

RFI FORM

Contractor Name:

Address:

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RFI (REQUEST FOR INFORMATION)			
PROJECT NO.:		RFI NO.:	001
PROJECT NAME:	REPLACE UPS System & INSTALL Rental UPS	DATE REQUESTED:	07/21/2017
SOLICITATION NO.:	VA262-17-B-1183	REFERENCE:	
DRAWING:		SPECIFICATION SECTION:	
DESCRIPTION OF PROBLEM OR INFORMATION BEING REQUESTED			
Please be specific as possible: Contractor shall install and test a 100kW UPS system that meets or exceeds the following requirements: a. (1) UPS 100kW N+2 scalable to 250kW (this conflicts with suggested characteristics 2.a.1 Output Power Capacity 100.0kW and 2.A.1.n Scalable to 250kW by adding hot swappable 25kW power modules) 100kW N+2 would provide an Output Power Capacity of 150kW since you suggested scalable by 25kW power modules. PLEASE CLARIFY. b. (4) External Battery Cabinets – runtime estimated at 1 hour @ 70kW (only three cabinets are necessary to achieve 1 hour @ 70kW. Four battery cabinets will provide 1 hour and 17 minutes of runtime @ 70kW. PLEASE CLARIFY. 1. Max Configurable Power (Watts) 100.0 KWatts/100.0 kVA (90.0 kW N+1) – this conflicts with technical requirement of Scalable to 250kW by adding hot swappable 25kW power modules). PLEASE CLARIFY. 2. Nominal Output Voltage 120V, 208V, 208V 3-phase – will the VA accept an output 480V/208V step-down transformer to achieve this output voltage?			
PROJECT MANAGER'S RESPONSE			
See revised Statement of Work (SOW).			
TRACKING NO.:		AMENDMENT NO.:	
VA PROJECT ENGINEER/MANAGER: Corey Meehan		DATE: 8/11/2017	

