## **Thomas N. Cokenias**EMC & Radio Approvals Test & Consulting Services for Commercial, Military, International Compliance P.O. Box 1086 El Granada, CA 94018 email: tom@tncokenias.org

## ADDENDUM TO TEST REPORT RE: RF EXPOSURE

Applicant: Sensus Metering Systems Inc.

FCC ID: KCHMXU530T

The EUT is a utility meter transmitter that transmits customer usage data when it is interrogated by a utility company truck-mounted transmitter.

The EUT, when interrogated, will respond with a 72msec burst of data.

These meters typically transmit 1-5 times per month, at most once per day. The time-averaged RF exposure levels are therefore extremely low. Per FCC's Knowledge Data Per FCC's Knowledge Data Base inquiry number **848176**, for very low duty cycle utility meters, grant notes and user manual notes referencing MPE limits are not required.

tel: 650-726-1263 fax: 650-726-1252 tom@tncokenias.org