

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

		ntact with matches identified in report not yet begun, process in progress ntact with matches identified in report will not occur within the next 6-months, process complete			
		NAME HERE Opportunities will be posted for 30 days unless specified			
Please	describe t	he item application/ the end use of item.* Provide the item number if applicable: (N95 Mask vs Protective Mask).			
Ex: V	Vhat is	it used for? What does the company need it for? For additional guidance			
Supplie	r Scouting	y Number (NIST MEP use)			
Scouting customer/product NAICS Code, if known					
TECHNICAL INFORMATION:	ŗ.	a. Type of supplier being sought*			
	ıpplieı	☐ Other			
	r In	b. Reason for scouting submission*			
	Supplier Information	 □ 2nd Supplier □ Price □ Re-shore □ Past supplier no longer available □ New Product Startup □ Other 			
	P 2	a. Describe the manufacturing processes (elaborate to provide as much detail as possible).*			
		Ex: injection molding, metal casting, electronic assembly;			
	ary	b. Provide dimensions / size / tolerances / performance specifications for the item.*			
	Summary of Technion of Technion of Technion of Technic	Ex: 16" x 9" sheets; clearance of .005mm;			
		c. List required materials needed to make the product, including materials of product components.*			
	cal Specifications and nents:	Ex: Steel plate and rivets; High Density Polyethylene			
	р				



			d. Are there applicable certification requirements?* ☐ Yes ☐ No Please explain
		2. 9	Ex: Needs to be compliant with Underwriters Laboratory certifications.
		Summary of	
	Requirements cont:	nary	e. Are there applicable regulations?* Yes No
		of T	Please explain
		echn	Ex: Needs to be compliant with FDA regulations; For additional guidance
		ical (
		Technical Specifications	f. Are there any other standards, requirements, etc.?* Yes No
		ficat	Please explain Ex: Needs to be compliant with ASME, IEEE; For additional guidance
		suoi	
		and Performance	g. Additional Comments: Is there other information that would impact the item's performance or
		Perfo	usefulness? Please explain.
		orma	
		псе	
BU	Pri	۱ .۶	3a. Estimated potential business volume (i.e., # Units Per Day, Month, Year) *: Ex: 20 units per week, 150 per month, 5000 units per year;
SINE	Pricing	Volume	Lx. 20 unus per week, 130 per monin, 3000 unus per yeur,
SS II		ne a	
VF OF		and	b. Estimated target price / unit cost information (if unknowm, explain) *: Ex. \$x.xx per unit, bundle, group;
BUSINESS INFORMATION:		_	a. When is it needed by? (Immediate, 30 Days, 6 months, etc.)*
		4. De	Ex: Immediate, 2 weeks, 3 months, etc.
		elive	b. Describe packaging requirements (i.e., individually/group packaging)*
		Delivery Requirements:	Ex: Individually wrapped, palletized, groups of 5;
		qui	c. Where will this item be shipped? *
		eme	Ex: city, state; For additional guidance
		ents:	
	C	5.	Is there other information you would like to include?
	Comments:	Add	
	ents	Additiona	
	**	<u>a</u>	