

**Annex- 'A'****Tender no 23.27.0000.166.51.3256105.23.24****dt. 21 August 2023****NECESSARY DETAILS**

<b>Ser No</b>	<b>Nomenclature &amp; Specificaation</b>	<b>Unit</b>	<b>Qty</b>	<b>Unit price (Taka) (In figure &amp; word)</b>	<b>Total price (Taka) (In figure &amp; word)</b>	<b>Rmks</b>
<b>(i)</b>	<b>(ii)</b>	<b>(iii)</b>	<b>(iv)</b>	<b>(v)</b>	<b>(vi)</b>	<b>(vii)</b>
1	Aluminum Oxide Grinding Wheel Size: (450×50×203) mm, 9A70K8VHY Recessed two Side: 273×4.5×9 mm (Best quality) Country of Origin: Group-B	No	12			
2	Taps Hand Metric (Left Hand) Size: ø M 6 x1 mm, (3 Picees in a set) (Best quality) The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	Set	5			
3	Taps Hand Metric (Left Hand) Size: ø M 8 x1.25mm (3 Picees in a set) (Best quality) The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	Set	5			
4	Carbide T-Slot Milling Cutter Size: Ø12×25×2 mm (Best quality) Tools to be used for: High Speed Steel, Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	60			
5	Carbide T-Slot Milling Cutter Size: Ø15×30×5 mm (Best quality) Tools to be used for: High Speed Steel, Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	60			
6	Carbide T-Slot Milling Cutter Size: Ø15×30×7 mm (Best quality) Tools to be used for: High Speed Steel, Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	60			
7	Carbide T-Slot Milling Cutter Size: Ø12×30×2 mm (Best quality) Tools to be used for: High Speed Steel, Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	30			

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(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
8	Carbide T Slot Milling Cutter Size: Ø12×30×2.5 mm (Best quality) Tools to be used for: High Speed Steel, Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	30			
9	Carbide T-Slot Milling Cutter Size: Ø12×30×3 mm (Best Quality) Tools to be used for: High Speed Steel, Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	30			
10	Slitting Saw Milling Cutter Size:(100 x 3.00x 27) mm Hardness: HRC 65~68 (Best quality) Tools to be used for: Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	10			
11	Revolving Center Size: Morse – 2 (Best quality) Country of Origin: Group-B	No	6			
12	Straight Shank Carbide Ball Mill Cutter Size: R -6 mm (Best quality) Tools to be used for: Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Brand: Sandvik, Sweden or Equivalent, Country of Manufacture and Shipment: Country of Origin: Group-B	No	45			
13	HSS End Milling Cutter Size: Φ20×60×110 mm Hardness: HRC 65~68 (Best quality) Tools to be used for: Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	20			
14	HSS End Milling Cutter Size: Φ18×60×110 mm Hardness: HRC 65~68 (Best quality) Tools to be used for: Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	20			
15	HSS End Milling Cutter Size: Φ16×60×110 mm Hardness: HRC 65~68 (Best quality) Tools to be used for: Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	20			

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(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
16	HSS End Milling Cutter Size: $\Phi 14 \times 60 \times 110$ mm Hardness: HRC 65~68 (Best quality) Tools to be used for: Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products Country of Origin: Group-B	No	20			
17	HSS End Milling Cutter Size: $\Phi 12 \times 60 \times 110$ mm Hardness: HRC 65~68 (Best quality) Tools to be used for: Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	20			
18	Band Saw Blade Size: 8000x54x1.6 mm 2/3 R For Cutting High Speed Steel (Best quality) Country of Origin: Group-B	No	20			
19	Single Angle Milling Cutter Size: 45x16x85 <sup>0</sup> Hardness: HRC 65~68 (Best quality) Tools to be used for: Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	10			
20	Single Angle Milling Cutter Size: 45x16x80 <sup>0</sup> Hardness: HRC 65~68 (Best quality) Tools to be used for: Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	10			
21	Single Angle Milling Cutter Size: 45x16x75 <sup>0</sup> Hardness: HRC 65~68 (Best quality) Tools to be used for: Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	10			
22	Single Angle Milling Cutter Size: 45x16x70 <sup>0</sup> Hardness: HRC 65~68 (Best quality) Tools to be used for: Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	10			

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(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
23	Single Angle Milling Cutter Size: 45x16x65 <sup>0</sup> Hardness: HRC 65~68 (Best quality) Tools to be used for: Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	10			
24	Single Angle Milling Cutter Size: 45x16x60 <sup>0</sup> Hardness: HRC 65~68 (Best quality) Tools to be used for: Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	10			
25	Single Angle Milling Cutter Size: 45x16x55 <sup>0</sup> Hardness: HRC 65~68 (Best quality) Tools to be used for: Carbon Tool Steel, Carbon Structural Steel.The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	Nos	5			
26	Single Angle Milling Cutter Size: 45x16x45 <sup>0</sup> Hardness: HRC 65~68 (Best quality) Tools to be used for: Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	5			
27	Single Angle Milling Cutter Size: 22x60x60 <sup>0</sup> Hardness: HRC 65~68 (Best quality) Tools to be used for: Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	10			
28	Single Angle Milling Cutter Size: 22x60x65 <sup>0</sup> Hardness: HRC 65~68 (Best quality) Tools to be used for: Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	10			
29	Single Angle Milling Cutter Size: 22x60x70 <sup>0</sup> Hardness: HRC 65~68 (Best quality) Tools to be used for: Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	10			

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(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
30	Single Angle Milling Cutter Size: 22x60x75 <sup>0</sup> Hardness: HRC 65~68 (Best quality) Tools to be used for: Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	10			
31	Single Angle Milling Cutter Size: 22x60x80 <sup>0</sup> Hardness: HRC 65~68(Best quality) Tools to be used for: Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	10			
32	Slitting Saw Milling Cutter Size: 110x3x22 mm Hardness: HRC 65~68 (Best quality) Tools to be used for: Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	10			
33	Slitting Saw Milling Cutter Size: 150x3x22 mm Hardness: HRC 65~68 (Best quality) Tools to be used for Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	10			
34	Slitting Saw Milling Cutter Size: 150x3x27 mm Hardness: HRC 65~68 (Best quality) Tools to be used for Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	10			
35	Slitting Saw Milling Cutter Size: 150x3x32 mm Hardness: HRC 65~68 (Best quality) Tools to be used for: Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	10			
36	Knurling Tool Size: Capacity: Minimum Dia: 5/16 inch, Type: Revolving, Overall length: Minimum 5.5 Inch Shank Hightx Width : Minimum 3/4 Inch x1 Inch (Best quality) Country of Origin: Group-B	No	2			

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37	Turning Tool Size: 18x18x150 mm Hardness: HRC 63~66 (Best quality) Tools to be used for: Carbon Tool Steel, Carbon Structural Steel. The supplied tools must be capable of producing good quality products. Country of Origin: Group-B	No	40			
38	Diamond Wheel, Angle Wheel Size: D75x80 <sup>0</sup> Width: 6, Thick: 4 mm (Best quality) Code No: 1V1, Grid Size: 91 Country of Origin: Group-A	No	2			
39	Table Lamp 5/7 W (Best quality) Country of Origin: Any Country	No	5			
40	Coolant Water Filter Paper Size: Width 690 mm, Length: Min 50 Meter, 5µ Inner Hole of roll: 40 mm (Best quality) (Suitable for CNC Surface Grinding Machine, Model: CHEVALIER SMART-B 1224III) Country of Origin: Any Country	Roll	10			

### বিঃ দ্রঃ

ক। উল্লেখিত পণ্যগুলোর দর CD & Vat ব্যতিত উল্লেখ করতে হবে। প্রয়োজনবোধে পণ্য খালাসের জন্য বিওএফ এর নিকট ছাড়পত্রের আবেদন করা যাবে।

খ। পণ্যের উৎস দেশ উল্লেখ না থাকলে কিংবা একাধিক উৎস দেশের বেলায় মূল্যোদ্ধতি প্রদান কালে অবশ্যই নির্দিষ্ট করে উৎস দেশ উল্লেখ করতে হবে।

গ। সরবরাহ আদেশের বিপরীতে সরবরাহকৃত পণ্য প্রত্যাখ্যাত হলে প্রতিস্থাপনের বেলায় পণ্যের পুনঃ পরীক্ষার ক্ষেত্রে প্রতিবারের জন্য প্রচলিত হারে চার্জ প্রদান করতে হবে।

ঘ। দেশীয় মুদ্রায় ক্রয়ের ক্ষেত্রে স্থানীয় উৎস হতে সরবরাহের ক্ষেত্রে ১-৩ মাস এবং বৈদেশিক উৎস হতে সরবরাহের ক্ষেত্রে ১৮০ দিন অথবা তৎপূর্বে পণ্য সরবরাহ করতে হবে।

ঙ। সরবরাহ আদেশ প্রদানের প্রাক্কালে মোট মূল্যের উপর ৫% হারে কম্যান্ড্যান্ট বিওএফ গাজীপুর ক্যান্ট এর অনুকূলে পিজি (পে-অর্ডার, ডিডি/ব্যাংক গ্যারান্টি) দাখিল করতে হবে। সন্তোষজনকভাবে পণ্য সরবরাহ হওয়ার পর উহা ফেরৎ প্রদান করা হবে। পণ্য সরবরাহে ব্যর্থ হলে সরবরাহ আদেশ বাতিল করতঃ দাখিলকৃত পিজি বাজেয়াপ্ত করে সরকারী কোষাগারে জমা করা হবে।

চ। দেশীয় মুদ্রায় বিল পরিশোধের সময় প্রযোজ্য ক্ষেত্রে ভ্যাট ও আয়কর কর্তন করা হবে।

ছ। নিম্ন লিখিত সনদপত্রের সত্যায়িত ফটোকপি দরপত্রের সাথে সংযুক্ত করতে হবে :

১। ভ্যাট রেজিস্ট্রেশন সনদ ২। টিআইএন (TIN) সনদ ৩। বিআইএন (BIN) সনদ ৪। আইটি (IT) সনদ ৫। হালনাগাদ ট্রেড লাইসেন্স

দরপত্রে অংশ গ্রহণকারীর স্বাক্ষর

(বড় অক্ষরে নাম)

‘সীলমোহর’

স্থান :

তারিখ :

