



Electric / Gas / Water
Information collection, analysis and application

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19 September, 2012

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Subject: Request for certification
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 change has two parts.

The first change is to allow for transmitting slightly longer messages from the original certification increasing the Time of Occupancy (ToO) and decreasing the Duty Cycle Correction. With this increase in message length ToO and all radiated spurious remain in compliance.

The second change is to shift the highest channel for the device up to 926.90 MHz. Per the operational description, there is a software configuration that can shift the channels higher in frequency. The upper band edge compliance has been measured and is demonstrated to remain in compliance.

All over parameters and the RF performance remains the same as before.

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 Regulatory and Programs
jay.holcomb@itron.com
Itron, Inc.

Enclosure: other exhibits
cc: n/a