



# InEnviro

Innovative Environmental  
Solution Pvt. Ltd.,

## Integrated Ambient Air Quality Monitoring System (Since:2012)

Inenviro's unique Integrated Air Quality Monitoring System is designed to monitor and measure the real time significant air quality parameters of particulate matter which helps the people and Industry to understand the quality of air in a better way.

IAQMS is designed and developed with a focus of handling multiple parameters and continuous measurement of mass concentration of particulate matter, gaseous pollutants and Meteorological general parameters which are integrated in a single system with high accuracy inbuilt data logging, monitoring and storage facility. Following parameters can be measured -

- SPM(Suspended Particulate Matter)
- Respirable Particulate Matter PM10
- Respirable Particulate Matter PM2.5
- Gaseous pollutant parameters like -
- Ammonia, Arsenic, Benzene, Nickel, Lead, Sulphur dioxide, Nitrogen dioxide and ozone
- Meteorological parameters - Wind speed, Wind direction , Temperature and % relative humidity , Filter probe temp with Latitude longitude of the device being monitored.



### Main Features of IAQMS -

- Integrated to Measure & Monitor 10-15 parameters continuously in one system related to quality of Ambient Air & Metrological parameters
- Multiple features at affordable price
- Measures , Monitors and Logs the real time data
- Compact in Size & reduction in weight makes easy to handle
- Deployment and Relocations are easy
- Quick and easy to install, Plug and Play to start monitoring
- Robust and Modular Design with ease of maintenance & Repairs
- Gaseous Parameters are optional



## Innovative Environmental Solution Pvt, Ltd.,

Regd Office: #10, S.A Complex,  
J.P Nagar, 6th Phase,  
Bengaluru – 560 078.

Branch Office:#5-81-25, 5th Lane,  
Panduripuram,Guntur – 522022,  
Andhra Pradesh.

Phone: 080-42091104  
Email: info@inenviro.com