

	A	B	C	D	E
1	Pre-Proposal RFIs				
2		Date Submitted	LEAVE BLANK	Reference	Inquiry
3				N/A	We kindly request the latest set of drawings for the project if available, as it is unclear where the work is to be performed. Since this is a project within an air base, we understand that specific types of conduits, wiring methods, and materials may be required to comply with military or federal standards. Please confirm these requirements.
4					Please provide clarification regarding the feeder lengths: from the CRAC unit to the primary panel, from the primary panel to the secondary panel, from the secondary panel to the intermediate panel. This information is essential for accurate cable sizing and voltage drop calculations.
5					We have noted a discrepancy in the quantity of CRAC units to be replaced: The general description states: "Replace 23 DataAire Computer Room Systems". However, based on the Scope of Work (SOW), only 15 CRAC units are indicated for replacement. For now we are considering the 90FT length from each CRAC to the final panels and 60A connections for 30 Ton CRAC, 30A connection for 15 TON units, 20A connection for 5 TON units and as a whole are considering 15 CRAC units. Please advise.
6					Please provide the as-built drawing if applicable