

ASEWater Technologies Pvt. Ltd.

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REPORT

Name of the client : Public health division, Public water department, Pondy.
Site : Poraiyur site, kalathumedu Borewell
Plant capacity : Iron removal filter - 330 lpm & size: 1.4 m D x 1.8 m Ht
Contact Personnel : J.E/A.E - PWD
Contact person's Phone no. :
ASEWater Engineer : Mr. M. Rajesh
Contact person in ASE for Operation : Mr. Padmanaaban - 9940444800


Nature of job : Erection and commissioning
Erection completed on : 09-04-2014
Trial run : 09-04-2014
Commissioning : 10-04-2014
Remarks : After trial run, the plant was operated for ² hrs
Two samples of inlet and outlet water were jointly taken along with PWD officials
One set of sample is given to PWD officials for their checking and another set has been taken for our testing purpose. The detailed lab analysis report will be submitted within few days.

Observations : Feed inlet pressure ---0.1---bar
Feed outlet pressure ---0.1---bar
Backwash inlet pressure ---0.1---bar
Backwash outlet pressure ---0.1---bar
Treated water physical condition was clear and turbidless.

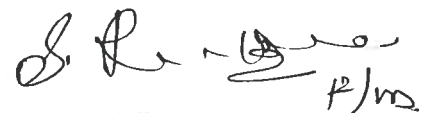
Suggestions : The operating conditions were explained to the concerned Persons in PWD office and asked them to operate as per O&M manual.

List of items handed over:

1. The balance pipes an fittings
2. 3 sets of hard copy of O&M manual
3. 1 set of soft copy of O&M manual


Signature

ASEWater


Signature

FOREMAN
VIEWANUR O & M
WATER SUPPLY (P)

Balance materials

- ① Pipe : $2\frac{1}{2}$ " UPVC - 6 mtrs.
- ② Coupling 4" UPVC - 3 NOS.
- ③ 90° Elbow 4" UPVC - 1 NO.
- ④ Coupling $2\frac{1}{2}$ " UPVC - 4 NO.
- ⑤ 90° Elbow $2\frac{1}{2}$ " UPVC - 1 NO.
- ⑥ FIA 4" PVC - 1 NO.

M. Q. 2
ASE WATER

S. R. B. ^{AM}