

| Final State-wise List of industries which have not submitted information through Compliance Reporting Protocol to CPCB | | |
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| Sl. No. | NAME OF THE UNIT | Category |
| 1 | M/s Narayan Kar & Associate Pvt. Ltd., Bodhjungnagar Agartala. | Cement |
| 2 | M/s ICORE super cement pvt ltd., Bodhjungnagar Ind growth centre Agartala | Cement |
| 3 | M/s.1082.4 (3x360.8)MW Combined Cycle Gas Turbine Thermal Power Project at Palatana, Udaipur, Tripura(S) | Powerplant |
| 4 | M/s. 1x21MW Gas Thermal Power Plant, Unit-8, at Rokhia. Set up by the Power Department, Govt. of Tripura | Powerplant |
| 5 | 104MW Gas based Combined Cycle Power Project at Monarchak, Sonamura set up by the Power Deptt, Govt. of Tripura | Powerplant |
| 6 | (4x21MW)=84MW Gas Based Power Project, NEEPCO Ltd., at Ramchandranagar. | Powerplant |
| 7 | (2x8MW)=16MW Gas Based Thermal Power Project (Phase- III) at Rokhia. Set up by the Power Department, Govt. of Tripura | Powerplant |
| 8 | (2x8MW)=16MW Gas Based Thermal Power Project (Phase- II) at Rokhia. Set up by the Power Department, Govt. of Tripura | Powerplant |
| 9 | (2x26MW)=52MW Gas Turbine Plant, combined cycle extension Project, Set up by NEEPCO Ltd. At Rmachandranagar | Powerplant |
| 10 | (1x21MW)=21MW Gas Based Thermal Power Project(Extn.)at Rokhia. Set up by the Power Department, Govt. of Tripura | Powerplant |
| 11 | (1x21MW)= 21MW Gas Based Thermal Power Project at Baramura. Set up by the Power Department, Govt. of Tripura | Powerplant |
| 12 | (1x21MW)= 21MW Gas Based Thermal Power Project at Baramura. Set up by the Power Department, Govt. of Tripura | Powerplant |