

E E Consultants, Inc.

PROFESSIONAL ELECTRICAL ENGINEERS

May 9, 2013

R. J. DUNN, JR. P.E.

Barron, Heinberg & Brocato
1015 Wisteria Street
Alexandria, LA 71301

ATTN: Mr. Marion Chaney



RE: VA Transfer Switch Replacement

Dear Marion:

I offer the following answers to Contractor questions:

1. Temporary Power required locations
 - a. Building 46 (Chapel) is fed from Panel "7MDPN-1" which will be replaced in Building 7. The VA does not want to interrupt Chapel services and requires that the Contractor provide alternative means to power Building 46 during any shutdown of Panel "7MDPN-1."
 - b. The UPS in Building 7 is fed from Panel "DPE-C." This panel will be replaced with new Panel "7CRB." The VA requires that the Contractor provide alternative means to power this UPS during any shutdown of Panels "DEP-C" and "7CRB."
 - c. Building 14 (Boiler Plant) is fed from ATS #42 in Building 42. The VA requires that the Contractor provide alternative means to power Building 14 during any shutdown of ATS #42.
2. Scheduling of shutdowns - The VA and Contractor will schedule shutdowns as prescribed in the Specifications.
3. Temporary Power methodology - The Contractor can utilize normal utility power to provide power to those areas described in 1. above.
4. ATS methodology - The new automatic transfer switches shall be open transition type, not bypass isolation.
5. ATS storage - VA Resident Engineer must answer this question.

Continued

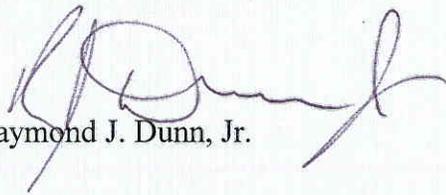
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6. Scheduling Plans - See response to 2. above.
7. Single source or dual source for temporary power during shutdowns - The temporary power supplied by the Contractor to those locations as listed in 1. above shall be single source.
8. Disposal of removed ATS units - It is the Contractor's responsibility to dispose of removed ATS units.
9. Construction fencing - VA Resident Engineer must answer this question.

Very truly yours,

EE CONSULTANTS, INC.


Raymond J. Dunn, Jr.

RJD JR/ngl