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Tender/Proposal Detail

Tender/Proposal ID : 1282549 Invitation Reference No. : 46.113.637.00.00.156.2026/Notice-122

Closing Date and Time : 28-Jun-2026 12:00 Opening Date and Time : 28-Jun-2026 12:00

Procuring Entity : Office of the EE, Dasherbandi Sewage Treatment Plant, Dhaka WASA

Brief : Procurement of various type solenoid valve, cylinder etc. for STDB & SDIP Dasherbandi STP.

Tender/Proposal Status : NOA Issued

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Is BOQ Form : No

Form Name : Technical Specifications and Compliance of Goods and related services (Form e-PG2-4)

Notes on Technical Specifications:

Note 1:

[A set of precise and clear specifications is a prerequisite for Tenderes to respond realistically and competitively to the requirements of the PE. In the context of Competitive Tender, the specifications must be prepared to permit the widest possible competition and, at the same time, present a clear statement of the required standards of workmanship, materials, and performance of the goods and services to be procured. Only if this is done will the objectives of transparency, equity, efficiency, fairness and economy in procurement be realized, responsiveness of Tenders be ensured, and the subsequent task of Tender evaluation and post-qualification facilitated. The specifications should require that all items, materials and accessories to be included or incorporated in the goods be new, unused, and of the most recent or current models, and that they include or incorporate all recent improvements in design and materials]

Form Header :

Note 2:

[The PE must explain in clear terms the exact Technical Specification and any relevant National or International Standards which have to be followed for the manufacture and supply of the goods or related services. Technical Specifications shall specify what inspection and/or tests the PE requires and where they are to be conducted]

Note 3:

Keep the same Item no. in price schedule and technical specification form.

Item No.	Name of Goods	Detailed Technical Specification and Standards required	Inspection and/or tests required and test place	Country of Origin	Make, and Model or Brand (when applicable)	Full Detailed Technical Specifications and Standards offered
1	Fire stopper	Fire stopper, Model: LX44-40 Hoist Crane 8 Screw Terminals 4NC Limit Switch Actuator Type : push actuator; Contact Type : 4 NC(4pst); Rated Voltage : AC 380V, 40A Power : 13Kw; main body size : 160 x 120 x 100Mm/6.3" x 4.7" x 4"(l*w*h); External material : metal; color : Blue Net weight : 1294G (as per sample/approved by the engineer-in-charge).	DSTP or Any other Institute	Fill By Tenderer/Consultant - Long Text	Fill By Tenderer/Consultant - Long Text	Fill By Tenderer/Consultant - Long Text
2	Supply of grinding machine	Supply of grinding machine, 900W Makita, Model: metabo As per sample.	DSTP or Any other Institute	Fill By Tenderer/Consultant - Long Text	Fill By Tenderer/Consultant - Long Text	Fill By Tenderer/Consultant - Long Text
3	Magnetic Contactor 25A, Model:LC1D12.As per sample.	Magnetic Contactor 25A, Model:LC1D12.As per sample.	DSTP or Any other Institute	Fill By Tenderer/Consultant - Long Text	Fill By Tenderer/Consultant - Long Text	Fill By Tenderer/Consultant - Long Text
4	Thermal overload relay, 9-13A, Model:LRD12.As per sample.	Thermal overload relay, 9-13A, Model:LRD12.As per sample.	DSTP or Any other Institute	Fill By Tenderer/Consultant - Long Text	Fill By Tenderer/Consultant - Long Text	Fill By Tenderer/Consultant - Long Text
5	Oil return valve for Air compressor, material: copper, 1/4"(as per sample/approved by the engineer-in-charge).	Oil return valve for Air compressor, material: copper, 1/4"(as per sample/approved by the engineer-in-charge).	DSTP or Any other Institute	Fill By Tenderer/Consultant - Long Text	Fill By Tenderer/Consultant - Long Text	Fill By Tenderer/Consultant - Long Text
6	Thermal overload relay, 18-42A, LRD3 (as per sample/approved by the engineer-in-charge).	Thermal overload relay, 18-42A, LRD3 (as per sample/approved by the engineer-in-charge).	DSTP or Any other Institute	Fill By Tenderer/Consultant - Long Text	Fill By Tenderer/Consultant - Long Text	Fill By Tenderer/Consultant - Long Text
7	Magnetic Contactor 32A.LC1D32(as per sample/approved by the engineer-in-charge).	Magnetic Contactor 32A.LC1D32(as per sample/approved by the engineer-in-charge).	DSTP or Any other Institute	Fill By Tenderer/Consultant - Long Text	Fill By Tenderer/Consultant - Long Text	Fill By Tenderer/Consultant - Long Text
8	Magnetic Contactor, 20-25A. LC1D09 (as per sample/approved by the engineer-in-charge).	Magnetic Contactor, 20-25A. LC1D09 (as per sample/approved by the engineer-in-charge).	DSTP or Any other Institute	Fill By Tenderer/Consultant - Long Text	Fill By Tenderer/Consultant - Long Text	Fill By Tenderer/Consultant - Long Text
9	Thermal overload relay, 2.5-4A ,LR09 (as per sample/approved by the engineer-in-charge).	Thermal overload relay, 2.5-4A ,LR09 (as per sample/approved by the engineer-in-charge).	DSTP or Any other Institute	Fill By Tenderer/Consultant - Long Text	Fill By Tenderer/Consultant - Long Text	Fill By Tenderer/Consultant - Long Text

10	Low sludge Pump 140 mm Cylinder. Material:carbon steel 25/Q345B, nos,pressure:13Mpa. Flow:40m3/H, h3v112dt Brand & Model: To be Mention. Origin: Austria,Germany,Japan,USA, China or Equivelent.	Low sludge Pump 140 mm Cylinder. Material:carbon steel 25/Q345B, nos,pressure:13Mpa. Flow:40m3/H, h3v112dt Brand & Model: To be Mention. Origin: Austria,Germany,Japan,USA, China or Equivelent.	DSTP or Any other Institute	Fill By Tenderer/Consultant - Long Text	Fill By Tenderer/Consultant - Long Text	Fill By Tenderer/Consultant - Long Text
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Table Footer :

[The Tenderer should complete all the columns as required]

Existing Formula(s)

S. No.	Applied to Column	Formula
No Records Found		

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