# Cane Island 3 4kV Switchgear and Generator Relay Upgrade
## FMPA RFP# 2026-211
## Questions & Answers - *Revised 8/25/26*

**1Q:** Was there a previous incumbent? If so, can you share their price proposal?
**1A:** This is a new solicitation and has not been bid previously.

**2Q:** Has there been any changes to the scope from the last?
**2A:** This is a new solicitation and has not been bid previously.

**3Q:** Did the previous incumbent complete the project term? Is this solicitation the same length of time?
**3A:** This is a new solicitation and has not been bid previously.

**4Q:** If previous incumbents exist, when is the contract set to end?
**4A:** This is a new solicitation and has not been bid previously.

**5Q:** Is there a set budget for this solicitation?
**5A:** This information has not been provided.

**6Q:** Is there a projected award and start date?
**6A:** Please see the RFP schedule and scope in the RFP document for these details.

**7Q:** When will the B&McD basis of design package, including drawings, relay settings, calculations and supporting documents be posted in vendor link?
**7A:** Drawings and related files will NOT be posted on VendorLink. All drawings are in the remote SFTP site. You should have received a link from our IT Department. If you have not, please contact Sharon.samuels@fmpa.com. Update to the link was corrected on 08/24/2026.

**8Q:** When will we receive the existing drawings packages for both CT and ST generators? Note: these will be required to prepare the RFP.
**8A:** All drawings are in the SFTP site. You should have received a link from our IT Department; if you have not, please contact Sharon Samuels. Update to the link was corrected on 08/24/2026.

**9Q:** What format will all drawings be given to us, AutoCAD or are they only available in PDF format?
**9A:** All drawings provided are in PDF format. Very few are in AutoCAD will be provided after award.

**10Q:** Is there a bill of materials (BOM) for all the previously purchased items presently wired on the prefabricated 4kV doors stored on site?
**10A:** Yes, you will find it in the design package.

**11Q:** What equipment from BOM does FMPA intend to reuse from these prefabricated 4kV doors?
**11A:** All equipment will be used except for the GE Test Blocks. The new design will need to include ABB Test switches which will be responsibility of the bidder to procure.

**12Q:** Does FMPA have any standard part numbers they want us to use and for each vendor to quote in the RFP?

Examples:

a. Breaker control switch – Electroswitch = 24PB38D or 24PB58D
b. Lockout relay – Electroswitch = number of decks.

**12A**: No. Breaker Control Switches (TRIP/CLOSE) and LOR (RESET/TRIP) should come with LED.