

November 14, 2007

Timco Engineering Inc.
849 N.W. State Road 45
P.O. Box 370
Newberry, Florida 32669

FCC ID: SK9AMI-2A

Dear Sir:

The following application is submitted on behalf of our client, Itron Electricity Metering Inc., for evaluation of model CVSOR-A for a Class II Permissive Change in accordance with Part 2 of the FCC rules.

For the purpose of this evaluation the Itron Electricity Metering Inc. model CVSOR-A was evaluated in a configuration with multiple simultaneously transmitting radios. This configuration consisted of the DPAC Technologies 802.11b module FCC ID: RTTAB-WLNB integrated into the Itron Electricity Metering Inc. electricity meter model CVSOR-A.

The characteristics likely affected by the combination of these devices were tested and provided in this application. Due to co-location and simultaneous transmission of multiple transmitters both RF exposure and radiated inter-modulation products were evaluated. Inter-modulation products were compliant and the RF exposure exhibit is provided with this application.

Sincerely,



Kirby Munroe
Director, Wireless Certifications