



NAVAL
POSTGRADUATE
SCHOOL

JUSTIFICATION FOR SOLE SOURCE/BRAND NAME SOLE SOURCE <\$150K

PLEASE CHECK ALL APPLICABLE BOXES AND FILL IN ALL APPLICABLE BLOCKS BELOW. A NARRATIVE MUST BE ADDED TO ALL APPLICABLE SECTIONS. CHECKING A BOX IS NOT SUFFICIENT.

PO Number:		
The material and/or service listed on this form is (<u>please mark one</u>):	<input type="checkbox"/> Sole Source	<input checked="" type="checkbox"/> Brand Name

Restricted to the following source or manufacturer:

- Manufacturer: Universal Electric Corporation (UEC)



Description of the item(s) or service(s) required and the estimated cost(s):

Item#	MFG Name	MFG Part#	Description	Qty	U/I	Estimated Cost
1	UEC	EF400T5NG-4	End power feed unit	1	ea	
2	UEC	JK400T5NG-1	Joint Kit	3	ea	
3	UEC	B400T5NG-4PG-5	Housing section, 5 foot length	1	ea	
4	UEC	B400T5NG-4PG-10	Housing section, 10 foot length	1	ea	
5	UEC	T400T5NG-4-IL	TEE Section, Internal Left	1	ea	
6	UEC	CBMTSGHE 28-(2) L2120 - 4DG	(2)L2120-4 E28 Enclosure, provides (2) L21-20 sockets and circuit breakers	4	ea	
7	UEC	BRHT5-1	Hangar Bolt mount	8	ea	
8	UEC	EC400T5	End Cap	2	ea	
9	UEC	CST5-1	Closure Strip, 10 foot length	2	ea	
10	Square D Corporation	Model Number KC342251021	3 Phase 225A Square D Breaker	1	ea	
11			Misc, conduit, wire, electrical parts, building materials, supplies	lot	lot	

***** If additional items are required, please provide on a separate spreadsheet**

- Required Delivery Date (RDD) or Period of Performance (POP): 16 Nov 2015
- Specific characteristics of the material or service that limit the availability to a sole source/brand product (unique features, function of the item, etc.). Describe in detail why only this source/brand can furnish the requirements to the exclusion of other sources/brands. Universal Electric Corporation (UEC) is the OEM and only sells to Channel Partners. Only UEC parts and products are proprietary. This product is being installed in the Data Center and there is existing UEC Model Starline (Overhead) Power Busway. This installation is an extension of the existing power distribution system. The Overhead Power Busway must be a UEC Starline Model to match the existing system. The breaker feeding the UEC Overhead Starline Power Busway must be a Square D Model KC342251021 breaker. Only Square D breakers will fit the Square D power panel (form, fit, and function).
- The requested material or service represents the minimum requirements of the Government.
- The material or service must be compatible in all aspects (form, fit, and function) with existing systems presently installed/performing. Describe the equipment/function you have now and how the new item/service must coordinate, connect or interface with the existing system.
- A patent, copyright or proprietary data limits competition.
- The items are "direct replacement" parts/components for existing equipment. Provide the information about the Next Higher Assembly (NHA)/equipment which the replacement parts are going into (e.g., description, model, part number, Original Equipment Manufacturer (OEM), etc.).
- Other information to support sole source/brand name sole source procurement. The rationale must then justify "either" substantial duplication of cost to the Government that is not recovered through competition or unacceptable delays in fulfilling the mission of the agency.

TECHNICAL OR REQUIREMENTS CERTIFICATION

I CERTIFY THAT THE STATEMENTS CHECKED, AND INFORMATION PROVIDED ABOVE ARE COMPLETE AND CORRECT TO THE BEST OF MY KNOWLEDGE. I UNDERSTAND THAT THE PROCESSING OF THIS SOLE SOURCE/BRAND NAME SOLE SOURCE JUSTIFICATION PRECLUDES THE USE OF FULL AND OPEN COMPETITION.

Printed Name: [REDACTED]	Signature: [REDACTED]
Title: Dev Ops Research Computing Lab Manager	Date: 26 August 2015

CONTRACTING OFFICER CONCURRENCE:

Printed Name: [REDACTED]	Signature: [REDACTED]
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