



Air Quality Monitoring
2008/50/EC

OPSIS Monitoring Services

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OPSIS Monitoring Services

FOCUS ON WHAT IS IMPORTANT

A big part of running an AQM network is making sure that the instrumentation is working properly by applying often complex technical QA/QC procedures. There are a number of maintenance routines and calibration procedures that require in-depth knowledge of the instrumentation to accurately validate the measurement data.

OPSIS has more than thirty years of experience of producing and servicing instrumentation, as well as validating air quality measurement data. OPSIS can handle the time consuming parts of operating and maintaining an AQM measurements station or network of stations. The subscriber and other stakeholders can focus on using the data.

FROM A TO Z

The OPSIS Monitoring Services (OMS) subscription means that OPSIS will take full responsibility for everything from manufacturing the highest level of AQM instrumentation, via on-site installation, service and maintenance of hardware, to measurement data validation and guaranteeing the highest capture rates on the market.

SUBSCRIPTION-BASED SERVICES

The OPSIS Monitoring Services is a subscription-based service without the need for investment in instrumentation and unforeseen costs.

The OPSIS Monitoring Services means that OPSIS will build, own and operate the entire measurement network. At the end of the subscription period, if not extended, OPSIS will decommission the measurement network and restore the sites to their original state.





OP SIS DATA SERVICES

OP SIS Data Services (ODS) is a part of the OMS. OP SIS Data Services uploads measurement data in real time to the ODS servers for online data presentation, measurement quality supervision, alarm functionality, automated pre-validation and many other functions.

The subscriber can securely access the data from any device with an Internet connection and a web browser. The pre-validated measurement data can optionally be sent directly to e.g. the authorities by the use of a standard file format.



DATA VALIDATION AND REPORTING

Once a month, trained OP SIS data analysts validate the measurement data from the previous month according to the OP SIS QA/QC procedures.

A monthly report containing information regarding the last month's concentrations of the monitored air pollutants, data coverage, number of limit exceedances and other valuable information, is created and sent to the subscriber.



OPSIS Monitoring Services

Subscription-based services at a fixed price

Operation, calibration, maintenance and potential repairs

Consumables and spare parts

Hardware and software

Guaranteed data capture

Monthly and annual data validation and reporting

Data accessible online with OPSIS Data Services



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Please contact your OPSIS supplier to discuss your particular system requirements, including the compounds you wish to monitor. Separate product and other industrial applications sheets are available. Specifications subject to change without notice.

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