

Date: 21st July 2020

To Whomsoever It May Concern

This is to certify that **M/S Energy Solution Labs Pvt. Ltd - ESL** (100% subsidiary of **M/S Rishabh Instruments Pvt. Ltd. - Nashik**) has successfully implemented the Energy Management System (EMS) product **MARC** at our BPCL Wai, Pune

Since **April 2019**, ESL has deployed **MARC system** to monitor multi-function energy meters installed in our area (Corporate building, Air compressor, LPG compressor, LPG pump) and licence for the same renewed on **June 2020**. We are monitoring each Corporate building, Air compressor, LPG compressor, LPG pump data on MARC system which helps us as a tool for energy monitoring as well as scheduling conservation activity.

Marc system also help us to monitor Data of all meters through-put along with operator's performance. With the help of **marc system custom report** feature we are able to design custom reports to make our daily energy consumption analysis more effective and to make more actionable activities for energy conservation goal. The great feature of MARC system we utilizing is it can be used anywhere and on any smart device.

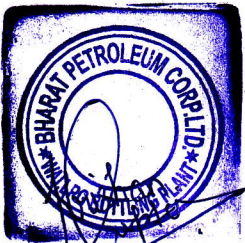
Mobile app of marc system actually brings the data of energy meters on the finger tips & in the current situation of COVID-19 / Lock-down, we get the data on Mobile and keep the track on the energy consumption of each feeder.

Auto & Scheduled reports help us to monitor each & every important electrical parameter on the go & in short duration we are able to compare the today's data with the historical data, which will help us to see the bigger picture and get the maximum benefit over the time.

Multiple Dashboard help us to monitor the important parameters, **Digital view, Analog View, Graphical View & Tabular View** helps the layman to keeps the eye on the energy consumption.

Support after sales receiving from ESL team whenever required is also appreciable. We recommend ESL products and services for such monitoring requirement.

Thanking you,



For,
BPCL Wai plant.