

# PVSS USER DAYS 2010

## AGENDA

Thursday 6<sup>th</sup> of May 2010

**Austria Trend Hotel Savoyen**  
Rennweg 16, 1030 Wien

Until 10.00 **Reception, registration of participants and session selection for 2<sup>nd</sup> day** (see back side)

10.00 **Welcome and introduction ETM**  
**Review 2009 and outlook 2010**

*Bernhard Reichl, CEO ETM*

*Bernhard Stauer, Director Sales & Marketing ETM*

10.45 **Presentation of the new features in PVSS version 3.9**  
*Frenk Mulder, Consultant, Product management team ETM*

11:30 **PVSS – the roadmap for the next years**

*Günther Zoffmann, PVSS Development Manager ETM*

12.00 Lunch

13.15 **AVAT smartEnergyAutomation – Solutions in distributed energy supplies**

*Mr. Schäffer, AVAT Automation GmbH*

*(PVSS Solution Partner, Germany)*

13.35 **Automation of tunnels with PVSS (Basel Nordtangente)**

*Mr. Salvisberg, Ticos AG (PVSS Premium Solution Partner, Switzerland)*

13.55

**PVSS in the plant management level of seamless pipe mill**

*Mr. Schmid, voestalpine TUBULARS GmbH & Co KG*

*(End user, Austria)*

14.15

**LSS-CH – Control- and alarming system based on PVSS at SBB (Swiss Federal Railways)**

*Mr. Collett, LEICOM AG (PVSS Premium Solution Partner, Switzerland)*

14.35

**Video management with PVSS Video in Munich**

*Mr. Kaufmann, Innovis Solutions KG Software*

*(System integrator, Germany)*

14.55

Coffee break

15.20

**Network control station with PVSS using the example of Dresdner Verkehrsbetriebe AG**

*Mr. Heinrich, ELBAS Elektrische Bahnsysteme*

*Ingenieur-GesmbH (System integrator, Germany)*

15.40

**PVSS in power plants**

*Mr. Boltshauer, LeitTec AG (PVSS Premium Solution Partner, Switzerland)*

16.00

**Hera's regional tele-control system of fluid networks**

*Mr. Ceseri, I.D.&A.Srl (PVSS Solution Partner, Italy) and*

*Mr. Lombardi, Hera Spa (End user, Italy)*

16.20

**Automation Strategy for waste water**

*Mr. Donovan, Imtech Process (System integrator, UK)*

16.40

**Sensor to Boardroom – a new control system for UU**

*Mr. Stow, United Utilities Ltd. (End user, UK)*

Friday 7<sup>th</sup> of May 2010

TIME	SESSION 1	SESSION 2	SESSION 3	SESSION 4	SESSION 5	SESSION 6
09.00 – 10.20	<b>Partner-Workshop</b> <i>B. Staufer,</i> <i>Director</i> <i>Sales&amp;Marketing</i> <i>ETM</i>	<b>UI Features 3.9</b> (Web Client, Pocket Client, GIS Viewer) <i>M. Koller,</i> <i>Development ETM</i>	<b>Engineering with PVSS ETool</b> <i>A. Fritz,</i> <i>Consulting ETM</i>	<b>Connecting a redundant S7</b> <i>M. Weber,</i> <i>Trainer, Consulting ETM</i>		
10.20 – 10.40	<b>C O F F E E B R E A K</b>					
10.40 – 12.00	<b>UI Features 3.9</b> (Web Client, Pocket Client, GIS Viewer) <i>M. Koller,</i> <i>Development ETM</i>	<b>Engineering with PVSS ETool</b> <i>A. Fritz,</i> <i>Consulting ETM</i>	<b>Debugging with PVSS</b> <i>M. Weber,</i> <i>Trainer, Consulting ETM</i>	<b>PVSS in large distributed systems</b> <i>F. Varela, CERN</i>	<b>Reference installation visit: Metro control station „Wiener Linien“</b>	<b>Reference installation visit: Control room tunnel „Kaisermühlen“</b>
12.00 – 13.30	<b>L U N C H</b>					
13.30 – 14.50	<b>UI Features 3.9</b> (Web Client, Pocket Client, GIS Viewer) <i>M. Koller,</i> <i>Development ETM</i>	<b>Engineering with PVSS ETool</b> <i>A. Fritz,</i> <i>Consulting ETM</i>	<b>Debugging with PVSS</b> <i>M. Weber,</i> <i>Trainer, Consulting ETM</i>	<b>Reference installation visit: Metro control station „Wiener Linien“</b>	<b>Reference installation visit: Control room tunnel „Kaisermühlen“</b>	
15.00 – 15.15	<b>S U M M A R Y a n d C O N C L U S I O N</b>					