Dear Reader

We are pleased to announce the release of the new MicroSCADA Pro Control System, SYS 600 v. 9.1.5.

MicroSCADA Pro is a product family designed mainly for substation automation, electrical SCADA and distribution management applications.

The products of the MicroSCADA Pro family are:

- MicroSCADA Pro Control System SYS 600
- MicroSCADA Pro Distribution Management System DMS 600
- MicroSCADA Pro Communication Gateway COM 500

MicroSCADA Pro SYS 600 9.1.5 is a direct successor of SYS 600 9.1 + SP2.

SYS 600 v. 9.1.5 is a full product package but it is nevertheless to be considered an add-on to the main release 9.1. This means that SYS 600 v. 9.1.5 can be used with an existing 9.1 license and that upgrading from 9.1 to 9.1.5, due to the need of the Object Type support, is free of charge.

If the new OPC Alarms and Events Client of SYS 600 v. 9.1.5 is needed, it has to be ordered with the new SYS 600 v. 9.1.5 Ordering Tool and the price defined in the Ordering Tool applies. The OPC Alarms and Events Client also requires a new license which is available on order.
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Application
SYS 600 is a scalable and flexible control system running on standard Microsoft Windows platforms. SYS 600 is mainly used as the control & monitoring system in substation automation solutions and as Network Control Systems. The product scales easily from an all-in-one single computer monitoring system to hierarchical and redundant network control systems.

Major Enhancements
OPC Alarms and Events Client
The client allows devices that provide information through an OPC Alarms and Events server to be connected to SYS 600. Some devices do not time tag data on the OPC Data Access server, but only on the OPC Alarms and Events server. In such cases the OPC Alarms and Events client can be used to retrieve the time tagged data. E.g. alarms and events from ABB’s AC800 Controller can be received in this way.

Object Type support.
This is needed when IED 670 products are connected to SYS 600 over LON and when the new User Interface in SYS 600 is used.

Product Verification
The system related functionality of the SYS 600 has been tested and successfully verified in the DA System test laboratory at ABB Oy, Substation Automation Products.

Ordering Information
A new Ordering Tool version is available for ordering SYS 600 v. 9.1.5. The Ordering Tool is available in the CE Engineering Information database.

Additional Information and Feedback
Sales Brochures, presentations and product manuals are available, and intended for use and assistance when promoting and quoting this product. The material is the same as for SYS 600 v. 9.1. The material is available in ABB Library.

Your information is vital in order for us to maintain the high quality of our products.

Yours Faithfully

Mikael Molander
Product Manager