



# Commissioning Service

## Dissolved Oxygen Monitors

SERVICES DATASHEET

### BENEFITS

Set up specific to your site

Instrumentation fully operational from day one

Training for operators and managers

Advice on maintenance and operation

Documented calibration and set up

Fixed Cost Service

### OTHER SERVICES

Installation

Calibration and Maintenance

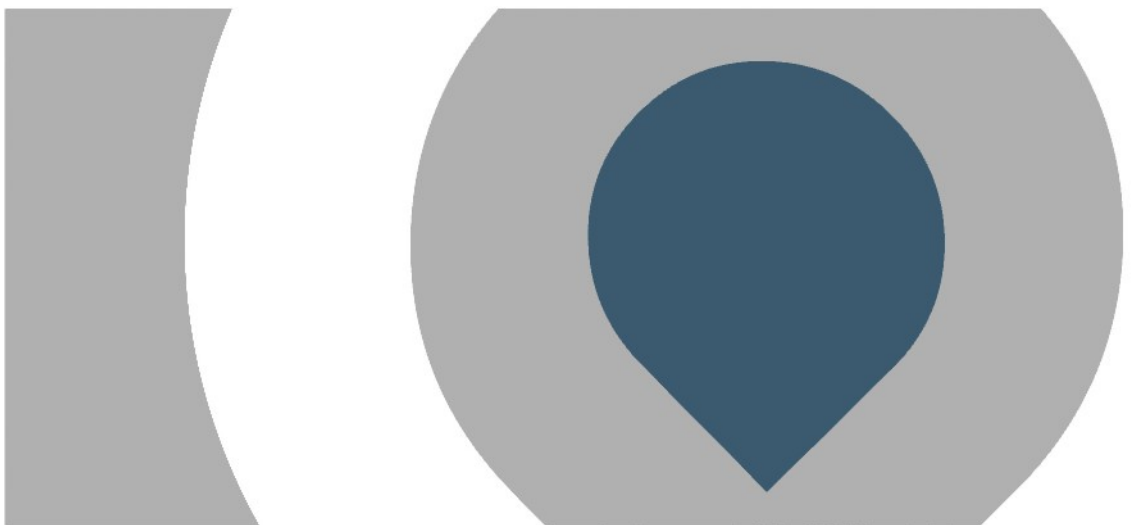
Ongoing Service Contracts



Partech are keen to see all of our products installed, commissioned and working properly from day one, to assist with this process we offer a fixed rate commissioning service. This will give you the confidence that your system is working properly and is giving you the best value for money.

Calibration of our system is straight forward but the method will need to be agreed before commencing our work. The options are shown later in this document, we are happy to provide advice on the best method for your site.

Our service can be tailored to suit your needs so please talk to us about any element of the work and about work on other equipment on site.



Call us on 01726 879800 [www.partech.co.uk](http://www.partech.co.uk)





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### Calibration Method

The Dissolved Oxygen Monitors will be calibrated using either an EasyCal calibration tool or in air and where feasible will be validated against a Portable Dissolved Oxygen monitor.

For full details of the calibration and setup method to be used for these products please refer to the instruction manual that is supplied with each system or talk to our Sales Team.

### Partech's Commitment

Prior to embarking on any work Partech will confirm what we will do, how we will do it and the costs involved.

The commissioning service from Partech will provide you with a report that details the work carried out, this will satisfy quality assurance procedures that the instrument is functioning correctly and provide guidance for future maintenance.

Before travelling to visit site we will confirm that the site is ready for the commissioning visit and that we are aware of all the access, safety and security requirements. The visit will be planned to suit your requirements.

### What we deliver

The instrument or instruments will be set-up according to the requirements of the site and will be configured to provide the best possible level of accuracy and reliability.

Training will be given on all aspects of the product including operation, service and long term maintenance requirements. This will ensure that the maximum benefit is gained from the product.

If appropriate a calibration certificate will be provided.

On-going support either from our Sales Engineers or as part of an ongoing contract is easy to arrange, just call us on the number below.

### What do you need to do?

Ensure that the product is correctly installed and that all required services are connected. Typically this will include power and telemetry but may also require a water supply and a pumped sample.

Make sure that the aeration system is functional and that the process contains a level of DO that is within the instruments range.

Make sure that the process is operating in a normal manner, it is important that the instrument is set up to work in conditions that are representative of normal operating conditions.

To allow us to effectively train any site technicians, operators or managers please could they be available

If a return visit is required due to circumstances beyond our control then an additional charge may be necessary.

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The company reserves the right to alter the specification without prior notice. E&OE

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Charlestown St Austell Cornwall UK PL25 3NN T:+44(0)1726 879800 F:+(0)1726 879800 E:[info@partech.co.uk](mailto:info@partech.co.uk) [www.partech.co.uk](http://www.partech.co.uk)