

COMPLETE THIS FORM TO INITIATE SUPPLIER SCOUTING

MEPNN Supplier Scouting Opportunity Synopsis

- *The submitting organization (ex. 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

	• Cor	ntact with matches identified in report will not occur within the next 6-months, process complete					
	iless L	iner Fabrics Opportunities will be posted for 30 days unless specified					
Please	Please describe the item application/ the end use of item.* Provide the item number if applicable: (N95 Mask vs Protective Mask).						
	•	ested will be used to manfacture and produce a pantiless liner. t Core (fluff sapsheet) tissue paper+fluff+pulp+sap ic Nonwoven Fabric 25gsm~45g) Hot air through size 80mm~170mm					
	r Scouting	Number (NIST MEP use) er/product NAICS Code, if known					
_		a. Type of supplier being sought*					
TECHNIC	1. Supplier Information	☐ Manufacturer ☐ Contract Manufacturer ☐ Distributor ☐ Other					
P		b. Reason for scouting submission*					
TECHNICAL INFORMATION:		 □ 2nd Supplier □ Price □ Re-shore □ Past supplier no longer available □ New Product Startup □ Other 					
OIT							
Z.	Sp Sp	a. Describe the manufacturing processes (elaborate to provide as much detail as possible).*					
		All materials will be stored at the manufacturing company and used to manufacture and produce the pantiless liner.					
	ry o	b. Provide dimensions / size / tolerances / performance specifications for the item.*					
	Technica and	1000lbs with rolls at 40" diameter at 4.5" width. Yields 350,000 lineal meters at 4.5" wide. 350,000 lineal meters equals 382,763 Lineal yards We would process at 4.5" width and 4.5" length. 4.5" equals 0.125 Lineal yards 382,763 Lineal yards divided by 0.125 lineal yards per part equals a yield of 3,062,763 parts. This should make over 3 million FemeFlex pads.					
	•	c. List required materials needed to make the product, including materials of product components.*					



	Netv	vork [®]
		*Absorbent Core (fluff sapsheet) tissue paper+fluff+pulp+sap *Hydrophilic Nonwoven Fabric 25gsm~45g) Hot air through size 80mm~170mm *Breathable PE Film 35gsm
_		*Release Paper 45gsm* (45-60mm) Left & Right + Back



	2. Summary of Technical Specifications Requirements cont:	d. Are there applicable certification requirements?* Yes No Please explain
		All materials must meet be medical grade and standard requirements for FDA for use on
		1 lease explain
		All materials must be medical grade and meet the standard requirements of FDA to be utilized on the skin and body.
	pecifica ments	f. Are there any other standards, requirements, etc.?* ■ Yes □ No Please explain
		All materials must be medical grade and meet the FDA standard requirements of use on the
	and Pe	g. Additional Comments: Is there other information that would impact the item's performance or usefulness? Please explain.
	Performance	The materials will be used for a feminine hygenie product.
B	P 3.	3a. Estimated potential business volume (i.e., # Units Per Day, Month, Year) *:
BUSINESS INFORMATI	Volume icing	Company is a start up and we anticipate the sales to grow quickly. They estimate to sell minimum of 10k boxes per month starting off and will have more growth once they get on the shelves in the stores.
NFC	and	b. Estimated target price / unit cost information (if unavailable explain) *:
)RN		Comparable Competitive Price
IAI	4.	a. When is it needed by? (Immediate, 30 Days, 6 months, etc.)*
0 <u>N</u> :	Del	Immediate/ ASAP/
	iver	b. Describe packaging requirements (i.e., individually/group packaging)*
	Delivery Requirements	Individual packaging of each of the materials will make it easier
	iren	c. Where will this item be shipped? *
	nents:	All materials should be shipped to Able Industrial Products at 2006 S Baker Avenue Ontario CA 91761-7709
	ე 5.	Is there other information you would like to include?
	5. Additional Comments:	The contact person at Able Industrial Products is Jeff Britton. Company desperately needs these materials to launch the innovative pantiless liner. Thank you for any assistance to help get these materials in hand ASAP.