

CLOUD BASED CETP MONITORING



PARAMETERS

- pH
- TDS
- Conductivity
- ORP
- Hardness
- COD/BOD
- TSS
- Chlorine
- Turbidity
- Colour

INSTRUMENTS

- Temperature Transmitter
- Pressure Transmitter
- Flow Meter
- Level Transmitter

CLOUD SOFTWARE

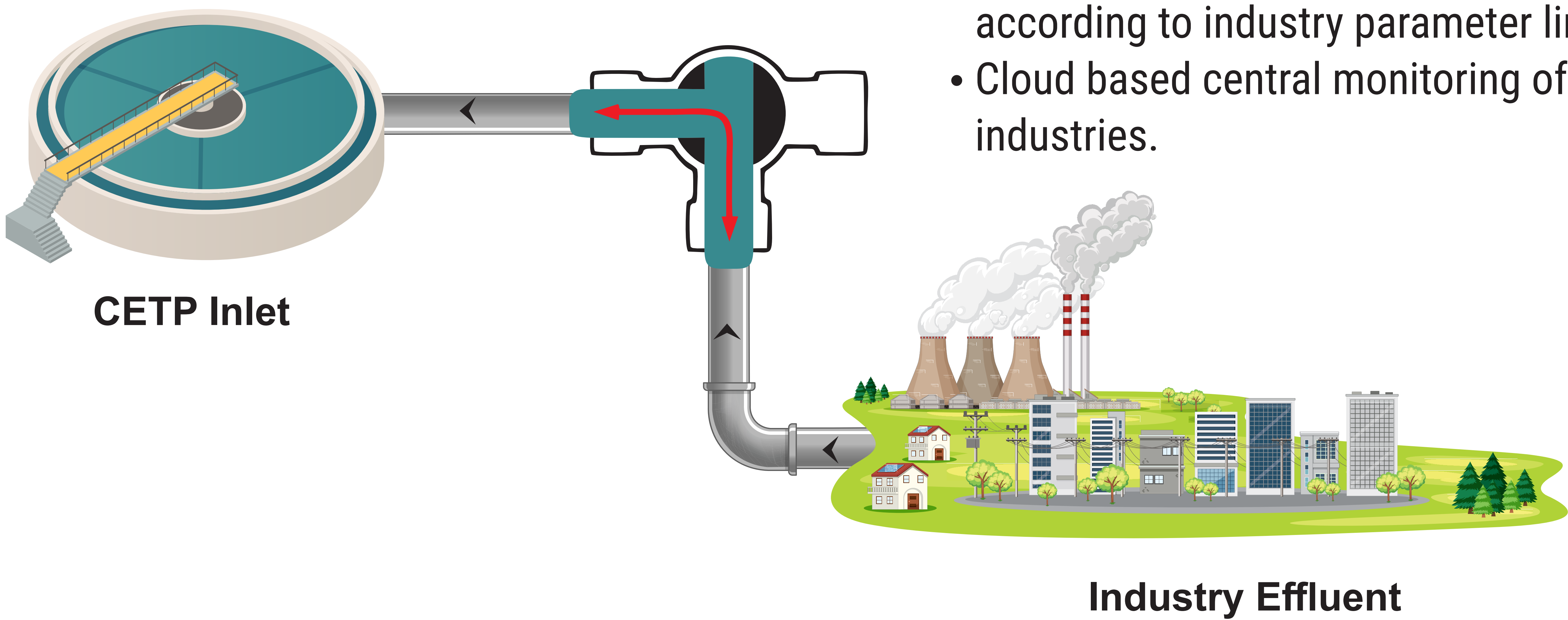
The screenshot displays the AXIS cloud-based CETP monitoring dashboard. The top section shows a table with 73 rows of pH-TDS-Flowmeter data. The table columns are: Device Id, Site Name, Date & Time, pH Count, TDS Count (PPM), Current Flow (m3/h), Today Flow (m3), and Yesterday Flow (m3). The bottom section shows a table with 4 rows of pH-TDS-Flowmeter data. The table columns are: Device Id, Site Name, Date & Time, pH Count, TDS Count (PPM), Current Flow (m3/h), Today Flow (m3), and Yesterday Flow (m3).

Device Id	Site Name	Date & Time	pH Count	TDS Count (PPM)	Current Flow (m3/h)	Today Flow (m3)	Yesterday Flow (m3)
DVT000118	MERA DYING PRINTING MILLS	25/07/2024 15:23:57 PM	0.00	0.00	72.81	382.13	543.37
DVT000060	PREMAA PROCESSORS PVT LTD	25/07/2024 15:23:34 PM	6.04	0.00	113.06	318.77	517.77
DVT000037	SHIVAM TERINE PVT LTD	25/07/2024 15:24:22 PM	7.64	361.00	228.17	1016.84	3676.97
DVT000011	VISHWESH KNOTING DYING MILLS	19/07/2024 14:51:36 PM	8.78	259.00	0.00	241.76	0

The screenshot displays the AXIS cloud-based CETP monitoring dashboard. The top section shows a table with 2 rows of pH-TDS-Flowmeter data. The table columns are: Device Id, Site Name, Date & Time, pH Count, TDS Count (PPM), Current Flow (m3/h), Today Flow (m3), and Yesterday Flow (m3). The bottom section shows a map of device locations with red pins indicating the location of each device.

Device Id	Site Name	Date & Time	pH Count	TDS Count (PPM)	Current Flow (m3/h)	Today Flow (m3)	Yesterday Flow (m3)
DVT000005	LAKSHMI NARAYAN SYNTHETICS	25/07/2024 15:23:10 PM	8.71	0.00	47.00	258.00	487.20
DVT000001	VREMAN PROCESSORS PVT LTD	25/07/2024 15:25:36 PM	8.74	343.00	75.50	181.90	518.00

CETP CONTROL



- Automatic 3 way valve operation for inlet water of CETP according to industry parameter limits.
- Cloud based central monitoring of connected all industries.