

FEDERAL AID CITYWIDE STREETLIGHT CONSTRUCTION



OVERVIEW

Location: Various locations, Washington, DC

Client: District Department of Transportation

Period of Performance:

2007 - 2012

Contract Value: \$3M to 7M annually

FMCC Job No.: 8903, 9086, 9260,

9430, 8753

Project Description

Work consisted of upgrading existing streetlights, installing new streetlights and all supporting infrastructure on Federal Aid roadways in Washington, DC. Project locations are citywide and based on illumination requirements.

Project Significance

This multi-year project highlights Fort Myer Construction's expertise in installing new street lighting throughout the District of Columbia, on arterial roadways, urban streets and in residential areas. Importantly, the project was conducted in conjunction with the demanding needs of DC's evolving requirements for lighting and security. A minimum inconvenience to local businesses and residents was achieved through smart planning and tunnel boring to avoid disruptions to street and roadway traffic as well as pedestrian traffic. This was originally a one year contract with optional yearly extensions. Due to Fort Myer's quality and reliable work and all extensions were exercised.

Client References

Mr. Ali Shakeri, PE Program Manager, COTR District Department of Transportation Infrastructure Project Management Admin. (IPMA) 64 New York Avenue, NE, Washington, DC 20002 202.671.4612

Key Personnel

Michael Dorsey – Project Manager Michael Holland – Electrical Division Vice President Mark Fuhrman – Electrical Division Superintendent





