



United Medical Center Selects Networking For Future to Modernize Their Enterprise Infrastructure

WASHINGTON, September 22, 2020 – Networking For Future, Inc. (NFF), a performance-focused IT business solutions provider, today announced it has been awarded a United Medical Center (UMC) contract for IT network infrastructure solutions and IT professional services. As the only public hospital in Washington D.C., this contract supports modernizing and re-architecting the UMC network infrastructure to meet the needs of UMC medical personnel and the growing patient population.

United Medical Centers' goal is to affirm the hospital's commitment to developing innovative IT strategies and real-world solutions to improve the patient experience. UMC also wants to leverage the information technology (IT) investment to improve performance in business operations, administrative management, safety, and security.

Under the contract, NFF and its partner, Integrated Electrical Technologies Corporation (IET), will completely redesign the UMC network, while upgrading and/or replacing the switches, routers, and cabling. In addition, NFF is leveraging their professional services team to enhance the engineering design of the new network.

"This win further substantiates NFF's demonstrated capabilities in enterprise network modernization efforts for mission critical healthcare providers," stated Hess Fatemi, chief executive officer at NFF. "We are proud to help United Medical Center continue to deliver unparalleled service to the community."

"NFF's solution fits UMC's enterprise network infrastructure strategy and it can be expanded to include other services over time." said Glen Carter, vice president of technology services. "This network architecture will reduce future IT system integration complexity and improve IT security and patient safety."

About Networking For Future, Inc.

Networking For Future, Inc. (NFF) is a Washington, DC based company offering a performance-focused approach to delivering transformational IT business solutions. We take pride in keeping users productive and engaged by providing business and IT teams with the solutions they need to improve their performance in a dynamic, connected world.

Since 1996, NFF has delivered architecture, design implementation, professional support services, and hardware and software sales pertaining to Network Infrastructure, Data Center and Cloud, Network and Endpoint Security, Application Assurance, Collaboration and Mobility, and Staff Augmentation.



In addition, NFF, an ISO 9001:2015 certified company, is a Cisco Gold Partner, Riverbed Premier Partner, NetApp Gold Partner, Splunk Partner, VMware Enterprise Partner, Aternity Partner, Gigamon Partner, F5 Networks Partner, and Coresite Partner. NFF also holds a GSA Contract (GS-35F-0197L) and several other government contract vehicles.

For more information, visit <https://www.nffinc.com>, call 202-783-9011, or email sales@nffinc.com.

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About Integrated Electrical Technologies Corporation

Integrated Electrical Technologies Corporation (IET), founded in 2006, is a leader in the IT and low voltage systems industry. IET is a private, veteran-owned small business.

Headquartered in Hollywood, Maryland, IET has a strong presence in the Mid-Atlantic region with our corporate office located just minutes from the MD/VA/DC area.

IET is a qualified and certified business partner with leading best-of-breed IT vendors such as CommScope, Samsung, FutureFlex, Tellabs, and Sony. IET employees maintain industry certifications, such as PMI Project Management Professional (PMP), Licensed Electrician, and BICSI Registered Communications Distribution Design (RCDD).

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