



American University Inverter Replacement

This document outlines the scope of work proposed for
American Public University System
American Military University | American Public University
111 W. Congress Street, Charles Town, WV 25414

Project is to upgrade and install new Solar Inverters at the APUS Finance Center Solar canopy array.

Scope of Work and services to provide:

1. Remove existing Sat Con Inverter and Install 16 SMA 30kw Inverters in existing inverter building and re-configure existing solar array for best performance.
1. Provide engineering letter and drawings to certify the new electrical design
2. Provide and Install strut rack system to allow for the inverter mounting.
3. File and process all necessary building and electrical permits.
- 4.. Provide and install all necessary mechanical and electrical hardware required to accomplish the project, including conduit, wire, fasteners, etc.
6. All equipment required for the execution of the project.
7. All labor necessary for the execution of the project.

Assumptions

1. Point of connection with the building electrical system will remain unchanged.

Quotation

Date: March 15, 2019

Customer:

American Public University System

American Military University | American Public University

111 W. Congress Street, Charles Town, WV 25414

Project:

Remove existing SatCon Inverter and replace with 16 SMA 30000TL-US

\$180,000

Add roof to inverter building is highly recommended and can be accomplished for :

\$10,800

TOTAL \$190,800

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This is a quotation on the goods named, subject to the conditions noted:

Quotation is valid for 30 days.

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