



2111 North Molter Road
Liberty Lake, Washington 99019
509.924.9900 Tel
509.891.3355 Fax
800.635.5461
www.itron.com

12 August, 2011

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Subject: Request for certification
FCC ID: EO9CCU100B

Dear Sir/Madam:

Itron hereby requests a new certification for a Automatic Meter Reading Cell Concentrator Unit. FCC ID:EO9CCU100B.

Being the 915MHz FHSS radio in the models listed above has not changed from the previous certification EO9CCU100A, those test reports are still current and valid and are included in this certification request. The WiFi device has been changed to a different vendor; the WiFi has different RF Characteristics. Because of the change to the WiFi device, this equipment is not electrically identical to the CCU100A, however the 915MHz FHSS radio is electrically identical to the CCU100A.

Sincerely,

A handwritten signature in black ink that reads "Jay R. Holcomb". The signature is fluid and cursive, with the first letters of the first and last names being capitalized and prominent.

Jay R. Holcomb
R&D Program and Regulatory Manager
jay.holcomb@itron.com
Itron, Inc.

Enclosure: multiple exhibits
cc: n/a