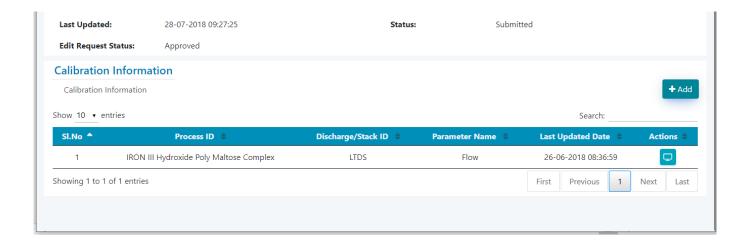
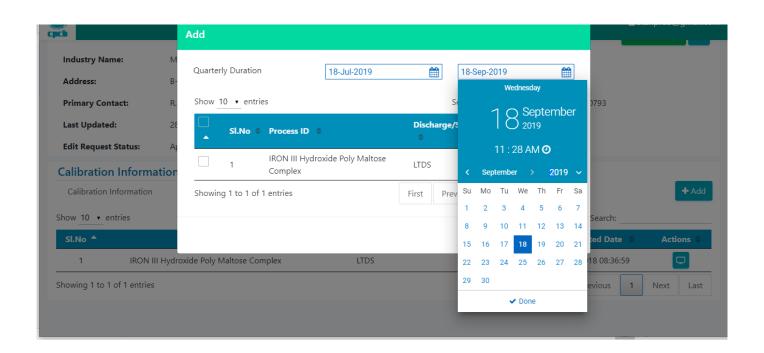
Visite on: https://orp.cpcbccr.com/

After successful login click on add



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



Part II

Section G (IRON
III Hydroxide
Poly Maltose
Complex -->
LTDS --> Flow)

PART-II: Protocols for Operation & Calibration of OCEMS

	•				on procedures		Save	Submit	Email FormBack
Indu	_	dustr	ies for Effi	uent	Monitoring	Parame	ter F	low	
Date									
1) De	etails of Tec	hnolog	gy Provider (T	P)					Add Row
Sl.No	No Name of TP		Name of responsible person		Phone Number	Address	of TP	FTP Email ID	Other Information
1	Sunshine Technolog	gies	Satish		9133377853	Addr	ess	Email ID	Other Details
2) Se	erial Numbe	er Of Da	AS		Kala Hab Sup	njali Class siguda, Hy oort@sur	ic, Scienti yderabad ishinetec	. 403-404; st Colony, - 500 007 nno.com	Add Row
SI.No	o Sensor			Data Acquisition System(DAS)			Electronic Display		Actions
1	Modem SI no (ex: M2M****)		DAS			NA			
	ethod Adop easuring ra	nge of	Approved the instrume ninimum Valu		/L)) Yes	O No		
Minimum		0							
Maximum Valu Maximum SEE ON FLOV									
6) Selected Measurement Range							ength at	Pipe line size	
Minimum SEE ON FLOW ME			ΓER		measurement is done (mm)		·		
Maximum SEE ON FLOW METER									
8) Measurement cycle duration (sec)				1		9) Matrix change adaptation installed		adaptation	O Yes
10) Temperature is measured					Ves		emperature compensation ed in case of pH		O Yes
12) Turbidity is measured in case Yes					Yes	13) Flow is measured			O <mark>Yes</mark>

of pH	○ <mark>No</mark>		O No
14) In case of TOC Methodology for COD and BOD whether co- relation is established	O <mark>No</mark>	15) In case of UV-Vis Absorption Methodology for COD and BOD whether Turbidity is measured	O Yes O <mark>No</mark>
16) Life of sensor prescribed by supplier 1YEAR		17) Sensors were replaced at any time – Check your service team	O Yes O No
18) Prescribed Frequency of Calibration	FortnightlyMonthlyQuarterlyYearlyOthers	19) sensor is pre-calibrated in factory	O <mark>Yes</mark> O No
20) Local multi point calibration done	O <mark>Yes</mark> O 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	AutomaticManual
24) Data has been validated	O <mark>Yes</mark> O No	25) Samples are being analysed in Laboratory	O Yes
26) Parameter load calculated	O Yes	27) Lab is EPA recognised	O Yes O No
28) Maintenance Frequency	QuarterlySix MonthsYearlyBi-Yearly	29) Time required for Maintenance	1 hour
30) System is calibrated after maintenance	O Yes O <mark>No</mark>		

Save Submit