BOD | 145 mg/L | BOD | 15 mg/L | | |
| | SS | - | SS | <60 mg/L | | | | SS | 204 mg/L | SS | 96 mg/L | | |
| | NH ₃ -N | - | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | - | NH ₃ -N | - | | |
| | Phenolic Compounds | - | Phenolic Compounds | 1 mg/L | | | | Phenolic Compounds | 0.09 mg/L | Phenolic Compounds | 0.70 mg/L | | |

M/s. Panoli Enviro Technology Ltd., GIDC-Panoil, Bharuch

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|-----------|--|----------|----------------------------------|-----------------------------------|--|------------------------|-----------|---------------------------------|-----------|------------------------|--|
| | | | | | | | | | | | | | |
| 1.00 | pH | - | pH | 5.5-8.5 | Average value of February - 2018 | 0.35 | Nil | pH | 7.4 | pH | 7.75 | pH, Flow Meter, TOC | Storage – 75 MT |
| | COD | 3500 mg/L | COD | 500 mg/L | | | | COD | 1458 mg/L | COD | 807 mg/L | | |
| | BOD | 1000 mg/L | BOD | 100 mg/L | | | | BOD | 351 mg/L | BOD | 122 mg/L | | |
| | SS | - | SS | 100 mg/L | | | | SS | 412 mg/L | SS | 50 mg/L | | |
| | NH ₃ -N | 100 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | 59 mg/L | NH ₃ -N | 54 mg/L | | |
| | Phenolic Compounds | 1 mg/L | Phenolic Compounds | 1 mg/L | | | | Phenolic Compounds | 0.81 mg/L | Phenolic Compounds | 0.47 mg/L | | |

M/s. Enviro Technology Ltd., GIDC-Ankleshwar, Bharuch

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|----------------------|------------|--|-----------|----------------------------------|-----------------------------------|--|------------------------|-----------|---------------------------------|-----------|------------------------------|--|
| | | | | | | | | | | | | | |
| 1.80 | pH | - | pH | 5.5-8.5 | Average value of February - 2018 | 1.10 | Nil | pH | 2.46 | pH | 7.71 | pH, Flow, COD, BOD, TSS, TOC | Storage - Nil |
| | COD | 11000 mg/L | COD | 1000 mg/L | | | | COD | 2403 mg/L | COD | 357 mg/L | | |
| | BOD (3 days at 27°C) | 3600 mg/L | BOD (3 days at 27°C) | 200 mg/L | | | | BOD (3 days at 27°C) | 425 mg/L | BOD (3 days at 27°C) | 28 mg/L | | |
| | SS | - | SS | 100 mg/L | | | | SS | 166 mg/L | SS | 74 mg/L | | |
| | NH ₃ -N | 100 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | 70mg/L | NH ₃ -N | 17 mg/L | | |
| | Phenolic Compounds | 1 mg/L | Phenolic Compounds | 1 mg/L | | | | Phenolic Compounds | 1.18 mg/L | Phenolic Compounds | 0.33 mg/L | | |

M/s. Narmada Clean Tech Ltd., (Bharuch Eco-Aqua Infrastructure Ltd.,) (BEAIL), Ankleshwar

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|-----------|--|----------|----------------------------------|-----------------------------------|--|------------------------|-----------|---------------------------------|-----------|--------------------------|--|
| | | | | | | | | | | | | | |
| 40 | pH | 6.5-8.5 | pH | 6-9 | Average value of February - 2018 | 40 | Nil | pH | 7.45 | pH | 7.66 | pH, Flow Meter, TOC, TSS | Storage – 200 MT |
| | COD | 1000 mg/L | COD | 500 mg/L | | | | COD | 1288 mg/L | COD | 771 mg/L | | |
| | BOD | 200 mg/L | BOD | 100 mg/L | | | | BOD | 288 mg/L | BOD | 30 mg/L | | |
| | SS | 150 mg/L | SS | 100 mg/L | | | | SS | 204 mg/L | SS | 80 mg/L | | |
| | NH ₃ -N | 50 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | 83 mg/L | NH ₃ -N | 230 mg/L | | |
| | Phenolic Compounds | 5 mg/L | Phenolic Compounds | 5 mg/L | | | | Phenolic Compounds | 0.12 mg/L | Phenolic Compounds | 0.09 mg/L | | |

M/s. Nandesari Industrial Association (CETP), GIDC-Nandesari, Vadodara

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|-----------|--|------------|----------------------------------|-----------------------------------|--|------------------------|-----------|---------------------------------|-----------|--|--|
| | | | | | | | | | | | | | |
| 6.80 | pH | 5 to 9 | pH | 6.5 to 8.5 | Average value of February - 2018 | 4.80 | Nil | pH | 7.3 | pH | 6.95 | pH, COD, BOD, TSS, NH ₃ -N, Color, TOC, Temperature | - |
| | COD | 1500 mg/L | COD | 250 mg/L | | | | COD | 1485 mg/L | COD | 533 mg/L | | |
| | BOD | 500 mg/L | BOD | 100 mg/L | | | | BOD | 346 mg/L | BOD | 90 mg/L | | |
| | SS | 600 mg/L | SS | 100 mg/L | | | | SS | 578 mg/L | SS | 111 mg/L | | |
| | NH ₃ -N | 50 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | 40 mg/L | NH ₃ -N | 11 mg/L | | |
| | Phenolic Compounds | 5 mg/L | Phenolic Compounds | 1 mg/L | | | | Phenolic Compounds | 2.36 mg/L | Phenolic Compounds | 0.55 mg/L | | |

M/s. Enviro Infrastructure Co. Ltd., Umraya(Padra), Vadodara

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|-----------|--|------------|----------------------------------|-----------------------------------|--|------------------------|----------|---------------------------------|-----------|---|--|
| | | | | | | | | | | | | | |
| 4.50 | pH | 5 to 9 | pH | 6.5 to 8.5 | Average value of February - 2018 | 1.50 | Nil | pH | 7.34 | pH | 7.7 | pH, Flow Meter, TOC, TSS, Color, NH ₃ -N | Disposal – 20 MT |
| | COD | 2000 mg/L | COD | 250 mg/L | | | | COD | 544 mg/L | COD | 265 mg/L | | |
| | BOD | 500 mg/L | BOD | 100 mg/L | | | | BOD | 176 mg/L | BOD | 52 mg/L | | |
| | SS | 600 mg/L | SS | 100 mg/L | | | | SS | 162 mg/L | SS | 94 mg/L | | |
| | NH ₃ -N | 50 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | 11 mg/L | NH ₃ -N | 19 mg/L | | |
| | Phenolic Compounds | 5 mg/L | Phenolic Compounds | 1 mg/L | | | | Phenolic Compounds | BDL | Phenolic Compounds | 0.08 mg/L | | |

M/s. Naroda Enviro Project Ltd.,Naroda, Ahmedabad

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|-----------|--|----------|----------------------------------|-----------------------------------|--|------------------------|---|---------------------------------|-----------|------------------------|--|
| | | | | | | | | | | | | | |
| 3.00 | pH | 6.5-8.5 | pH | 6.5-8.5 | Average value of February - 2018 | 3.00 | Nil | pH | - | pH | 7.85 | - | - |
| | COD | 2000 mg/L | COD | 250 mg/L | | | | COD | - | COD | 3981 mg/L | | |
| | BOD | 700 mg/L | BOD | 30 mg/L | | | | BOD | - | BOD | 750 mg/L | | |
| | SS | 300 mg/L | SS | 100 mg/L | | | | SS | - | SS | 960 mg/L | | |
| | NH ₃ -N | 50 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | - | NH ₃ -N | 72 mg/L | | |
| | Phenolic Compounds | 1 mg/L | Phenolic Compounds | 1 mg/L | | | | Phenolic Compounds | - | Phenolic Compounds | 1.15 mg/L | | |

M/s. The Green Environment Services Co. Op. Society Ltd, Vatva, Ahmedabad

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|-----------|--|----------|----------------------------------|-----------------------------------|--|------------------------|---|---------------------------------|-----------|------------------------------------|--|
| | | | | | | | | | | | | | |
| 16 | pH | 6.5-8.5 | pH | 6.5-8.5 | Average value of February - 2018 | 20 | Nil | pH | - | pH | 7.78 | pH, Flow Meter, TOC, COD, BOD, TSS | - |
| | COD | 2000 mg/L | COD | 250 mg/L | | | | COD | - | COD | 701 mg/L | | |
| | BOD | 700 mg/L | BOD | 30 mg/L | | | | BOD | - | BOD | 45 mg/L | | |
| | SS | 300 mg/L | SS | 100 mg/L | | | | SS | - | SS | 132 mg/L | | |
| | NH ₃ -N | 50 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | - | NH ₃ -N | 2.13 mg/L | | |
| | Phenolic Compounds | 1 mg/L | Phenolic Compounds | 1 mg/L | | | | Phenolic Compounds | - | Phenolic Compounds | 0.14 mg/L | | |

M/s. Odhav Enviro Project Ltd., Odhav, Ahmedabad

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|-----------|--|----------|----------------------------------|-----------------------------------|--|------------------------|---|---------------------------------|-----------|---|--|
| | | | | | | | | | | | | | |
| 1.6 | pH | 6.5-8.5 | pH | 6.5-8.5 | Average value of February - 2018 | 1.00 | Nil | pH | - | pH | 7.70 | Flow meter at inlet & outlet, COD, pH, TSS, BOD | Storage – 60 MT Disposal – 50 MT |
| | COD | 2000 mg/L | COD | 250 mg/L | | | | COD | - | COD | 280 mg/L | | |
| | BOD | 700 mg/L | BOD | 30 mg/L | | | | BOD | - | BOD | 71 mg/L | | |
| | SS | 300 mg/L | SS | 100 mg/L | | | | SS | - | SS | 124 mg/L | | |
| | NH ₃ -N | 50 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | - | NH ₃ -N | 5 mg/L | | |
| | Phenolic Compounds | 1 mg/L | Phenolic Compounds | 1 mg/L | | | | Phenolic Compounds | - | Phenolic Compounds | 1.42 mg/L | | |

M/s. Odhav Green Enviro Project Association, Odhav, Ahmedabad

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|----------|--|----------|----------------------------------|-----------------------------------|--|------------------------|---|---------------------------------|-----------|------------------------|--|
| | | | | | | | | | | | | | |
| 1.00 | pH | 6.5-8.5 | pH | 6.5-8.5 | Average value of February - 2018 | 0.60 | Nil | pH | - | pH | 8.18 | - | - |
| | COD | 750 mg/L | COD | 250 mg/L | | | | COD | - | COD | 157 mg/L | | |
| | BOD | 250 mg/L | BOD | 30 mg/L | | | | BOD | - | BOD | 46 mg/L | | |
| | SS | 300 mg/L | SS | 100 mg/L | | | | SS | - | SS | 40 mg/L | | |
| | NH ₃ -N | 50 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | - | NH ₃ -N | 58 mg/L | | |
| | Phenolic Compounds | 1 mg/L | Phenolic Compounds | 1 mg/L | | | | Phenolic Compounds | - | Phenolic Compounds | 0.18 mg/L | | |

M/s. Narol Dyestuff Enviro Society.,Narol, Ahmedabad

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|-----------|--|----------|----------------------------------|-----------------------------------|--|------------------------|---|---------------------------------|-----------|------------------------|--|
| | | | | | | | | | | | | | |
| 0.10 | pH | 6.5-8.5 | pH | 6.5-8.5 | Average value of February - 2018 | 0.015 | Nil | pH | - | pH | 8.06 | - | - |
| | COD | 1500 mg/L | COD | 250 mg/L | | | | COD | - | COD | 369 mg/L | | |
| | BOD | 500 mg/L | BOD | 30 mg/L | | | | BOD | - | BOD | 70 mg/L | | |
| | SS | 300 mg/L | SS | 100 mg/L | | | | SS | - | SS | 136 mg/L | | |
| | NH ₃ -N | 50 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | - | NH ₃ -N | 7 mg/L | | |
| | Phenolic Compounds | 1 mg/L | Phenolic Compounds | 1 mg/L | | | | Phenolic Compounds | - | Phenolic Compounds | 0.07 mg/L | | |

M/s. Gujarat VepariMaha Mandal SahkariUdhyogikVasahat Ltd, Ahmedabad

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|-----------|--|----------|----------------------------------|-----------------------------------|--|------------------------|---|---------------------------------|----------|------------------------|--|
| | | | | | | | | | | | | | |
| 1.00 | pH | 6.5-8.5 | pH | 6.5-8.5 | Average value of February - 2018 | 0.60 | Nil | pH | - | pH | 7.44 | Flow Meter | - |
| | COD | 2000 mg/L | COD | 250 mg/L | | | | COD | - | COD | 184 mg/L | | |
| | BOD | 700 mg/L | BOD | 30 mg/L | | | | BOD | - | BOD | 48 mg/L | | |
| | SS | 300 mg/L | SS | 100 mg/L | | | | SS | - | SS | 58 mg/L | | |
| | NH ₃ -N | 50 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | - | NH ₃ -N | 108 mg/L | | |
| | Phenolic Compounds | 1 mg/L | Phenolic Compounds | 1 mg/L | | | | Phenolic Compounds | - | Phenolic Compounds | BDL | | |

M/s. Kalol GIDC Industries Association, Kadi, Gandhinagar

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|------------|--|------------|----------------------------------|-----------------------------------|--|------------------------|---|---------------------------------|-----------|------------------------|--|
| | | | | | | | | | | | | | |
| 0.40 | pH | 6.5 to 8.5 | pH | 6.5 to 8.5 | Average value of February - 2018 | 0.35 | Nil | pH | - | pH | 7.42 | - | Storage – 10 MT Disposal - 23 MT |
| | COD | 2000 mg/L | COD | 250 mg/L | | | | COD | - | COD | 2020 mg/L | | |
| | BOD | 700 mg/L | BOD | 100 mg/L | | | | BOD | - | BOD | 298 mg/L | | |
| | SS | - | SS | 100 mg/L | | | | SS | - | SS | 520 mg/L | | |
| | NH ₃ -N | 50 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | - | NH ₃ -N | 48 mg/L | | |
| | Phenolic Compounds | - | Phenolic Compounds | 1 mg/L | | | | Phenolic Compounds | - | Phenolic Compounds | 6.38 mg/L | | |

M/s. Zydus Infrastructure Pvt.Ltd, Changodar,Ahmedabad

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|----------------------|----------|--|--|----------------------------------|-----------------------------------|--|------------------------|-----------|---------------------------------|------|------------------------|--|
| | | | | | | | | | | | | | |
| 1.5 | pH | 6- 8 | pH | No outlet norms are prescribed as it is a ZLD based CETP by the means of MEE | Average value of February - 2018 | 1.3 | Nil | pH | - | pH | 6.72 | pH, TOC meter | - |
| | COD | 850 mg/L | COD | | | | | COD | 16 mg/L | | | | |
| | BOD (3 days at 27°C) | 400 mg/L | BOD (3 days at 27°C) | | | | | BOD (3 days at 27°C) | 4 mg/L | | | | |
| | SS | 300 mg/L | SS | | | | | SS | 4 mg/L | | | | |
| | NH ₃ -N | <10 mg/L | NH ₃ -N | | | | | NH ₃ -N | 4.65 mg/L | | | | |
| | Phenolic Compounds | <3 mg/L | Phenolic Compounds | | | | | Phenolic Compounds | BDL | | | | |

M/s. Tata Motors Ltd Vendors Park, Sanand, Ahmedabad

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|----------------|--|----------|----------------------------------|-----------------------------------|--|------------------------|---|---------------------------------|---------|-------------------------------------|--|
| | | | | | | | | | | | | | |
| 1.5 | pH | 6-10.5 | pH | 6.5-8.5 | Average value of February - 2018 | 0.10 | Nil | pH | - | pH | 7.82 | pH, DO meter, TOC meter, Flow meter | - |
| | COD | 900 mg/L | COD | 100 mg/L | | | | COD | - | COD | 30 mg/L | | |
| | BOD | 250 mg/L | BOD | 30 mg/L | | | | BOD | - | BOD | 9 mg/L | | |
| | SS | 100 mg/L | SS | 100 mg/L | | | | SS | - | SS | 10 mg/L | | |
| | NH ₃ -N | 50 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | - | NH ₃ -N | 3 mg/L | | |
| | Phenolic Compounds | Not Applicable | Phenolic Compounds | 1 mg/L | | | | Phenolic Compounds | - | Phenolic Compounds | BDL | | |

M/s. Bavla Eco Project Ltd., Bavla, Ahmedabad

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|-----------|--|----------------|----------------------------------|-----------------------------------|--|------------------------|---|---------------------------------|----------|------------------------|--|
| | | | | | | | | | | | | | |
| 1.00 | pH | 5.5-8.5 | pH | 6.5-8.5 | Average value of February - 2018 | 1.00 | Nil | pH | - | pH | 7.66 | - | Sludge is used as Manure |
| | COD | 4500 mg/L | COD | 250 mg/L | | | | COD | - | COD | 366 mg/L | | |
| | BOD | 1500 mg/L | BOD | 100 mg/L | | | | BOD | - | BOD | 145 mg/L | | |
| | SS | 300 mg/L | SS | 100 mg/L | | | | SS | - | SS | 118 mg/L | | |
| | NH ₃ -N | - | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | - | NH ₃ -N | 43 mg/L | | |
| | Phenolic Compounds | - | Phenolic Compounds | Not Applicable | | | | Phenolic Compounds | - | Phenolic Compounds | - | | |

M/s. Vinayak Jal SudhikaranSahakariMandali Ltd, Bavla, Ahmedabad

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|-----------|--|----------------|----------------------------------|-----------------------------------|--|------------------------|---|---------------------------------|----------|------------------------|--|
| | | | | | | | | | | | | | |
| 1.50 | pH | 5.5-8.5 | pH | 6.5-8.5 | Average value of February - 2018 | 1.50 | Nil | pH | - | pH | 7.65 | - | Sludge is used as Manure |
| | COD | 4500 mg/L | COD | 250mg/L | | | | COD | - | COD | 486 mg/L | | |
| | BOD | 1500 mg/L | BOD | 100 mg/L | | | | BOD | - | BOD | 282 mg/L | | |
| | SS | 300 mg/L | SS | 100 mg/L | | | | SS | - | SS | 278 mg/L | | |
| | NH ₃ -N | - | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | - | NH ₃ -N | 56 mg/L | | |
| | Phenolic Compounds | - | Phenolic Compounds | Not Applicable | | | | Phenolic Compounds | - | Phenolic Compounds | - | | |

M/s. Jay KhodiyarEnviro-Technologies Pvt. Ltd.,Rajkot

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|----------|--|------------|---|-----------------------------------|--|------------------------|---|---------------------------------|---|------------------------|--|
| | | | | | | | | | | | | | |
| 0.025 | pH | Up to 5 | pH | 6.5 to 8.5 | No sampling in the month of February - 2018 | 0.007 | Nil | pH | - | pH | - | - | - |
| | COD | 250 mg/L | COD | 100 mg/L | | | | COD | - | COD | - | | |
| | BOD | 100 mg/L | BOD | 30 mg/L | | | | BOD | - | BOD | - | | |
| | SS | 250 mg/L | SS | 100 mg/L | | | | SS | - | SS | - | | |
| | NH ₃ -N | - | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | - | NH ₃ -N | - | | |
| | Phenolic Compounds | - | Phenolic Compounds | 1 mg/L | | | | Phenolic Compounds | - | Phenolic Compounds | - | | |

M/s. Jetpur Dyeing & Printing Association, Jetpur, Rajkot

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|-----------|--|----------|----------------------------------|-----------------------------------|--|------------------------|-----------|---------------------------------|----------|------------------------|--|
| | | | | | | | | | | | | | |
| 10.00 | pH | 10.5-12.0 | pH | 6.5-8.5 | Average value of February - 2018 | 7.00 | Nil | pH | 11.32 | pH | 6.69 | pH, Flow meter | Storage –90 MT |
| | COD | 1000 mg/L | COD | 250 mg/L | | | | COD | 1659 mg/L | COD | 339 mg/L | | |
| | BOD | 350 mg/L | BOD | 100 mg/L | | | | BOD | 400 mg/L | BOD | 105 mg/L | | |
| | SS | 2000 mg/L | SS | 100 mg/L | | | | SS | 346 mg/L | SS | 104 mg/L | | |
| | NH ₃ -N | 75 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | 17 mg/L | NH ₃ -N | 15 mg/L | | |
| | Phenolic Compounds | 5 mg/L | Phenolic Compounds | 1 mg/L | | | | Phenolic Compounds | - | Phenolic Compounds | - | | |

M/s. Shri Dhareshwar GIDC Vistar Association, Dhareshwar, Rajkot

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|-----------|--|----------|----------------------------------|-----------------------------------|--|------------------------|-----------|---------------------------------|----------|------------------------|--|
| | | | | | | | | | | | | | |
| 0.09 | pH | 10.5-12 | pH | 6.5 to 9 | Average value of February - 2018 | 0.07 | Nil | pH | 6.69 | pH | 6.75 | pH, Flow Meter | Storage – 2 MT Disposal – 5 MT |
| | COD | 1000 mg/L | COD | 100 mg/L | | | | COD | 2272 mg/L | COD | 292 mg/L | | |
| | BOD | 350 mg/L | BOD | 30 mg/L | | | | BOD | 750 mg/L | BOD | 99 mg/L | | |
| | SS | 2000 mg/L | SS | 100 mg/L | | | | SS | 452 mg/L | SS | 60 mg/L | | |
| | NH ₃ -N | 75 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | 13 mg/L | NH ₃ -N | 31 mg/L | | |
| | Phenolic Compounds | 5 mg/L | Phenolic Compounds | 1 mg/L | | | | Phenolic Compounds | - | Phenolic Compounds | - | | |

M/s. Bhatgam Washing GhatSuddhikaranYojana Pvt. Ltd., Bhatgam,Rajkot

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|-----------|--|----------|---|-----------------------------------|--|------------------------|---|---------------------------------|---|--------------------------------------|--|
| | | | | | | | | | | | | | |
| 30 | pH | 10.5-12 | pH | 6.5-9 | No sampling in the month of February - 2018 | 6.00 | Nil | pH | - | pH | - | pH, Flow meter, SS, Color, MLSS, COD | - |
| | COD | 1000 mg/L | COD | 100 mg/L | | | | COD | - | COD | - | | |
| | BOD | 350 mg/L | BOD | 30 mg/L | | | | BOD | - | BOD | - | | |
| | SS | 2000 mg/L | SS | 100 mg/L | | | | SS | - | SS | - | | |
| | NH ₃ -N | 75 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | - | NH ₃ -N | - | | |
| | Phenolic Compounds | 5 mg/L | Phenolic Compounds | 1 mg/L | | | | Phenolic Compounds | - | Phenolic Compounds | - | | |

M/s. Veraval Industries Association, Veraval, Junagadh

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|--------------------|-----------|--|----------|----------------------------------|-----------------------------------|--|------------------------|-----------|---------------------------------|----------|------------------------|--|
| | | | | | | | | | | | | | |
| 5 | pH | 5.5 to 9 | pH | 6 to 9 | Average value of February - 2018 | 1.5 | Nil | pH | 6.58 | pH | 7.20 | - | - |
| | COD | 3500 mg/L | COD | 250 mg/L | | | | COD | 1687 mg/L | COD | 420 mg/L | | |
| | BOD | 1000 mg/L | BOD | 100 mg/L | | | | BOD | 804 mg/L | BOD | 198 mg/L | | |
| | SS | 200 mg/L | SS | 100 mg/L | | | | SS | 388 mg/L | SS | 82 mg/L | | |
| | NH ₃ -N | 50 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | 230 mg/L | NH ₃ -N | 28 mg/L | | |
| | Phenol | - | Phenol | - | | | | Phenolic Compounds | - | Phenolic Compounds | - | | |

M/s. MPSEZ Utilities (P) Limited, Mundra, Kutch

| Capacity in (MLD) | Inlet Norms | | Final Effluent Quality Stds. Or ZLD Conditions | | Date of Monitoring | Waste Water treated in CETP (MLD) | Waste Water bypassed untreated in the area, if any (MLD) | Observed Inlet Quality | | Observed Final Effluent Quality | | Status of Online CEQMS | Status of Hazardous Waste Storage / Disposal |
|-------------------|-----------------------|-----------|--|----------|----------------------------------|-----------------------------------|--|------------------------|----------|---------------------------------|----------|---------------------------------------|--|
| | | | | | | | | | | | | | |
| 2.5 | pH | 6.5-8.5 | pH | 6.5-8.5 | Average value of February - 2018 | 0.10 | Nil | pH | 7.67 | pH | 7.88 | pH, COD, BOD, TSS, Ammonical Nitrogen | - |
| | COD | 2000 mg/L | COD | 250 mg/L | | | | COD | 322 mg/L | COD | 54 mg/L | | |
| | BOD (3 days at 27° C) | 1000 mg/L | BOD(3 days at 27° C) | 100 mg/L | | | | BOD(3 days at 27° C) | 172 mg/L | BOD(3 days at 27° C) | 13 mg/L | | |
| | SS | 800 mg/L | SS | 100 mg/L | | | | SS | 42 mg/L | SS | 40 mg/L | | |
| | NH ₃ -N | 50 mg/L | NH ₃ -N | 50 mg/L | | | | NH ₃ -N | 1 mg/L | NH ₃ -N | 1 mg/L | | |
| | Phenolic Compounds | 1 mg/L | Phenolic Compounds | 1 mg/L | | | | Phenolic Compounds | 0.5 mg/L | Phenolic Compounds | 0.2 mg/L | | |