Visite on : https://orp.cpcbccr.com/

After successful login click on add

Last Updated:	28-07-2018 09:27:25		**Status:**	Submitted	
Edit Request Status:	Approved				

Calibration Information

Calibration Information

+ Add

Show 10 ▾ entries

Search:

Sl.No ▲	Process ID ⇕	Discharge/Stack ID ⇕	Parameter Name ⇕	Last Updated Date ⇕	Actions ⇕
1	IRON III Hydroxide Poly Maltose Complex	LTDS	Flow	26-06-2018 08:36:59	🖥

Showing 1 to 1 of 1 entries

First | Previous | 1 | Next | Last

After select quterly date from day and select Flow meter to upload details than confrom

Add

Industry Name:	M	Quarterly Duration	18-Jul-2019 📅	18-Sep-2019 📅	

Address:	B-
Primary Contact:	R.
Last Updated:	28
Edit Request Status:	A

Show 10 ▾ entries

Wednesday

18 September 2019

11 : 28 AM ⏱

Sl.No ⇕	Process ID ⇕	Discharge/S ⇕
1	IRON III Hydroxide Poly Maltose Complex	LTDS

Showing 1 to 1 of 1 entries

First | Prev

‹ September › 2019 ⌄

Su	Mo	Tu	We	Th	Fr	Sa
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	**18**	19	20	21
22	23	24	25	26	27	28
29	30					

✔ Done

Calibration Information

Calibration Information

+ Add

Show 10 ▾ entries

Search:

Sl.No ▲			ted Date ⇕	Actions ⇕
1	IRON III Hydroxide Poly Maltose Complex	LTDS	18 08:36:59	🖥

Showing 1 to 1 of 1 entries

evious | 1 | Next | Last

Section G: Operation and Calibration procedures adopted by Industries for Effluent Monitoring

Save   Submit   Email Form   Back

Industry [   ]   Parameter [Flow]

Date [   ]

1) Details of Technology Provider (TP)

Add Row

Sl.No	Name of TP	Name of responsible person	Phone Number	Address of TP	Email ID	Other Information
1	Sunshine Technologies	Satish	9133377853	Address	Email ID	Other Details

#4-7-83, Flat No. 403-404; Kalanjali Classic, Scientist Colony, Habsiguda, Hyderabad - 500 007 Support@sunshinetechno.com

2) Serial Number Of DAS

Add Row

Sl.No	Sensor	Data Acquisition System(DAS)	Electronic Display	Actions
1	Modem Sl no (ex: M2M****)	DAS	NA	

3) Method Adopted   [Flow simulator]

4) Method Adopted is Approved   ○ Yes   ○ No

5) Measuring range of the instrument

Minimum   minimum Value (mg/L)
[0]

Maximum   Maximum Value (mg/L)
[SEE ON FLOW METER]

6) Selected Measurement Range   7) Path length at which measurement is done (mm)   [Pipe line size]

Minimum   [SEE ON FLOW METER]

Maximum   [SEE ON FLOW METER]

8) Measurement cycle duration (sec)   [1]

9) Matrix change adaptation installed   ○ Yes   ○ No

10) Temperature is measured   ○ Yes   ○ No

11) Temperature compensation applied in case of pH   ○ Yes   ○ No

12) Turbidity is measured in case   ○ Yes

13) Flow is measured   ○ Yes

of pH ○ **No**   ○ No

14) In case of TOC Methodology for COD and BOD whether co-relation is established
○ Yes
○ **No**

15) In case of UV-Vis Absorption Methodology for COD and BOD whether Turbidity is measured
○ Yes
○ **No**

16) Life of sensor prescribed by supplier **1YEAR**
[   ]

17) Sensors were replaced at any time **– Check your service team**
○ Yes
○ No

18) Prescribed Frequency of Calibration
○ Fortnightly
○ Monthly
○ Quarterly
○ **Yearly**
○ Others

19) sensor is pre-calibrated in factory
○ **Yes**
○ No

20) Local multi point calibration done
○ **Yes**
○ No

21) Name of standard Solution used for calibration
[Electronic simulation]

22) Percentage difference observed in the avg values and calibration value (%)
[+/-   0.4%]

23) Type of cleaning mechanism
○ Automatic
○ **Manual**

24) Data has been validated
○ **Yes**
○ No

25) Samples are being analysed in Laboratory
○ Yes
○ **No**

26) Parameter load calculated
○ Yes
○ **No**

27) Lab is EPA recognised
○ Yes
○ No

28) Maintenance Frequency
○ **Quarterly**
○ Six Months
○ Yearly
○ Bi-Yearly

29) Time required for Maintenance
[1 hour]

30) System is calibrated after maintenance
○ Yes
○ **No**

[Save] [Submit]