Demarc Telecom & Utility Awarded Fiber Backbone Upgrade at Charlestown Navy Yard

Demarc Telecom & Utility LLC has been awarded a federal contract by the National Park Service



TYNGSBORO, MA, UNITED STATES, September 17, 2026 / EINPresswire.com/ -- Demarc Telecom & Utility LLC has been awarded a federal contract by the National Park Service, part of the United States Department of the Interior, to replace the fiber optic backbone serving Boston National Historical Park at the Charlestown Navy Yard.

The project will replace aging and damaged multimode fiber with new OS2 single-mode fiber. The new backbone will improve reliability, increase network capacity, and support the park's future communications needs.

Demarc's work includes installing fiber through the existing underground conduit system, performing necessary conduit repairs, terminating and splicing the fiber, and testing every strand. The company will also perform GPS locating and create GIS mapping of the underground conduit routes.

"This is the type of project our team is built to handle," said Randy Evans, President of Demarc Telecom & Utility LLC. "It combines outside plant construction, fiber placement, splicing, testing, confined space work, GPS locating, and GIS mapping. We are proud to have been selected by the National Park Service for this important infrastructure upgrade."

Based in Tyngsborough, Massachusetts, Demarc Telecom & Utility LLC is a minority-owned contractor serving federal agencies, municipalities, utilities, colleges, and commercial

organizations throughout New England.

Demarc is an NMSDC-certified MBE, Massachusetts SDO-certified MBE, Massport ACDBE, Massachusetts SBPP participant, and statewide ITT85 contract vendor.

Demarc provides outside plant fiber construction, aerial and underground fiber placement, fiber splicing, structured cabling, data center infrastructure, conduit construction, emergency fiber restoration, GPS locating, and GIS mapping.

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