

ATTN: REQUEST FOR INFORMATION

Product: Carbon Monoxide Sensor with Integrated Communications

This is a product and services request from [Consolidated Edison, Inc.](#) intended for your company's sales and technical teams.

[Click here](#) to learn more about Silver Spring Networks' Technology Partner Program.

Please see attached documents with detailed requirements.

Q&A:

1. Are foreign certifications such as ATEX accepted?

No, foreign certifications are not accepted. UL certification must be obtained.

2. When is the timeline for this project?

Con Edison plans to start production rollout in early 2019.

3. How will this device communicate from the underground structure?

The device must be paired with a Silver Spring Networks NIC to join the newly deployed Advanced Metering Infrastructure RF mesh network.

4. How much does a Silver Spring Networks NIC cost?

For budgeting purposes, you may use \$50 per NIC.

5. Are any other communication methods acceptable?

No, we are only considering products that will be integrated with the Silver Spring Networks' NIC.

6. Should the device function while submerged?

No, but we are asking for a sensor in an enclosure that is not damaged when submerged. It's understood that the device will not function while submerged. However, once the device is no longer submerged, the device should continue functioning as designed. We are requesting budgetary pricing for a CO sensor with various enclosure types (NEMA 3 to 6). Our preference is a product with an enclosure of NEMA 4X or higher (submersible unit), but please keep in mind that cost is a factor as well.