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05 June, 2016

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Subject: Request for Class 2 Permissive Change
FCC ID: E09CCU100B

Dear Sir/Madam:

Itron hereby requests a Class 2 Permissive Change for an Automatic Meter Reading device for reading of utility meters, FCC ID: E09CCU100B.

The changes include adding an 8.15dBi antenna for the ISM 902-928MHz band radio and to add the following updated modules as the current modules will be going obsolete:

- = A Cellular 4G capable module in place of the 3G module.
- = Only the digital portion of the module that contains the WiFi transceiver, the WiFi transceiver itself is not in need to be replaced.
- = The GPS receiver.

Testing has been performed with worst case configurations and reports filed showing the CCU100B remains in compliance for all configurations.

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.

Jay R. Holcomb
R&D Regulatory and Programs
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Itron, Inc.

Enclosure: other exhibits
cc: n/a