

MEPNN Supplier Scouting Opportunity Synopsis

Section 1: General Information

Scouting Number	2025-054
Item to be Scouted	Quadrant Strain Clamps
Days to be scouted	30
Response Due By	03/28/2025
Description	Quadrant Strain Clamps for Static Wire Deadend
Notify Requester Immediately	
State item to be used in	Kansas

Section 2: Technical Information

Type of supplier being sought	Distributor
Reason	BABA
Describe the manufacturing processes (elaborate to provide as much detail as possible)	Includes but is not limited to casting and forging, machining, galvanizing, and assembly
Provide dimensions / size / tolerances / performance specifications for the item	See example drawings under additional information Seeking a single type that has the capability to hold the tension of 3/8" Extra High Strength (EHS) galvanized steel wire (7 stranded)
List required materials needed to make the product, including materials of product components	See example drawings under additional information
Are there applicable certification requirements?	Yes
Details	Needs to be Build America, Buy America Compliant
Are there applicable regulations?	No
Are there any other standards, requirements, etc.?	Yes
Details	See example drawings under additional information. Needs to have an ultimate strength rating of 15,000 pounds.
NAICS 1	332510 Hardware manufacturing
NAICS 2	
Additional Technical Comments	

Section 4: Business Information

Estimated potential business volume	50 total. One time order.
Estimated target price / unit cost information (if unavailable explain)	\$40.00 each
When is it needed by?	October 1, 2025
Describe packaging requirements	Boxes of 5-10 each. Best available. Delivered undamaged. Specifics discussed in negotiation.
Where will this item be shipped?	Great Bend, KS

Additional Comments

Is there other information you would like to include?

Department of Energy Grid Deployment Office – Grid Resilience and Innovation Partnerships (GRIP) Program

For all BABA related questions:

Brian Mollohan, General Engineer
Energy Delivery & Security Division
National Energy Technology Laboratory
U.S. Department of Energy
Brian.Mollohan@NETL.DOE.GOV