



SyTech Releases XLReporter Version 12.0 *The Next Generation of Reports, Forms and Dashboards*

FRANKLIN, MA. April 25, 2016 - [SyTech Inc.](#), the leading provider of automated report generation and data analysis software, today announced [XLReporter](#) version 12.0. This latest evolution introduces a powerful reporting engine as well as two new components – Template Library and Template Studio.

The new reporting engine enables scheduled and ad-hoc reporting in xls(x), HTML and PDF format completely independent from any third party software, including Microsoft Excel.

The Template Library offers more than 30 templates for Mobile, Alarm KPI, Performance, SPC, Snapshot and Summary reports. With a template “checked out”, the Library Wizard walks through the steps necessary to modify elements such as title, logo, table and format to produce the report template. Entire reporting solution is ready in minutes not hours, directly on a machine with no Excel installed.

The Template Studio is built in Excel and offers all tools to develop report templates using all the familiar features like formulas, formatting, filtering, sorting imaging and charts. This eliminates any learning curve, saving valuable time. With the built-in scheduler or on demand, reports are generated from the templates as Excel workbooks, web pages and encrypted PDF looking exactly as they were designed, without compromise.

Completed reports are automatically distributed via email or sent to FTP servers and printers. XLReporter provides standalone viewers for xls(x) and PDF formats as well as a web portal to view web pages on mobile devices.

“Excel is the most popular reporting application today. However, using the more recent versions of Excel in an automated environment can present many challenges,” explains Peter Kaprielian, CTO of SyTech. “With this version of XLReporter, these challenges are met, resulting in a combination of the best of Excel with the robustness required in industry.”

Version 12 provides over 70 data connectors to every leading HMI/SCADA in industry as well as standard connectors to OPC, OPC-HDA, csv files, Excel files and databases. It includes over 30 advanced calculations including Accumulation, Difference, Energy Emission, Kinetic Temperature, Performance Analysis and Runtimes with filtering and scaling as standard features.

An evaluation copy of the product can be downloaded from www.sytech.com.

About [SyTech, Inc.](#): SyTech has been providing report generation and analysis software since 1991. We are a recognized leader in advancing the technology used to automate and distribute reports in Excel, PDF and Web formats. Our innovative approach delivers products that are quick to implement, reliable and cost effective. SyTech products are resold by automation software distributors and OEMs with implementations in over 80 countries around the world. The award-winning software XLReporter is endorsed by small municipal facilities as well as major international manufacturers.