

Tenderers Database Management System (TDMS)

(Evaluation Sheet)

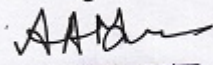
Technical Examination of Individual Tenderer

Tender ID : **165976**

IFT Publication Date : **14-Feb-2018**

Name of Tenderer : **Masud Hi-Tech Engineering Ltd. [Lead Partner of Masud Hi-Tech Engineering Ltd. - National Development Engineers Ltd. - M/s. Sagar Builders - JV]**

Evaluation Criteria	Minimum Requirement as per TDS	Tenderer's Qualification	Technical Examination (Pass/ Fail)	Remarks
Litigation	OK	OK	Pass	
General Experience	7 year(s) upto IFT publication date	11 years 10 months 22 days	Pass	
Specific Experience of Successfully completed contract	1. Type / Nature of Work: Road/Highway 2. Successful Completion of at least 52500000 -No. of Similar Contract 3. Minimum contract value 1 -BDT in Single Contract 4. Actual Completion Date within 5 - Years backward from IFT Publication Date 5. Nature and Complexity of each Similar Contract: similar type of 1) Flexible Pavement work for an amount of at least tk.3.25(Three point Two Five) Crore including minimum quantity of DBS work = 900 Cum and 2) Rigid Pavement / Concrete Class 30 to above work for an amount of at least tk.2.00 (Two) Crore including Concrete Class 30 to above = 700 Cum. The Flexible and Rigid Pavement work may be in a single or separate contract.	Similar Contract -: 1 a) Name Of Work/Supply: Periodic Maintenance of JangaShibpur-Raipura Road (Ch: 0+000 to 7+915) (Z-2041) and Shaheprotap-Narsingdi (Ch: 0+000m to 0+980m & 3+530m to 4+880m) (R-210) Road with DBS Wearing Course including Rigid pavement on Bazar area under Narsingdi Road Division during the year 2016-2017 (PMP (Road) 2016-2017). b) Actual Completion Date : 22-Apr-2017 c) Contract Value: 13,28,98,809.18 d) Short Description of Work : Work Type: > CulvertWork Type: > Road/Highway, Type of Work- Periodic Maintenance, DBS Wearing Course- 2304.200 m3, DBS Base Course- 512.770 m3, Bituminous Carpeting- 376.237 m3, Aggregate Base Type I- 3473.530 m3, Sub Base- 1099.920 m3, ISG- 41.130 m3, Prime Coat- 23126.100 m2	Pass	Rigid Pavement / Concrete Class 30 work = 1430 Cum taken from uploaded Certificate Document in eGP system.
Average Annual Construction Turnover	1. Average Annual Construction Turnover over the last 5 -Years from IFT Publication Date.	335512984.95 (BDT)	Pass	

Signed

 কাজী আব্দুল্লাহ আল-মামুন
 প্রোগ্রামার
 সফটওয়্যার ও হার্ডওয়্যার বিভাগ
 সফটওয়্যার ও হার্ডওয়্যার
 মন্ত্রণালয়
 বাংলাদেশ সরকার

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Average Annual Construction Turnover	2. Average Minimum Amount 42000000 (BDT)	335512984.95 (BDT)	Pass	
Liquid Asset	Minimum Amount 12000000 (BDT)	30000000 (BDT)	Pass	
Tender Capacity	Minimum Amount 30000000 (BDT)	700033021.84 (BDT)	Pass	
Personnel Capability	OK	OK	Pass	
Equipment Capability	OK	OK	Pass	
Overall Result			Pass	

Signed
A.A. Masud
কাজী আব্দুল্লাহ আল-মাসুদ
প্রোগ্রামার
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