

MEPNN Supplier Scouting Opportunity Synopsis

Section 1: General Information

Scouting Number	2026-161
Item to be Scouted	BABA: Grade 2 Locks
Days to be scouted	14
Response Due By	05/13/2026
Description	Grade 2 Cylindrical: A Grade 2 cylindrical lock is one of the most widely used commercial lock types in North America. It's the workhorse of offices, schools, retail spaces, and

Section 2: Technical Information

Type of supplier being sought	Manufacturer
Reason	A Grade 2 cylindrical lock is a medium-duty commercial lockset built to meet ANSI/BHMA A156.2 Grade 2 performance standards. It uses a cylindrical latch mechanism installed into a standard 2-1/8" bored door prep, with the latch inserted into a 1" edge bore.
Describe the manufacturing processes (elaborate to provide as much detail as possible)	Please see attached sheet for items needed and the associated manufacturing process. Grade 2 Tubular:
Provide dimensions / size / tolerances / performance specifications for the item	A Grade 2 tubular lock is one of the most common pieces of door hardware used in commercial light-duty and higher-end residential buildings. If you've ever opened a door in an office, school, apartment, or small business, you've probably used one.
List required materials needed to make the product, including materials of product components	Please see attached sheet for items needed and the associated required materials. A Grade 2 tubular lock is a medium-duty cylindrical lockset that uses a tubular (bored) latch mechanism installed into a standard 2-1/8" door prep.
Are there applicable certification requirements?	Minnesota No
Are there applicable regulations?	No
Are there any other standards, requirements, etc.?	No
Additional Technical Comments	This is for a three-story 48 Unit Multifamily Apartment over a one-story parking garage. MHFA Project.

Section 4: Business Information

Estimated potential business volume	Please see attached sheet for items needed and the associated business volume of each item
Estimated target price / unit cost information (if unavailable explain)	Please see attached sheet for items needed and the associated target price of each item.
When is it needed by?	July 2027
Describe packaging requirements	Please see attached sheet for items needed and the associated packaging requirements
Where will this item be shipped?	Blaine Minnesota

Additional Comments

Is there other information you would like to include?	
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