



LMR • RF Infrastructure • Public Safety Communications

CAGE: 9X8K1 | UEI: HZSRPGP3NHD1

Highland Communications, LLC, is a Veteran-owned, owner-operated small business providing installation and maintenance services for telecommunications equipment, systems, and infrastructure. Capabilities range from public safety vehicle upfitting, mobile electronics, and Land Mobile Radio (LMR) communications to communications site equipment, infrastructure cabling, grounding systems, and tower site construction and maintenance. Highland Communications supports projects of all sizes, from individual installations and repairs to larger communication infrastructure projects.

Highland Communications is owned and operated by Brian Post, who brings 30 years of military and federal civil service experience in the installation and maintenance of LMR and telecommunications systems, as well as IT and telecommunications project management. Through established professional relationships with companies and technical partners across multiple states, Highland Communications can scale resources as needed to support projects of varying size and scope.

The following represents Highland Communications' most commonly provided services. Additional LMR and telecommunications services may be available based on project requirements.

Installation Services

Public Safety & Emergency Vehicle Upfitting	RF/Communications Tower Equipment
Mobile Radio Equipment	Network & Telephony Equipment
Vehicle Warning Lights & Accessory Lighting	Network & Telephony Infrastructure Cabling
General Vehicle Electronics	Grounding & Lightning Protection Systems
RF/Communications Facility Equipment	Remote-Site Solar Power Systems

Maintenance Services

Portable & Mobile Radio Preventive Maintenance	RF Site Inspections – Motorola R56
RF System Performance Testing	Tower Inspections – ANSI/TIA-222
RF Site Maintenance	Telecommunications Demarc Extensions
Grounding System Testing & Repair	Network Infrastructure Troubleshooting & Repair



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NAICS

811210 — Electronic & Precision Equipment
Repair/Maintenance

238210 — Electrical & Wiring Installation
Contractors

541990 — Other Professional, Scientific &
Technical Services

PSC

N059 — Electrical/Electronic Equipment
Installation

7G22 — RF Communications Products

DG01 — Network Support Services (Labor)

Z1BG — Electronic & Communications Facility
Maintenance

Differentiators

- 30 years of military and federal civil service telecommunications experience
- Hands-on LMR and telecommunications installation and maintenance experience
- IT and telecommunications project management experience
- Direct owner involvement throughout project planning and execution
- Established relationships with technical partners to scale resources as project requirements dictate
- Broad field capability spanning LMR, RF infrastructure, grounding and lightning protection, network and telephony systems, remote-site power, and public safety vehicle integration



Remote Site Solar Installation



RF Site Equipment Installation



Mobile Radio Repeater Build-out

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