

MEPNN Supplier Scouting Opportunity Synopsis

Section 1: General Information

Scouting Number	2026-454
Item to be Scouted	BABA: Pump Components
Days to be scouted	14
Response Due By	08/26/2026
Description	I am looking for vendors who can supply BABAA compliant pump components w/ certificates to meet BABAA requirements for well, water, and wastewater pumps and systems.

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)	Pipe (36" x 3/8" wall): This pipe is typically manufactured using an Electric Resistance Welded (ERW) or Longitudinal Submerged Arc Welding (LSAW) process. A wide steel coil is cold-rolled into a cylindrical shape and joined via a longitudinal seam weld. The finished pipe then undergoes heat treatment (normalizing), sizing, and non-destructive testing (NDT) to meet API 5L or A53 Grade B specifications. Plate (2.75" thick): This heavy-gauge plate is produced via Hot Rolling in a plate mill. A thick steel slab is heated and passed through a series of heavy-duty rollers to compress it to the specified thickness. Given the 2.75" thickness, the process involves precise temperature control and rolling passes to ensure structural uniformity and compliance with ASTM A-36 standards. Plate (0.75" thick): This plate is also manufactured via Hot Rolling, though it requires fewer reduction passes than the heavy plate. After the rolling process, the steel is cooled (often via controlled air or water) and then sheared or flame-cut to the final 8 ft x 10 ft dimensions. The surface is finished to meet the standard A-36 mill tolerances.
Provide dimensions / size / tolerances / performance specifications for the item	1 piece – Pipe – 36" x 3/8" wall x 10 ft R/L, API 5L or A53 Gr B, domestic/AIS compliant with cert 1 piece – Plate – 2.75" thick x 8 ft x 20 ft, A-36, domestic/AIS compliant with cert 1 piece – Plate – 0.75" thick x 8 ft x 10 ft, A-36, domestic/AIS compliant with cert
List required materials needed to make the product, including materials of product components	Bolting, flanges, pipe, steel plate, plumbing components, pumps, brass/bronze components, etc. Any and every thing related to water flow, filtration, processing, etc.
Are there applicable certification requirements?	Yes
Certification(s) required	ISO 9001
Details	Build America, Buy America Act (BABAA) American Iron and Steel (AIS) Act Needs to be compliant with BABAA and AIS with certificates of origin, manufacture, etc.
Are there applicable regulations?	No
Are there any other standards, requirements, etc.?	No
Additional Technical Comments	

Section 4: Business Information

Estimated potential business volume	We have been around since 1962 and are averaging \$50million annually. I cannot provide much more than that as most of the BABAA/AIS jobs are bided on before being awarded.
Estimated target price / unit cost information (if unavailable explain)	Best available, as this is related to BABA, acceptable pricing is to be determined in negotiation.
When is it needed by?	I would like to get the list as soon as possible.
Describe packaging requirements	As packed by the manufacturer and or for shipping.
Where will this item be shipped?	Waco, Tx. Austin, Tx. Ft. Worth, Tx. Houston, Tx.

Additional Comments

Is there other information you would like to include?	
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