

RDOF Georgia Portfolio

4,651 poles fielded across 18 RDOF projects in Georgia at a 95% success rate — the fielding support that earned J2 the customer's #1 vendor ranking.

J2 TeleDesigns provided fielding support across 18 Rural Digital Opportunity Fund (RDOF) project areas in Georgia, capturing field data on 4,651 poles at a 95% success rate. The engagement ran roughly six and a half months — extended by customer-side dependencies rather than field pace — and J2's performance led the customer to name J2 their #1 vendor.

LOCATION	CLIENT	SCOPE	TIMELINE
Georgia (multiple counties)	RDOF awardee (via prime contractor)	Fielding Support	~6.5 months (customer-paced)

OVERVIEW

J2 TeleDesigns was engaged through a prime contractor to provide fielding support across a Rural Digital Opportunity Fund (RDOF) build in Georgia spanning 18 separate project areas. Across the full program, J2 field crews walked out and captured pole data on 4,651 poles — an average of 258 poles per project — at a 95% field-data success rate. The engagement extended to roughly six and a half months, paced not by J2 but by customer-side dependencies and hold times that J2 absorbed while keeping crews mobilized and data quality high. On the strength of that performance, the customer named J2 their #1 vendor.

BY THE NUMBERS

4,651 POLES FIELDIED	18 RDOF PROJECTS	95% FIELD-DATA SUCCESS RATE
~6.5 mo ENGAGEMENT DURATION	258 AVG. POLES / PROJECT	#1 VENDOR RANKING — AWARDED BY CUSTOMER

THE CHALLENGE

- **Program scale across 18 projects.** 4,651 poles spread over 18 distinct RDOF project areas, each with its own footprint — consistency of method and tracking across all of them was essential.
- **Customer-paced schedule.** The engagement stretched to ~6.5 months because of customer-side dependencies and wait times outside J2's control; staying ready through stop-start cycles without losing momentum was the central challenge.
- **RDOF documentation standards.** Federal broadband work demands accurate, defensible field data suitable for downstream engineering and program compliance.
- **Accuracy at volume.** Holding a 95% success rate across thousands of poles and many separate projects.

THE RESULT

J2 delivered fielding support on all 18 RDOF Georgia projects — 4,651 poles captured at a 95% success rate. Despite a roughly six-and-a-half-month timeline driven by customer-side delays rather than field pace, J2 held data quality and responsiveness across the entire program. On the strength of that performance, the customer named J2 TeleDesigns their #1 vendor.

DELIVERED WITH

Katapult Pro

J2 Tracker

WHY IT MATTERS

The RDOF Georgia portfolio shows what J2 TeleDesigns brings to a large, multi-project federal build: fielding support carried across thousands of poles and 18 project areas on a customer-paced schedule — and coming out the other side as the customer's top-ranked vendor. Better information, from the field forward.

OUR APPROACH

- **Fielding-focused engagement.** J2 was retained specifically for fielding support — getting accurate pole and route data captured at the source across every project area.
- **Standardized field capture.** A consistent Katapult Pro capture workflow applied identically across all 18 projects, so data quality didn't vary project to project.
- **Tracked project by project.** Every project ran on the J2 Tracker system, keeping status, progress, and hand-offs visible across the whole portfolio despite the long, customer-paced timeline.
- **Stay-ready posture.** J2 kept crews and cadence aligned to customer availability, absorbing hold times without compromising the 95% success rate.