



This project included the clearing and grubbing of an existing site, establishing grade, new substation ground-grid and top-rock. PPS installed new utility transformers, primary metering and primary switches.

PPS installed new UG to POD at new primary riser and coordinated outages with NAVFAC and PBSS.

PPS self-performed all primary terminations and final VLF testing.

## 12.47KV Primary Upgrade

**SPACECOAST, FL**

PPS installed new utility transformers, primary metering and primary switches.

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DEVELOPER

**NASA**

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MAGNITUDE RANGE

**\$1M-\$3M**

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### SECTORS

Renewable Energy

### SERVICES

100% Self Performed  
Site-Civil  
Concrete  
Electrical

