

**Regulatory affairs – Monitoring of waste water discharges under PPC.  
16 May 2007 – ABB Ltd., Daresbury Park, Daresbury, Warrington, Cheshire WA4 4BT  
Tel. 01925 741111. [www.abb.com](http://www.abb.com)**

Operator self-monitoring of releases from industrial process to the environment is a requirement under the Integrated Pollution Prevention & Control Directive. In order to ensure that reliable results are obtained the Environment Agency requires monitoring to be carried out under the Pollution Prevention & Control regulations in accordance with its Monitoring Certification Scheme: MCERTS. Conformance with this requirement is checked through the Agency's Operator Monitoring Assessment scheme: OMA. Extensions of the MCERTS flow inspection scheme and OMA to the monitoring of waste water discharges are planned for 2007. Consequently, this will be a highly relevant Workshop of great interest to process operators, regulators, sensor manufacturers and consultants.

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**Chair: John Tipping, Environment Agency**

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| 09.15 | Coffee & registration  |
| 10.00 | Introduction<br><b>John Tipping, Environment Agency</b>  |
| 10.15 | MCERTS Flow Inspection – Installation requirements.<br><b>Alec Willis, Hydro-Logic Ltd.</b>  |
| 10.45 | MCERTS Flow Inspection – QMS requirements<br><b>Bob Cooper, Sira Environmental Ltd.</b>  |
| 11.15 | Coffee   |
| 11.30 | Extension of OMA to waste water discharge monitoring<br><b>Paul Wiggins, Environment Agency</b>  |
| 12.00 | Requirements for Monitoring of Aqueous Effluents under the PPC Regime<br><b>Matt Bardell ABB - Engineering Services</b>                        |
| 12.30 | Discussion & Lunch   |
| 13.30 | MCERTS - Benefits for Suppliers, End Users and Regulators<br><b>Angus Fosten, Partech Instruments Ltd.</b>                                     |
| 14.00 | MCERTS and PPC Accurate Discharge Monitoring and Verification<br><b>Tony Hoyle ABB - UK Flow Manager</b>                                       |
| 14.30 | Application of instruments for quality & efficiency in industrial waste treatment plant: UK case studies<br><b>Colin Genner; Envitech Ltd.</b> |
| 15.00 | Discussion & close   |

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The cost of attending the Workshop is £67.50 inc VAT for members and £125 inc VAT for non-members. Cheques should be made payable to SWIG and sent to: SWIG, St. Michael's House, Whittington, Carnforth. LA6 2NX. Tel./Fax. 015242 71461 Email: [info@swig.org.uk](mailto:info@swig.org.uk) Literature may be distributed for a fee of £50 and a limited number of table top displays are available at £100 each

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