

## \*\*COMPLETE THIS FORM TO INITIATE SUPPLIER SCOUTING\*\*

## **MEPNN Supplier Scouting Opportunity Synopsis**

- \*The submitting entity (MEP Center, requesting company, federal/state agency, other) 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

	• Cor	ntact with matches identified	in report will not occur within the next 6-months, process complete	
PVDF Resin			<u>30</u> days Opportunities will be postedfor 30 days unless specified	
Item to be Scouted			Opportunities will be postedior 30 days unless specified	
Please	describe tl	he item application/ the end use of iter	n.* Provide the item number if applicable: (N95 Mask vs Protective Mask).	
Medi	cal Co	mponents. Infusion line co	nnectors	
2022-049 Supplier Scouting Number (NIST MEP use)  Scouting customer/product NAICS Code, if known				
ᇤ	<u>:</u>	a. Type of supplier being so		
유	dns	<ul><li>Manufacturer</li><li>Other</li></ul>	☐ Contract Manufacturer	
NICAL	Supplier Information			
		b. Reason for scouting sub	mission*	
Ę	ıfor	☐ 2 <sup>nd</sup> Supplier ☐ Pi	11 8	
유	ma	☐ New Product Startup		
TECHNICAL INFORMATION:	tion	• Other Global supply	y chain issue and resin sho <u>r</u> tages.	
	אַ קּ	a. Describe the manufactu	ring processes(elaborate to provide as much detail as possible).*	
	2. Summary of Technica Performance Requireme	Plastic injection molding.		
	ary	b. Provide dimensions / siz	e / tolerances / performance specifications for the item.*	
	of Tec Requi	PVDF is a resin that com	es in pellet form.	
	hnical Specifications and irements:	c. List required materials n	eeded to make the product, including materials of product components.*	
		PVDF with similar propert	ties to the following resins known to be suitable als.ulprospector.com/en/profile/default?e=111475 ls.ulprospector.com/en/profile/default?e=5791 ls.ulprospector.com/en/profile/default?e=32815	



	2. Summary of Technical Specifications and Performance Requirements cont:	d. Are there applicable certification requirements?* $\blacksquare$ Yes $\square$ No Please explain
		USP Class VI and/or ISO 10993
		e. Are there applicable regulations?*   Yes  No
		Please explain
		Must carry USP Class VI and/or ISO 10993
	ipeci imen	f. Are there any other standards, requirements, etc.?*   Yes  No
	ficat ts co	Please explain
	tions ont:	
	and	g. Additional Comments: Is there other information that would impact the item's performance or
	Per	usefulness? Please explain.
	form	
	anc	
	to	
В	P <sub>1</sub> 3.	3a. Estimated potential business volume (i.e., # Units Per Day, Month, Year)*:
NISN	3. Volu Pricing	2,200 Anually
IESS	Volume ricing	
BUSINESS INFORMATION:	and	b. Estimated target price / unit cost information (flexible and negotiable not accepted) *:
		\$9.36 - \$10 Lbs per pound.
	4.	a. When is it needed by? (Immediate, 30 Days, 6 months, etc.)*
	Deli	Immediate
	iver	b. Describe packaging requirements (i.e., individually/group packaging)*
	Delivery Requirements:	Gaylord, Super Bag, or Boxes
		c. Where will this item be shipped?*
		615 Durant Street Harlan Iowa 51537
	5. Additional Comments:	Is there other information you would like to include?