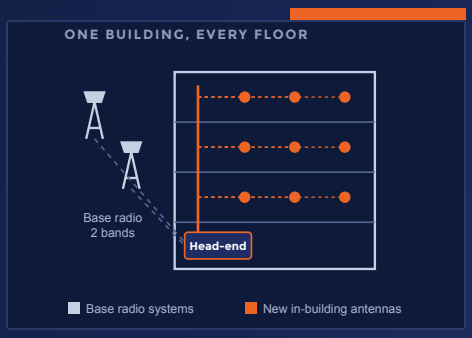
Inspired Solutions, Inc.
Capabilities statement: Indoor radio coverage (DAS)
October 2026 · inspired-us.com

IN-BUILDING RADIO COVERAGE FOR PUBLIC SAFETY

Radios that work in every room. Designed, installed, and tied in.

Inspired Solutions brings your base radio signal inside large buildings with a fiber antenna system, so security forces and first responders can talk from any floor. One prime, from coverage design to training.

8(A) / SDVOSB / WOSB / EDWOSB / MBE / WBE / DBE / SWAM / ISO 9001:2015



2 base radio systems tied in

12 hr battery backup

90% building coverage required

Design it. Install it. Tie it in.

WHAT WE DELIVER

Design the coverage

Site survey and a coverage model of the building before any equipment is bought.

Coverage design, government approval at each phase

Install the system

Head-end equipment, fiber, and antennas throughout the building, with public-safety-rated parts.

Battery backup, automatic failover, remote monitoring

Tie in and test

The building system joins the base radio systems your people already use, then we test it and train your team.

Coverage and signal testing, as-built drawings, manuals, training

Proof: a Department of War Air Force base.

PAST PERFORMANCE

In-building radio coverage, Inspired Solutions as prime

- The base rated our management of this contract Exceptional, two years running.
- Installed a fiber antenna system for radio coverage throughout a large base building.
- Tied the building into two base radio systems running on two different bands, housed in two other buildings.
- Built for a 90 percent building coverage requirement, with 12 hours of battery backup and automatic failover.
- Connected remote monitoring so the system is watched from one place.
- Delivered as-built drawings, test reports, operating manuals, and training for government personnel.

Schedule

- **September 22, 2025**
  Task order awarded
- **February 19, 2026**
  Period of performance extended 80 days by modification
- **May 10, 2026**
  End of the extended period of performance

How we handled it

Approval before buying
Each phase, design to testing, went through a government approval gate before the next began.

Two radio bands, one system
Both base radio systems now reach inside the same building.

Keeps working without power
Battery backup and automatic failover keep radios talking when building power drops.

Schedule change, handled in writing
When the timeline moved, the period of performance was extended by formal modification.

HOW TO BUY

NASA SEWP VI

NASA SEWP VI Contract Holder

Cat A 80TECH26D1138
Cat C 80TECH26D0142

RFQ in the SEWP Quote Request Tool. Ordering opens November 1, 2026.

GSA Multiple Award Schedule

47QTCA22D00DQ

SINs 33411, 54151S, 517312, OLM. **State and local:** GSA Cooperative Purchasing, Virginia VITA through partner contracts, and distributor cooperative contracts.

SBA 8(a) sole source

Direct award, no J&A

As quickly as 7 to 14 days. Also SDVOSB, WOSB, and EDWOSB set-asides.

NAICS
Primary 517121 · also 541512, 541519, 541611, 541614, 541690, 541990, 517410

CAGE / UEI
7E4D8 / NQ9QKJM2Z1E8

SET-ASIDES
8(a) sole source and competitive, SDVOSB, WOSB, EDWOSB

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