With NGEN SMIT, Verizon is ready to help the Navy and Marine Corps modernize communications.

See how Navy and Marine Corps bases can leap to the head of the technology curve.

Working with an aging, fragmented communications infrastructure can be frustrating, costly and time consuming. Capabilities are inconsistent across various bases and tenant commands, downtime and forced workarounds are inevitable, and cybersecurity becomes more challenging.

It’s past time for your teams to have the same communication tools and capabilities that are so prevalent in civilian organizations and the business community. Leidos appreciates Verizon’s vast experience and leadership in public and private sector networking, communications, and digital transformation. That’s why Leidos is partnering with Verizon to help digitally transform and modernize communications for the Navy and Marine Corps via the Next Generation Enterprise Network for Systems Management Integration and Transport (NGEN SMIT) contract.

How Verizon can modernize your communications
As an experienced service provider to the Navy, Marine Corps and DOD—and a longtime partner of agencies at all levels of government—we can make it easy for you to modernize your technology while saving time and managing costs.

Through NGEN SMIT, Leidos and Verizon are approved to provide:

- VoIP and Voice over Secure IP (VoSIP) services
- Video teleconferencing equipment (VTC)
- Wireless LAN (WLAN)
- LAN and building area network (BAN)
- Unified communications
- Network transport to support all of the above

Leidos and Verizon may also be involved in providing network operations centers (NOCs), security operations centers (SOCs) and other communications solutions.

The Leidos/Verizon team can help you modernize legacy technologies to improve security, agility, productivity and collaboration.

Designed to support modernization and digitization
NGEN SMIT is designed to provide secure, modern, end-to-end information technology services to more than 670,000 uniformed and civilian professionals who depend on three legacy networks: Navy Marine Corps Intranet (NMCI), Marine Corps Enterprise Network (MCEN) and OCONUS Naval Enterprise Network (ONE-Net).

NGEN SMIT is an expanded, more functional version of the original NGEN contract. It combines the efforts formerly offered by the OCONUS Enterprise Network (ONE-Net) and NGEN contracts, and it streamlines service delivery across the ONE-Net, NMCI and MCEN domains. And, critically, it brings in Verizon as a subcontractor, with its vast experience in public- and private-sector networking and communications, to help expand the contract into unified communications.

Through NGEN SMIT, bases will be able to provision unified communications services—from Voice over IP (VoIP) to chat to video conferencing—much more quickly than with the traditional procurement and RFP process.
Our long history of commitment to the military
Verizon has a long history of supporting the Navy and Marine Corps, which gives us unique insight into your specific needs. And with over 10,000 veterans currently employed at Verizon and five years of us being ranked a top-three military-friendly company, you know you’re getting support not just from technology experts, but from people who understand how they can best help and support you.

Advancing your mission together
With NGEN SMIT, you can transition to a digital environment with a common set of capabilities across your organization. It’s digital transformation made simple, from a partner you can trust to support your mission.

Learn more:
For additional information about how Leidos and Verizon can support Navy and Marine Corps bases, please visit verizon.com/defense

NGEN SMIT combines the support previously provided by the ONE-Net and NGEN contracts and streamlines service delivery across all three domains:

**ONE-Net**
- Enterprise service desk
- Network support

**NGEN**
- NMCI
  - Network operations and IA
  - Service desk and field services
  - Engineering
  - Project management
  - End-user hardware

**MCEN**
- Service desk support

**NGEN SMIT**
- ONE-Net
  - Enterprise service desk
  - Network and IA support
  - Field services support

- NMCI
  - Network operations and IA
  - Service desk and field services
  - Engineering
  - Project management

- MCEN
  - Service desk support