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Compliance Certification Services 10 November 2010
47173 Benicia Street
Fremont CA 94538

Attention: Application Examiner

Re: Permissive change request for Silver Spring Networks
Product: 902-928 MHz FHSS radio module for electric meters
FCC ID: OWS-NIC509
Nature of change: To permit co-location with other Silver Spring meter modules

Hello,

The referenced radio module is installed in several models of electric meters. Normally the meters operate in a stand-alone mode, typically one meter on an exterior wall of a house or building, but there are some installations where meters are all placed on the same wall and will therefore have module antennas that are co-located with less than 20cm of separation.

In any particular configuration, there are several possible meter/modules that can be in the mix of meters in an installation. Supporting documents show MPE calculations based on the worst-case meter separation conditions and the configuration that will produce the worst-case RF exposure conditions.

If you have questions or need further information please contact the undersigned.
Sincerely,

T.N. Cokenias
Agent for Silver Spring Networks

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