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FESCO ENERGY AWARDED A \$4 MILLION ENERGY RESILIENCY PROJECT TO BE DESIGNED/CONSTRUCTED ON THE EAST COAST FOR THE NAVY

Frederick, MD, March 5, 2019 – FESCO Energy (“FESCO” or the “Company”), was awarded a major contract to provide engineering, design and construction of two new facility’s that enhance mission and task capability at a Navy location. The multi-million-dollar project replaces task critical equipment and infrastructure with increased capacity equipment that is more energy efficient.

“This project requires our team to design and build two new facility structures/ systems that include fiber optics, SCADA, energy generation equipment, new 14kV transformers, and connect those systems to mission and task critical processes without interrupting existing processes. The project establishes new methods for similar Navy infrastructure and all DOD infrastructure to be replaced with higher capacity, lower expense type systems. We are very appreciative of our customers interest and support.” said John Dukes, President and Founder of FESCO Energy.



About FESCO Energy

FESCO Energy, a total small business, provides ESCO implementation services as a turnkey integrator of energy projects including distributed and renewable power generation, energy and water efficiency, smart micro-grids, cyber secure power management and commodity supply for Federal, educational, public sector, commercial, industrial and Utility customers. FESCO Energy also provides business resources for regulated Utilities under Utility Energy Services Contracts as well as 8(a) firms and major ESCO’s. Learn more at www.fescoenergy.com