

CORE COMPETENCIES

- LEO / MEO gateway installation
- Earth station & antenna installation, VSAT to 21M
- Earth terminal modernization & upgrades
- Systems engineering & RF design
- Systems integration & in-plant staging
- RF testing & commissioning
- Preventive & corrective antenna maintenance
- Antenna controllers & tracking systems
- Mobile, transportable & flyaway terminals
- Field service representatives & O&M support
- Site construction & civil works
- SATCOM equipment sales

COMPANY DATA

CAGE CODE

6U0V1

UEI

NEE5A28RMYH1

BUSINESS SIZE

Small Business

SAM.gov & SBA registered

PAYMENT

Purchase orders & GPC

NAICS CODES

- **517410** Satellite Telecommunications
- **334220** Radio, TV & Wireless Communications Equipment Mfg.
- **237130** Power & Communication Line Construction
- **811210** Electronic & Precision Equipment Repair & Maintenance

EVERY ORBIT, EVERY BAND

GEO · MEO · LEO

L · S · C · X · Ku · Ka · Q · V



Capability Statement

Satellite ground stations · LEO gateways · Site construction

Turnkey ground stations, from dirt to data.

Company overview

Digisat International, Inc. is a privately held small business in Melbourne, Florida, delivering satellite ground station solutions for more than 30 years. We engineer, integrate, install, commission and maintain LEO and MEO gateways, teleports and government earth stations worldwide, with full site construction available when the project needs it. Every integrated system is staged and tested in our Melbourne facility before it ships.

Differentiators

One partner, every phase

Survey, engineering, installation, commissioning and support from a single accountable team.

Proven before it ships

In-plant staging and testing means faster, more predictable commissioning on site.

Groundwork included

Clearing, excavation, foundations, power, conduit, fencing and security, built by the same team.

Field-proven worldwide

Crews deployed to remote, fixed, mobile and government sites wherever the mission is.

Services

ANTENNA INSTALLATION

Gateway arrays, earth stations, VSAT, radomes and pedestals, fixed or mobile, in C, X, Ku and Ka-band.

SYSTEMS INTEGRATION

Rack integration, cabling, L-band matrix switching, fiber optic IFL, waveguide and RF subsystems.

SITE CONSTRUCTION

Turnkey civil works for LEO gateway and earth station sites, from bare land to commissioning.

ANTENNA MAINTENANCE

Preventive and corrective maintenance for antennas up to 32M, towers, radars and radomes.

RF ENGINEERING & TESTING

System design, link analysis, RF testing and acceptance for reliable, compliant systems.

EQUIPMENT SALES

SATCOM, VSAT and RF equipment for sale or lease.

Past performance

U.S. Navy	Earth terminal modernization	2026
U.S. Space Force	Earth station antenna maintenance	2023
U.S. Department of the Interior	RF systems	2024

Markets served

Government & Military

LEO / MEO Operators

Teleport Operators

Broadcast & Media

Antenna Manufacturers

Public Safety

Enterprise

GOVERNMENT BUSINESS POC

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