

TURNKEY OSP DEPLOYMENT KITS

Everything the site needs. One part number.

RFI builds **turnkey, preconfigured connectivity kits** — RF, fiber, and power — engineered to your exact site, for any pole or shroud configuration. And because we make our own concealment shrouds, the enclosure and the integration come from a single source. Share your site drawings and RF specs; we return a custom kit and BOM, ready to install.

● RF cabling & jumpers

● Fiber & power

● Radio brackets, meter tray, sleds & disconnect

● Passive components, radios, PDUs and more

INTEGRATED & CUSTOM-KITTED SOLUTIONS

SHIPS AS

ONE SKU**One Part Number**

Order a project, not a parts list

One Shipment

Everything arrives together

One Package

No missing components on site

Custom Labeling

Field-ready, clearly marked

BUILT FOR ANY OSP DEPLOYMENT

One kitting model, engineered to the technology on your pole.

Small Cell & DAS

Densification and in-building / outdoor coverage — the deployments RFI kits every day.

Private Networks

Enterprise, campus, and industrial private networks with site-specific integrations.

Security & Surveillance

Pole-mounted camera and sensor nodes with power and backhaul in one kit.

LMR & Public Safety

Mission-critical radio and ERCES connectivity, configured and labeled to spec.

BEAD & Broadband

Fiber and access buildouts at scale — repeatable kits that hold up in the field.

WHAT'S IN A KIT**Radio Equipment**

Radio brackets, power distribution, internal RF & fiber, cooling.

Line Power

Input, output, converter, and radio power cables.

Connectivity

Meter tray & disconnect, wiring, mounting sleds, shroud-to-antenna and shroud-to-demarc cabling.

HOW IT WORKS**01 | DISCOVER**

We learn the project and the product types you want in your kit.

02 | SCOPE

You share plumbing diagrams, RFDS, or construction drawings.

03 | PROCESS

Our technical team analyzes the docs and returns a custom kit and BOM.

04 | VERIFY

We review the proposal together until you're 100% satisfied.

Scope your next project with RFI.

Save time, cut coordination, and avoid costly field errors — one kit at a time.

TALK TO YOUR RFI TEAMwww.rfindustries.com · rfi@rfindustries.com

FROM KIT TO DEPLOYED

Built, integrated, and staged before it ships.

Your kit doesn't just get packed — it's assembled, integrated, and checked at an RFI facility, then staged for pickup on your schedule. **Here's what that looks like.**

STAGING & INTEGRATION

Every kit is assembled and checked in a controlled environment before pickup.

1 ASSETS ARRIVE



Components land at our east or west coast facilities.

2 WE INTEGRATE



Every element is assembled and dressed in a controlled environment.

3 STAGED FOR PICKUP



Finished kits are labeled and staged, ready when you are.

INSIDE OUR SHROUDS

Real RFI integrations — enclosure and build from a single source.

Need the shroud too? We make that.

Concealment is where RFI started. When a deployment calls for it, we build the enclosure — mid-pole, small cell, or custom —and handle the integration end-to-end: no fit-up guesswork, no second vendor. Otherwise, the same kitting drops into the enclosure you choose.

Mid-Pole
Shrouds

Small Cell
Shrouds

Custom
Enclosures



Retractable Back Planes
Makes testing and repairs easier



All-Weather Concealment
Durable and low-profile



Custom-Engineered Configurations
Optimized for airflow & equipment fit

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