

COMPLETE THIS FORM TO INITIATE SUPPLIER SCOUTING

MEPNN Supplier Scouting Opportunity Synopsis

- *The submitting organization (MEP Center, requesting company, federal/state agency) agrees to notify NIST MEP of the status of actions taken as a result of this scouting instance within 30 days after receiving a results report. Notification should be via email to scouting@nist.gov, indicating the following:
 - Contact with matches identified in report complete and supply contract awarded, process complete
 - Contact with matches identified in report complete and no supply contract awarded, process complete
 - Contact with matches identified in report complete and supply negotiations underway, process in progress
 - Contact with matches identified in report underway; supply negotiations not yet begun; process in progress
 - Contact with matches identified in report not yet begun, process in progress

• Coi	ntact with matches identifie	ed in report will not occur within the next 6-months, process complete			
		30 days Opportunities will be posted for 30 days unless specified			
be Scoute	d	,			
describe tl	ne item application/ the end use of it	tem.* Provide the item number if applicable: (N95 Mask vs Protective Mask).			
Vhat is	it used for? What does t	the company need it for? For additional guidance			
		er supply powers spectroscopy devices. The power supply The high voltage cable connects the power supply to an X-Ray source. The should be included in a single purchase.			
010					
r Scouting	Number (NIST MEP use)	1			
334516					
Scouting customer/product NAICS Code, if known					
lns		☐ Contract Manufacturer			
opli	□ Other				
erl	b. Reason for scouting su	bmission*			
nfo	■ 2 nd Supplier ■ 1	Price Re-shore Past supplier no longer available			
ma	☐ New Product Startu	ıp			
oite	☐ Other				
2. S		uring processes (elaborate to provide as much detail as possible).*			
Sun rfor	Electronic Assembly				
ma					
nce		ize / tolerances / performance specifications for the item.*			
	Must meet OEM specificat	ions for Malvern Panalytical Axios Petro (S/N: DY748): https://bit.ly/3Zq4pz7			
hnic	c. List required materials	needed to make the product, including materials of product components.*			
Ψ =	Steel, Printed Circuit Bo	eards, Copper. See OEM specs: https://bit.ly/3Zq4pz7			
	be Scoute describe the What is all power sup diseal kit is a conting of the scouting of the s	TITEM NAME HERE all Power Supply, Cabling and Seal Kit be Scouted describe the item application/ the end use of it What is it used for? What does it all power supply, high voltage cable and seal kit. The pow ad seal kit is used for preventative maintenance. All items is all power supply, high voltage cable and seal kit. The pow ad seal kit is used for preventative maintenance. All items is all power supply, high voltage cable and seal kit. The pow ad seal kit is used for preventative maintenance. All items is all power supply, high voltage cable and seal kit. The pow ad seal kit is used for preventative maintenance. All items is all power supply, high voltage cable and seal kit. The pow ad seal kit is used for preventative maintenance. All items is all power supply, high voltage cable and seal kit. The pow ad seal kit is used for? What does to add power supply, high voltage cable and seal kit. The pow add seal kit is used for? What does to add power supply, high voltage cable and seal kit. The pow add seal kit is used for? What does to add power supply, high voltage cable and seal kit. The pow add seal kit is used for? What does to add power supply, high voltage cable and seal kit. The pow add seal kit is used for? What does to add power supply, high voltage cable and seal kit. The pow add seal kit is used for? What does to add power supply, high voltage cable and seal kit. The pow add seal kit is used for? What does to add power supply, high voltage cable and seal kit. The pow add seal kit is used for? What does to add power supply, high voltage cable and seal kit. The pow add seal kit is used for? What does to add power supply, high voltage cable and seal kit. The pow add seal kit. The pow add seal kit. The power seal kit. The pow add seal kit. The pow add seal kit. The power seal kit. The pow add seal kit. The power seal kit. The pow add seal kit. The pow add seal kit. The power seal kit. The pow add seal kit. The pow add seal kit. Th			



			d. Are there applicable certification requirements?* Yes No Please explain
		2. Summ	Ex: Needs to be compliant with Underwriters Laboratory certifications. Needs to meet OEM specifications for Malvern Panalytical Axios Petro (S/N: DY748): https://bit.ly/3Zq4pz7
		Summary of T	e. Are there applicable regulations?* ☐ Yes ☐ No Please explain
	Requirements	Technical Specifications	Ex: Needs to be compliant with FDA regulations; For additional guidance
	ments	pecific	f. Are there any other standards, requirements, etc.?* Yes No Please explain
	cont:	ations	Ex: Needs to be compliant with ASME, IEEE; For additional guidance
		and Per	g. Additional Comments: Is there other information that would impact the item's performance or usefulness? Please explain.
		Performance	
			3a. Estimated potential business volume (i.e., # Units Per Day, Month, Year) *:
BUSINESS INFORMATION:	Pricing	3. Volume	Ex: 20 units per week, 150 per month, 5000 units per year; 1 unit
		and	b. Estimated target price / unit cost information (if unknowm, explain) *: \$ 40,000
		4.1	a. When is it needed by? (Immediate, 30 Days, 6 months, etc.)*
		Deliv	Immediate b. Describe packaging requirements (i.e., individually/group packaging)*
		Delivery Requirements:	Individually Packaged
		uire	c. Where will this item be shipped? *
		ments:	2565 Plymouth Road Ann Arbor MI 48105
	င	5.	Is there other information you would like to include?
	Comments:	Additional	Current place of manufacure is Netherlands