



Network as a Service

All the benefits of a powerful network without the capital investment.

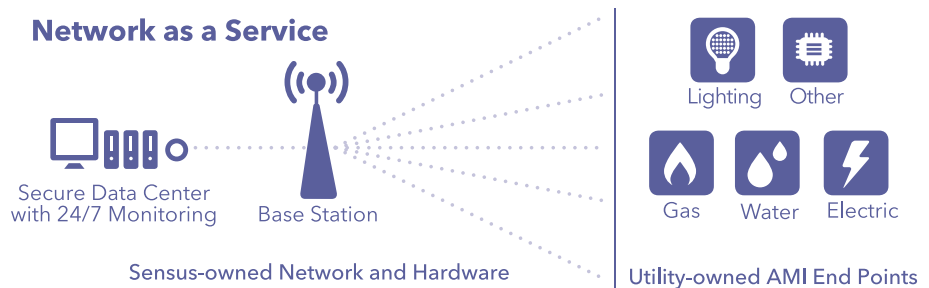
FEATURES

- Utilizes FCC licensed spectrum with Sensus FlexNet network
- Flexible multi-application network for smart metering (AMI), Distribution Automation, VantagePoint™ Lighting Control, and more
- All hardware and RNI software supplied by Sensus
- All replacement parts and maintenance of hardware is the responsibility of Sensus
- Proactive service model which includes regularly scheduled maintenance visits and repair service
- With over-the-air upgradability, network security and reliability is ensured
- Regularly scheduled security audits

BENEFITS

- High speed, reliable and secure network maintained by Sensus experts
- Removes capital expenditures for hardware or software providing predictable costs for budgetary planning
- Reduces IT and operational costs by leveraging Sensus personnel to manage, monitor and maintain the FlexNet communication network
- Increases uptime by continually improving the network through optimization, tuning, capacity and performance management
- World class security and reliability with remote Tier IV level data centers

Maintaining and monitoring a secure, reliable network consumes valuable resources that most utilities can ill-afford to lose. Freeing your staff to focus on business critical initiatives, while removing capital investment expenditures, is at the heart of our Network as a Solution (NaaS) offering.



A scalable, future-proof network is within reach.

With NaaS, you receive the many benefits of our industry-leading FlexNet® network without the day-to-day operational and maintenance challenges that occur with owning and operating a traditional network. You are able to forge ahead, tackling big picture, industry-wide issues without losing focus on the needs of your customers.

The overriding premise of NaaS is that our experts monitor, manage, and maintain the network—ensuring that you have full coverage in your service territory and that the network is operating at peak performance. All network base stations, firmware, RF spectrum and system health are managed and maintained around the clock by our Network Operations Center (NOC) engineers. Our team addresses any network issues, as well as opportunities, for improving performance.

You'll avoid the capital investment typically required for larger utility initiatives while receiving the benefits of a full two-way Primary Use Spectrum for a low annual fee. Whether your initiatives include implementing Advanced Metering Infrastructure (AMI), Distribution Automation technology, or smart lighting controls, with NaaS you can prepare for the future today.

To learn more, please contact professional services at 1-800-638-3748



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