Tomah VAMC
676-22-108 Connect B406 AHU's to Emergency Power
IFB 36C25226B0017 RFIs

No.	Date	Comment	Assigned to	Response	Published
1	5/14/26	I also wanted to ask whether contractors who were unable to attend the pre-bid site visit held on April 30, 2026 are still eligible to submit a proposal for the project. If additional site access opportunities or alternate walkthrough arrangements may be available, we would certainly appreciate the opportunity to coordinate accordingly.	CS	There is the possibility of another bid walk through, in the June to July time frame, and information for that (if it takes place) will be posted to SAM.	6/8/2026
2.1	5/21/26	Can you provide the report from the last Electrical System Protective Device Study?	COR	See attachments.	6/8/2026
2.2	5/21/26	Do you have the SKM files from the last study, so that ETS can simply add the new equipment?	COR	SKM files are not available. The AE is attempting to recover them but as of now has not been able to do so.	6/8/2026
2.3	5/21/26	Should the study focus only on the new equipment, or should we conduct a complete study of the entire system? If a complete study is necessary, please provide the complete electrical diagrams.	COR	Specification section 26 05 73, PART 1 - GENERAL, 1.1 DESCRIPTION, B. requires an analysis for the new devices installed under this project, from the individual source to the utility and generator.	6/8/2026
2.4	5/21/26	Should circuit breakers be tested by secondary or primary injection?	COR	Any required testing should be secondary only.	6/8/2026
2.5	5/21/26	Does the existing 150A/100A circuit breaker, located in panel B406-MD-480-EQ, need to be tested? The question arises because, although it exists, it will power the new panel B406-EQ-1-B.	COR	Any required testing should be secondary only as recommended by the AE. That testing the 150AF/100AT breaker is necessary.	6/8/2026
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