MEPNN Supplier Scouting Opportunity Synopsis

Section 1: General Information		
Scouting Number	2025-355	
Item to be Scouted	ITO Coated PET Film	
Days to be scouted	60	
Response Due By	11/23/2025	
Description	Indium tin oxide coated PET (Polyethylene terephthalate) film that has low electrical resistance, low haze that we use to deposit UV cured microwells on and leminate.	
Section 2: Technical Information		
Type of supplier being sought	Manufacturer	
Reason	2nd Supplier	
Describe the manufacturing processes (elaborate to provide as much detail as possible)	Indium tin oxide coated PET (Polyethylene terephthalate) film that has low electrical resistance, low haze that we use to deposit UV cured microwells on an d laminate	
Provide dimensions / size / tolerances / performance specifications for the item	4 foot minimum rolls. 200ft+ long PET film haze < .8%	
List required materials needed to make the product, including materials of product components	includes but is not limited to Polyethylene terephthalate (PET) film, Indium tin oxide (ITO) target, Sputtering gases (e.g. Argon, Oxygen), Adhesion promoters or undercoats (optional), Anti-reflective coatings or other functional layers (optional)	
Are there applicable certification requirements?	No	
Are there applicable regulations?	No	
Are there any other stndards, requirements, etc.?	No	
Additional Technical Comments		

Section 4: Business Information		
Estimated potential business volume	1000 rolls per year	
Estimated target price / unit cost information (if unavailable explain)	<\$8.00 per square meter	
When is it needed by?	ASAP	
Describe packaging requirements	Wrapped rolls on 6" spindle cores	
Where will this item be shipped?	Marysville, OH	

Additional Comments	
Is there other information you would like to include?	