FOR IMMEDIATE RELEASE:

CONTACT:
Jim Mimlitz, SCADAmetrics
595 Vista Hills
St. Louis, MO 63025 USA
Voice: 636.938.9633, Fax: 636.587.2345
scadametrics.com

Hot Water Sub-Metering And Process Monitoring Now Possible With The EtherMeter.
St. Louis, Missouri
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SCADAmetrics is pleased to announce that several hot water meters have been determined to be compatible with the EtherMeter, its flagship SCADA/Meter gateway. This list will be updated as additional compatible hot water meters are located.

For commercial sub-metering and plant process monitoring applications, this means that precise totalization and flow rate information may now be collected from hot water meters using the MODBUS®, DF1, and EtherNet/IP protocols.

- The MVR Series by Hersey Meters
  Sizes 3/4" thru 6" (link).
  Encoder Register: Translator
  Maximum Water Temperature: 180 degrees F.

  MVR Hot Water Meter By Hersey.

- The Spectrum and Enduro Series by Metron-Farnier
  Sizes 3/4" (link) and Sizes 1" thru 2" (link) and Sizes 4" thru 8" (link)
  Encoder Register: HawkEyeOER.
  Maximum Water Temperature: 194 degrees F.

  Enduro and Spectrum Hot Water Meters By Metron-Farnier.

ABOUT SCADAmetrics —
SCADAmetrics is the manufacturer of the EtherMeter ™ SCADA/Meter Gateway – the device that enables Telemetry and SCADA System Integrators to read large municipal and industrial water meters using MODBUS® and Rockwell Automation industrial protocols.

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