

Parameters for online monitoring as per Guidelines

S. No.	Category	Effluent Parameters	Place where the instrument to be fixed	Emission Parameters
1	Dye & Dye intermediate	pH, BOD, COD, TSS, Cr, Flow	At the outlet of ETP of the industry	-
2	Chlor Alkali	pH, TSS, Flow	do	Cl <sub>2</sub> , HCl
3	Fertilizers	pH, Flow, Ammonical Nitrogen, Fluoride	Do	PM, Fluoride, Ammonia
4	Oil refinery	pH, BOD, COD, TSS, Flow	Do	PM, CO, NO <sub>x</sub> , SO <sub>2</sub>
5	Petrochemicals	pH, BOD, COD, TSS, Flow	Do	PM, CO, NO <sub>x</sub> , SO <sub>2</sub>
6	Pesticide	pH, BOD, COD, TSS, Cr, As, Flow	Do	-
7	Pharmaceuticals	pH, BOD, COD, TSS, Cr, As, Flow	do	-
8	Chemical (GPI)	pH, TSS, BOD, COD, Flow	do	-

As per FAQs the industries which have achieved Zero liquid discharge or sending effluent to CETPs has to installed Flow meter and Camera. The web camera can be installed at the final disposal point of the industry. In case of pharma unit where LTDS & HTDS effluents are being sent to CETP separately 2 Flow meters need to be installed.