

RFQ Title: Fabrication and Supply of Industrial Pump Components

RFQ Number: MFG-2023-PUMP-1024

Issue Date: November 5, 2023

Submission Deadline: November 30, 2023

Contact Person:

Jane Smith,
Sourcing Specialist EfficientFlow Solutions Inc.
789 Industrial Way Manufacturing
City, State, Zip Code
Phone: (555) 123-4567
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1. Introduction:

EfficientFlow Solutions Inc. ("EfficientFlow") is requesting quotations for the fabrication and supply of various components for our Series X industrial pumps. These components are critical for our assembly line scheduled to commence operations on March 1, 2024.

2. Scope of Work:

The supplier will be responsible for the fabrication, quality assurance, and delivery of the pump components according to the specifications provided by EfficientFlow.

3. Component Specifications:

The RFQ is for the following components:

200 units of Impeller Blades, Stainless Steel, 12 inches diameter

150 units of Pump Housing, Cast Iron, with a flanged end connection

250 units of Shaft Sleeves, Carbon Steel, to fit a 3-inch diameter shaft

100 units of Bearing Assemblies, to accommodate axial loads

Each component must be fabricated to meet EfficientFlow's engineering specifications, which will be provided upon request.

4. Quality and Standards:

All components must adhere to ISO 9001 Quality Management standards. Material certifications and inspection reports are required with each batch delivered.

5. Delivery Requirements:

Delivery is required to be DDP (Delivered Duty Paid) at: EfficientFlow Solutions Inc. Assembly Plant 123 Manufacturing Road Manufacturing City, State, Zip Code

The first delivery is expected on February 1, 2024, with subsequent monthly deliveries as per schedule agreed upon after award.

6. Quotation Submission:

Please provide your best quotation in a PDF format via email to the contact person above.

Quotations must include the following:

- Unit price for each component
- Lead time from order to delivery
- Payment terms
- Warranty terms

7. Evaluation Criteria:

- Cost-effectiveness
- Compliance with technical specifications
- Delivery timeline
- Past performance and references
- Warranty and support services

8. Additional Information:

Quotations must be valid for a minimum of 90 days.

EfficientFlow reserves the right to perform a site visit to assess the supplier's manufacturing capabilities.

The contract may be extended to include subsequent orders depending on supplier performance and pricing competitiveness.