ITEM OPPORTUNITY SYNOPSIS				
Scouting Number:	2024-246			
Name of the item to be scouted:	Industrial Roll-Up Metal Door			
State item to be used in:	Washington			
Describe the Item:				
Please describe the item application/the end use of the item.	Commercial roll-up door, Push up, 9'-1/2" Wide x 7' high, between jambs mounting, steel header, aluminum guide, Aluminum foam filled 53mm curtain, Wind load rating 6, impact rating of D.			
Supplier Information:				
Type of Supplier Being Sought (select from the list below):				
Manufacturer	х			
Contract Manufacturer				
Distributor				
Other (Please Specify) Reason for Scouting Submission (select from the list below)				
2nd Supplier	T			
Price				
Re-Shore				
Past supplier no longer available				
New Product Startup				
BABA	х			
Other (Please Specify)				
Summary of Technical Specifications and Performance Requirements:				
Describe the manufacturing processes (elaborate to provide as much detail as possible)	Roll Forming, Cutting/Welding, Powder Coating			
Provide dimensions / size / tolerances / performance specifications of the item	9'-4 1/2" wide x 7' high please see attached document for additional information.			
List required materials needed to make the product, including materials of product components, if applicable	Steel, aluminum fabricated aluminum foam filled slats			
Are there applicable certification requirements?	,			
Yes				
No Plant and the	X			
Please explain:				
Are there any applicable regulations that apply to the production of this item? Yes	T			
No Yes				
Please explain:	X			
Are there any other standards / requirements?				
Yes				
No	X			
Please explain:				
NAICS CODES:				
NAICS 1 NAICS 2	332321 Metal window and door manufacturing			
Additional Comments:				
Additional technical comments:				
Volume and Pricing:				
Estimated Potential Business Volume (i.e. #units per day, month, year):	2-3 per year			
Estimated Target Price/Unit Cost Information:	\$9720.00 each			
Delivery Requirements:				
When is it needed by? (Immediate, 30 days, 6 months, etc.)	October			
Describe packaging requirements (i.e. individually/group packaging, etc.)	Palletized			
Where will this item be shipped?	Troutdale Oregon			
Additional Comments:				

	Federal Aviation Administration Point of Contact information for questions
	including BABA/Buy American compliance: Carlos Fields carlos@faa.gov
Is there other information you would like to include?	Please copy scouting@nist.gov on all correspondence.

MOTOR SPECIFICATIONS:	ELECTRICAL EQUIPMENT LIST:	BOTTOM BAR LOCKING:	QUANTITY & MARK:
		<i>Type</i> - Standard mortise cylinder 1" lg. x 1 5/32" dia.	
I GUARANTEE FINISHED OPENIN DIMENSIONS AND ALL CLEARAN PER THIS DRAWING SIGNED & DATED		<u>Operable Side(s)</u> - Fascia only Not masterkeyed. Hardware contractor to replace standard cylinder with masterkeyed cylinder in the field when required	MATERIAL & FINISH: Curtain - Aluminum, Bottom Bar - Extruded aluminum, clear anodized 204-R1 Guides - Extruded aluminum, clear anodized 204-R1 Hood - Aluminum, clear anodized 204-R1
REPRESENTING			Plain Steel - Powder coated gray
	<u>"SUPPO</u>	RT TO RUN TO TOP OF COIL"	
		CONSTRUCTION 11-1	1/8"
SPRING ADJUSTOR	3-SIDED SQUARE HOOD	TOP HOOD BEAD TURNED UNDER FLAT FASCIA	<u>=</u>
##18	ROLLING COUNTER DOOR 3 GA. INTERLOCKING SLATS WITH NYLON ENDLOCKS	EIGHT	у не точ
ASTRAGAL	CYLINDER LOCK	8-2" 8-2" OPENING HEIGH	DOOR OPENING HEIGHT 8.2" OVERALL DOOR HEIGHT
2 1/4"	9'-4 1/2" OPENING WIDTH 9'-0" STANCE BETWEEN GUIDES		~
03-26-2021 PRODUCT CODE:	ELEVATION (CO	IL SIDE) AND SECTION VIEW	MODEL#: JOB#: *
BSE_CDAR PBI 1F 18AA	See drawing # <u>E (</u>	01554489 001 B for guide detail.	ESC10 E 01554489 001 A
		PUSH-UP OPERATED ROLLING COUNTER DOOR	DEALER*: CONTRACTOR:
ORIGINAL DRAWING 07/15/21 A: # REVISION DATE	970 BY	MASCOTT -TROUTDALE TROUTDALE,	ARCHITECT:

