



# Addendum # 1

**Date:** January 21, 2025  
**To:** All bidders  
**From:** Brittany Craven, Buyer  
**Solicitation Number:** RFI# WHS/250233  
**Solicitation Title:** SOLE SOURCE POSTING - Vista Switch, S&C - SSP 232

## SECTION 1. PRODUCTS AND SPECIFICATIONS – Additional Info.

ItemID E14260600  
Revision Date 6/1/2016  
Revised By Mary Ann St. Laurent

Description SWITCH, PADMOUNT - GAS POWERED #211

Specs/Remarks Three (3) phase 600 amp load-interrupting, microprocessor controlled with vacuum fault interrupting capability with adjustable trip settings on 25 to 400 amps using standard "E" speed curves. The unit shall have six (6) 600 amp deadbreak elbow connectors enclosed (closed-open-grounded) manual load interrupter switch with a visible gap when open shall be provided. A microprocessor based programmable by use of personal computer. The standard tank to be made of mild steel and equipped with a pressure guage and a gas fill port. The enclosure shall meet the requirements of ANSI C57.12.28. The switch must fit a 70" X 50" pad.

1.

ItemID E14261000  
Revision Date 2/7/2024  
Revised By Frank Brown

Description SWITCH, PADMOUNT GAS OPERATED #330/321 VISTA 600 AMP BUSHINGS

Specs/Remarks Manufacturer's catalog number defines specifications. L2 - Potential Indicator M3 - 600A Bushings P4 - Metal Enclosure; mild green T1 - Single Pole Manual Fault Interrupter on all Fault Interrupting Ways

2.

ItemID E14261600  
Revision Date 6/1/2016  
Revised By Mary Ann St. Laurent

Description SWITCH, PADMOUNT - SF6 NON-PROGRAMMABLE #210

Specs/Remarks Three (3) phase with one gang operated load interrupting switch. Six hundred amp bushings in all positions. 12.5 ka, 15 KV. The enclosure shall meet the requirements of ANSI C57.12.28. The standard tank to be made of mild steel equipped with a pressure guage and a gas fill port.

3.

ItemID E14267000  
Revision Date 9/2/2020  
Revised By Mary Ann St. Laurent

Description SWITCH, PADMOUNT GAS OPERATED #201 VISTA  
Specs/Remarks Manufacturer's catalog number defines specifications: L2 - Potential Indicator M3 - 600A Bushing with stud P2 - Metal Enclosure; mild green T1 - Three Pole Manual Fault Interrupter on one fault interrupting way

4.

ItemID E14268000  
Revision Date 2/6/2018  
Revised By Neville Bowen

Description SWITCH, PADMOUNT GAS OPERATED #422 VISTA  
Specs/Remarks Manufacturer's catalog number defines specifications.TO INCLUDE (6)200 AMP FACTORY INSTALLED BUSHINGS INSERTS PER OCALA SPECS E14020010 L2 - Potential Indicator P4 - Metal Enclosure; mild green T0 - Single Pole Manual Fault Interrupter on all Fault Interrupting Ways.

5.

ItemID E14269000  
Revision Date 2/6/2018  
Revised By Neville Bowen

Description SWITCH, PADMOUNT GAS OPERATED #321 VISTA  
Specs/Remarks Manufacturer's catalog number defines specifications.TO INCLUDE (3) 200 AMP FACTORY INSTALLED BUSHINGS INSERTS PER OCALA SPECS E14020010. L2 - Potential Indicator P4 - Metal Enclosure; mild green T0 - Single Pole Manual Fault Interrupter on all Fault Interrupting Ways

6.