

RAPID DEPLOYMENT UNIT

RESILIENT MESH ARCHITECTURE FOR A RAPIDLY CHANGING, COMPLEX WORLD



How to Purchase an RDU

There are (2) different ways to buy RDU MightyMaxx Smart Tower through a government contract:

DIRECT AWARD OR BID PROCESS

Contracts for Direct AWARD Option

HANDOUT THAT INCLUDES VOUCHER AND DIRECTIONS BELOW.

OMNIA Government Contract

For detailed information contact:

GRAYBAR

Justin Peck, Account Manager

Justin.peck@graybar.com

OASIS, TACCOMM II (expired, available extensions possible), TACTICS, NOAA, NASA SEWP VI, and GSA Advantage

Government Contract

For detailed information contact:

COMMDEX

Alex Grigsby, Federal Account Executive

agrigsby@commdex.com

To go through the normal process of acquiring an RDU

1. Define the Requirement

Identify where rapidly deployable communications or connectivity is needed such as: disaster response, remote operations, special events, public safety, temporary facilities

2. Conduct Market Research

Evaluate available solutions and determine requirements for: coverage, connectivity, user capacity, power, deployment speed, operational duration

3. Develop a Requirements Package

Work with technical and acquisition stakeholders to document needs through one of the following.

If you don't know who this might be, reach out to CommDex or Graybar, and they will assist you: Create Statement of Work (SOW); Create Performance Work Statement (PWS); Create Statement of Objectives (SOO)

4. Engage your Contracting Office or reach out to our Graybar or CommDex partner to identify who this is for you.

Secure, stable and scalable technology that supports customer requirements now and evolves with the mission.

5. Release the solicitation

Evaluate available solutions, and select the option that best meets mission, technical, and operational requirements. You can be direct and request pricing on the RDU MIGHTYMAXX SMART TOWER
Issue an: RFI and RFQ

6. Award and Deploy

Following award:

- coordinate delivery
- deployment
- training, and
- operational support to quickly establish mission-ready communications wherever they are needed