

FOR IMMEDIATE RELEASE:

CONTACT:

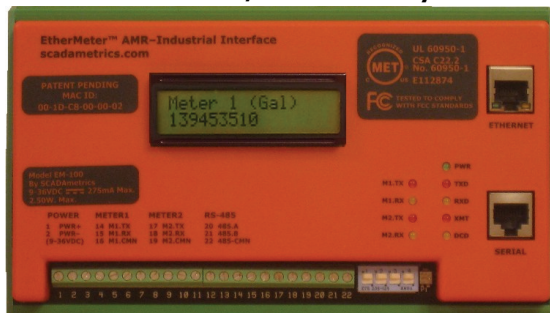
Jim Mimitz, SCADAmetrics
1133 Pond Road
Wildwood, MO 63038 USA
Voice: 636.405.7101, Fax: 314.669.6970
scadametrics.com

SCADAmetrics Broadens Compatibility Of Its SCADA/Meter Gateway, Announces Connectivity To Five Allen Bradley (Rockwell Automation) Product Families.

St. Louis, Missouri
10 July 2009

SCADAmetrics is pleased to announce that its EtherMeter™ SCADA/Water Meter Gateway has further broadened its industry compatibility by passing in-house communication tests with the following Allen Bradley PLC product lines: **ControlLogix, CompactLogix, SLC/5xx, MicroLogix, and NET-ENI.**

EtherMeter™ SCADA/Meter Gateway



Both EtherNet and Serial (RS-232 and RS-485) communication methods are supported across Allen Bradley's modern control equipment lines. Serial support includes the DF1 Full Duplex and DF1 Radio Modem protocols, and Ethernet support consists of the EtherNet/IP™ protocol.

Broadened compatibility means that Allen Bradley-based SCADA and Telemetry systems may now utilize the EtherMeter to collect exact totalization and flow rate data from large turbine meters within water treatment and distribution systems. Typical application sites would include pumping stations, treatment plants, and master meter stations.

The EtherMeter collects exact totalization readings from water meters by utilizing encoder registers, which is a significant improvement over older, approximate pulse-counting methods.

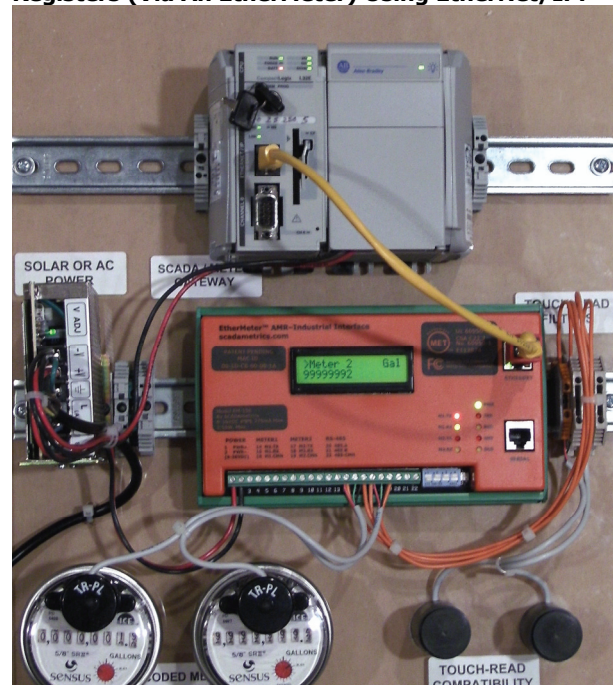
Effective immediately, all future EtherMeter shipments shall feature MODBUS, DF1, and EtherNet/IP protocol support as standard. Application Notes have been posted to scadametrics.com that provide Allen Bradley setup and programming details.

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.

–END–

A CompactLogix PLC Reading Two Water Meter Registers (Via An EtherMeter) Using EtherNet/IP.



E