

Anx – A

Tender No 23.27.0000.166.21(i).4112316.23.24

dt. 26.12.2023

NECESSARY DETAILS

Ser. No	Nomenclature & Specification	Unit	Qty	Unit Price	Total Price (Taka) (in figure & Word)	Rmks
1.	NC Hydraulic Guillotine Shear Machine (6 mm) with all standard and additional accessories as per specification below :	No	1			
2.	Brand: To be mentioned					
3.	Model : To be mentioned					
4.	Name of Manufacturer: To be mentioned					
5.	Country of Origin: Group A					
6.	Country of Assembly/ Manufacture and Port of Shipment: Group – A					
7.	<p><u>Specifications:</u></p> <p>a. <u>Working Area:</u></p> <p>(1) Structural plate thickness capacity: 6 mm (2) Stainless plate thickness capacity : To be mentioned (3) Working Length : 2580~2600 mm (4) Hold down cylinders : 11~12 pcs (5) Max hold down force : 15 Ton (6) Table Size: (Minimum) (HxWxD): 850x 500x 250mm (To be supported by original manufacturer catalogue. (7) Throat Depth (Minimum): 250 mm</p> <p>b. <u>Back Gauge:</u></p> <p>(1) Rear stop travel (X-axis) : 1000 mm (Minimum) (2) Feed speed : 100 mm (Minimum)</p> <p>c. <u>Front Support Arms:</u></p> <p>(1) Number of front support arms: Minimum 3 pcs (2) Length of support arms : Minimum 900 mm</p> <p>d. <u>Safety:</u></p> <p>(1) Finger guard : Flip up & Full length (2) Back: Light curtain (3) Front and Side Protective Covers must be attached with the machine and supported by manufacturer catalogue.</p> <p>e. Minimum Motor Rating of Main Drive: 10~11 KW f. Hydraulic Tank Volume : 150~160 L g. Controller Type : NC (Model to be mentioned) h. Cutting Line Projection: Illumination/Shadow/Laser j. Front Table : Ball integrated k. Remote : Foot pedal & Emergency stop l. Machine Weight : To be mentioned m. Machine size : To be mentioned n. Power Supply : 380-400V, 3 Ph, 50 Hz. o. Touch Screen Size (Minimum): 5.7 Inch. p. Type of Blade Gap adjustment system (manual/ automatic): To be mentioned. q. Back gauge swing up/down feature for sheets longer than 1000 mm.</p>					

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8.	<p>Conditions:</p> <p>a. All standard attachment along with accessories must be supplied with the machine. Price of the Items must be mentioned separately.</p> <p>b. Any optional item recommended by the manufacturer that is compatible with the respective machine must be offered with price & Part number. All optional items with price must be mentioned in the financial offer which will be certified by the manufacturer of the machine (not by the local agent).</p> <p>c. List of spare parts required for five (05) years operation must be mentioned with price in the financial offer.</p> <p>d. Installation and Post Installation Requirement at BOF:</p> <p>(1) Installation Requirement at BOF.</p> <p>(a) It is the responsibility of supplier to fully integrate and commission the machine at BOF's identified site/ room. Machine installation and commissioning is to be provided by the certified engineers of machine manufacturer from any country at BOF site.</p> <p>(b) BOF shall only provide utility service up to near proximity. All other related equipment, connections and fittings or any related things required for successful installation and running of the machine will be provided by the supplier.</p> <p>(c) Supplier shall bring all necessary calibration standards and calibration equipment for ensuring the machines accuracy with valid traceability certificates at BOF site.</p> <p>(d) After installation and commissioning of the device, trial run, trial production followed by functional training and repair & maintenance training of BOF personnel by the certified engineers of machine manufacturer from any country at BOF site to be provided. The training should cover complete operation, application, software usage (if required) in all aspects of measurement and data analysis for required samples, calibration, basic & preventive maintenance and troubleshooting etc. Following information must be given as below:</p> <table border="1"> <thead> <tr> <th>Ser</th> <th>Items</th> <th colspan="2">Responsible (Supplier/BOF)</th> <th>Duration</th> </tr> <tr> <th>(a)</th> <th>(b)</th> <th colspan="2">(c)</th> <th>(d)</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Site Preparation</td> <td colspan="2">BOF and Supplier</td> <td>To be mentioned</td> </tr> <tr> <td>2.</td> <td>Installation & Commissioning</td> <td colspan="2">Supplier</td> <td>To be mentioned</td> </tr> <tr> <td>3.</td> <td>Trial Run</td> <td colspan="2">Supplier</td> <td>To be mentioned</td> </tr> <tr> <td>4.</td> <td>Trial Production</td> <td colspan="2">Supplier</td> <td>To be mentioned</td> </tr> <tr> <td rowspan="2">5.</td> <td rowspan="2">Training</td> <td>Functional Training</td> <td>Supplier & Foreign Trainer</td> <td>To be mentioned</td> </tr> <tr> <td>Repair & Maintenance Training</td> <td>Supplier & Foreign Trainer</td> <td>To be mentioned</td> </tr> </tbody> </table>	Ser	Items	Responsible (Supplier/BOF)		Duration	(a)	(b)	(c)		(d)	1.	Site Preparation	BOF and Supplier		To be mentioned	2.	Installation & Commissioning	Supplier		To be mentioned	3.	Trial Run	Supplier		To be mentioned	4.	Trial Production	Supplier		To be mentioned	5.	Training	Functional Training	Supplier & Foreign Trainer	To be mentioned	Repair & Maintenance Training	Supplier & Foreign Trainer	To be mentioned					
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	<p>(2) Post Installation Requirement at BOF.</p> <p>(a) It is the responsibility of supplier to fully integrate, erect and commission the Device at BOF's identified site/ room. Device installation and commissioning is to be provided by the Supplier at BOF site (within 30 days) after receiving Device by BOF.</p> <p>(b) BOF only provides utility service up to near proximity. All other related equipment, connections and fittings or any related things required for successful installation and running of the Device will be provided by the supplier.</p> <p>(c) Supplier shall bring all necessary calibration standards and calibration equipment for ensuring the Device accuracies with valid traceability certificates at BOF site.</p> <p>(d) After installation and commissioning of the Device Trial Production and Trial Run (minimum 4 working days excluding installation and commissioning period) by the Supplier's Technical Team at BOF site to be provided.</p> <p>e. Machine body/base must be made of cast iron.</p> <p>f. All electric components and safety modules must be manufactured by group-A countries.</p> <p>g. 1 x Operator/Programming Manual in English must be supplied with the machine.</p> <p>h. 1 x Maintenance/Repair manual in English must be supplied with the machine.</p> <p>j. Minimum warranty for 1 (one) year after acceptance should be provided by the manufacturer.</p> <p>k. Software and License: If any software update, license key is required for the Device, supplier must provide this for Device's lifetime free of cost. Remote or system locking of the Device using software and password is not allowed. If done so, BOF will have the authority to reject the Device.</p> <p>l. The service support with spares for minimum 10 years to be provided by the manufacturer.</p> <p>m. Standard Lubricating, Cooling & Lighting system must be provided with the machine.</p> <p>n. Bidder must submit original Leaflet/ Brochure of the Machine with the offer.</p> <p>p. Supplier must submit the copy of experience certificate of foreign trainer (experienced on the above mentioned machine) along with the copy of passport and biodata prior to security clearance.</p> <p>q. Country of manufacturer must be clearly mentioned in the machine which must be the same country as the country of origin.</p> <p>r. Required grease for minimum 1 year (including trial production) must be supplied with the machine.</p> <p>s. Required Hydraulic Oil (Upto tank volume) must be supplied with the machine.</p> <p>t. Pneumatic sheet support system with return to sender feature must be provided with the machine.</p>					

বিঃ দ্রঃ

- ক। পণ্যের উৎস দেশ অবশ্যই উল্লেখ করে দর প্রদান করতে হবে।
- খ। উল্লেখিত দর CD & VAT ব্যতীত দাখিল করতে হবে। প্রয়োজনবোধে পণ্য খালাসের জন্য বিওএফ এর নিকট ছাড়পত্রের আবেদন করা যাবে।
- গ। বৈদেশিক উৎস হতে পণ্য সরবরাহের ক্ষেত্রে পণ্য সরবরাহের প্রাক্কালে অবশ্যই আমদানী সংক্রান্ত কাগজপত্র, বিল অব লেডিং, শিপিং ডকুমেন্টস প্রদান করতে হবে।
- ঘ। সরবরাহ আদেশের প্রাক্কালে মোট মূল্যের উপর ৫% হারে কম্যান্ড্যান্ট, বিওএফ, গাজীপুর ক্যান্ট এর অনুকূলে পে-অর্ডার দাখিল করতে হবে। সন্তোষজনকভাবে পণ্য সরবরাহ এবং ওয়ারেন্টি পিরিয়ড শেষ হওয়ার পর উহা ফেরৎ প্রদান করা হবে। পণ্য সরবরাহে ব্যর্থ হলে সরবরাহ আদেশ বাতিল করতঃ দাখিলকৃত পিজি বাজেয়াপ্ত করে সরকারী কোষাগারে জমা করা হবে।
- ঙ। নিম্নলিখিত সনদপত্রের সত্যায়িত ফটোকপি দরপত্রের সাথে সংযুক্ত করতে হবে :
- (১) ভ্যাট রেজিস্ট্রেশন সনদ (২) টি আই এন সনদ (৩) হালনাগাদ আয়কর পরিশোধের সনদ
- চ। দেশীয় মুদ্রায় ক্রয়ের ক্ষেত্রে স্থানীয় উৎস হতে সরবরাহের ক্ষেত্রে ৯০ দিন এবং বৈদেশিক উৎস হতে সরবরাহের ক্ষেত্রে ১৮০ দিন অথবা তৎপূর্বে পণ্য সরবরাহ করতে হবে।
- ছ। সরবরাহকারী কর্তৃক চুক্তিপত্রে উল্লিখিত Machine বিওএফ এ সরবরাহের তারিখ হতে সর্বোচ্চ ৩০ দিনের মধ্যে Installation ও Trial Run সম্পন্ন করতে হবে। উক্ত শর্ত সরবরাহকারী কর্তৃক লঙ্ঘিত হলে জরিমানা আদায় করা হওবে।
- জ। দেশীয় মুদ্রায় বিল পরিশোধের সময় প্রযোজ্য ক্ষেত্রে ভ্যাট ও আয়কর কর্তন করা হবে।

স্থান :

তারিখ :

দরপত্রে অংশগ্রহণকারীর স্বাক্ষর

(বড় অক্ষরে নাম)

‘সীলমোহর’