

MEPNN Supplier Scouting Opportunity Synopsis

| Item Information | |
|--------------------------|--|
| Scouting Number | 2023-083 |
| Item to be Scouted | Powervar UPS SPII 6.0kVA, RoHS (uninterruptible power supply (UPS)/Power conditioner) |
| Days to be scouted | 30 |
| Description | Need a minimum 6kVA power conditioner/uninterruptible power supply (UPS) combo unit that can condition power and convert domestic 208V 1P to both 115V-1P and European 230V-1P (230V to ground). |
| State item to be used in | Minnesota |

| Contact Information | |
|--|---------------------------------------|
| Email | lahren.tylor@epa.gov |
| First Name | Tylor |
| Last Name | Lahren |
| Department / Company / MEP Center | Environmental Protection Agency, U.S. |
| Bureau / Division / MEP Center Regional Office | ORD/CCTE/GLTED |

| Supplier Information | |
|-------------------------------|---|
| Type of supplier being sought | Manufacturer |
| Reason | BABA |
| Details | Scouting for US manufacturer or exemption |

| Summary of technical specifications and performance requirements | |
|---|--|
| Describe the manufacturing processes (elaborate to provide as much detail as possible) | Electronic assembly |
| Provide dimensions / size / tolerances / performance specifications for the item | Need a minimum 6kVA power conditioner/UPS combo unit that can condition power and convert domestic 208V 1P to both 115V-1P and European 230V-1P (230V to ground). Comparable to Thermo Fisher Scientific Powervar UPS SPII 6.0kVA, RoHS (uninterruptible power supply (UPS)/Power conditioner) |
| List required materials needed to make the product, including materials of product components | Steel, copper, multiple electronic components. |
| Are there applicable certification requirements? | No |
| Are there applicable regulations? | No |
| Additional Technical Comments | |

| Volume and Pricing | |
|---|-------------------------|
| Estimated potential business volume | only one unit requested |
| Estimated target price / unit cost information (if unavailable explain) | \$10,823.00 |

Delivery Requirements

| | |
|----------------------------------|----------------|
| When is it needed by? | 6 months |
| Describe packaging requirements | freight/crate. |
| Where will this item be shipped? | Duluth, MN |

Additional Comments

| | |
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| Is there other information you would like to include? | The item requested is provided by Thermo Scientific to support a larger piece of scientific equipment. |
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