



MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO., LTD.

Telecom Division, Aurangabad.
wing No 3, Ground Floor,
Administrative Building Mahatransco, 132kV Harsool S/s Premises, Jalgaon Road,
Harsool, Aurangabad
Contact No:0240-2348351(O), 2331097
E-mail Id :eeahdtel@gmail.com,ee2510@mahatransco.in

EE/TCD/ABD/TS/L-1/

No 00070

Date: **05 MAR 2021**

E-Enquiry

Sub :- Inviting enquiry for supply of big Storwel plain & Executive High Back required for testing unit-Jalna under Telecom Division, Aurangabad.

Dear Sir,

Scaled& firm quotations are invited for above works as per Schedule "A" enclosed herewith,Subject to following terms and conditions:

Terms and Conditions.

- 1) Quotation should reach this office on or before 11/03/2021 & will be opened on the same day if possible.
- 2) Works should be completed within 7days from the date of issue of order
- 3) Rate should be valid for 90 days
- 4) Earliest work completion period will be appreciated
- 5) The works include transportation to this office address also,no any extra charges will be paid for it.
- 6) It is requested to quote your GST registration Number
- 7) Documents required :-
 - 1) Valid Shop Act license
 - 2) Copyof Pan Card
 - 3) GST Registration Certificate
 - 4) ExperienceCertificate
- 8) The under signed reserves the right to reject any or all the quotations without assigning and reason thereof
- 9) The quotation submitted should be super scribed with "**Quotation for supply of big Storwel plain & Executive High Back required for testing unit-Jalna under Telecom Division, Aurangabad.**"
- 10) **Both the material/furniture should be dispatched to the following address:**
Office of the Additional Executive Engineer,
EHV Testing Unit-Jalna,
132kV Jalna Old SS premises,Kanhaiyanagar,
Deulgaon Raja Road, Jalna.

Thanking you,

Encl:1. Schedule B


Rangnath Shelke
Executive Engineer,
Telecom Division, Aurangabad.

Copy to :-

- 1.The Manager (F&A), EHV O&M Circle, Aurangabad.
- 2.Additional Executive Engineer, Testing Unit-Jalna.

C:\Users\Shree\Desktop\TCD 16.26.19\TELECOM\PURCHASE ORDER\Furniture\Enquiry.docx

SCHEDULE B

Sr No	Particulars	Qty	Unit	Rate including item (18% GST and Labour cost 1%)	Total amount
1	Storwel plain shall have an overall size of 916mm(W)x486mm(D)x1980mm(H) with welded construction. It should have the shelf thickness of 0.7 mm, Back thickness of 0.6mm, Door thickness of 0.8mm (high yield strength) and all other components shall have a thickness of 0.9mm. These components shall be made of CRCA 'D' grade high yield strength as per IS:513. The Storwel Plain should have a Mazak handle and Three way locking mechanism with Sliding Belts. It should have a height wise adjustable shelf mounting which shall have a Uniformly Distributed Load Capacity of max 40 Kg. It should also have a M10 Screw type Leveller with Hex plastic base. The finishing shall include Epoxy powder coated to the thickness of 50 microns (± 10). Plenty of colour options and shelving options shall be available. The manufacturer should compliant and shall have membership/certification from ISO 9001-QMS, ISO14001-EMS,OHASAS 18001,ISO & HIMMA	1	Each		
2	Godrej make Executive High Back Model :- Godrej Prime Mid Back With Headrest BACK ASSEMBLY: The seat is made up of 1.2 + 0.1cm US, hot pressed plywood measured as per QA method described in OCP-QLTA-P124-18. The Back is made up of injection moulded glass filled nylon & upholstered using Quilted Knitted fabric. * SEAT SIZE(Larger Seat Depth) : 47.0 cm. (W) x 51.5 cm. (D) * SEAT SIZE(Standard Seat Depth) 47.0 cm. (W) x 49.5 cm. (D) * BACK SIZE : 4.0 cm. (W) x 55.3 cm. (H) HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane foam is moulded with density 45 +/- 2 kg/m³ and hardness 16 - 2 kgf as per IS: 7888 for 25% compression. ARMRESTS : The adjustable armrest is designed with the following features : * Up Down adjustment - 8 steps (8 0+0.5cm range) * Height adjustable armrest structure which is chrome plated & fitted with an armrest top * Fixed Armrest Top is PU moulded over metal insert. LUMBAR SUPPORT ASSEMBLY: The Lumbar support consists of polypropylene pad with moulded polyurethane foam & covered with polyester fabric. The Height of Lumbar pad can be adjusted through two projecting knobs provided on the rear side of the pad Lumbar pad has an adjustment of 8.0 - 0.5 cm in height. HEDN1 PIVOT SYNCHRO MECHANISM: The adjustable tilting mechanism is designed with the following features. 360° revolving type * Single point control. * Front pivot for tilt with feet resting on ground ensuring more comfort. * Tilt tension adjustment. * 4-position locking with anti-shock feature. * Seat/back tilting ratio of 1:2/Neckrest: The neck rest assembly consist of polypropylene pad with moulded polyurethane foam & Covered with polyester fabric. Neckrest is fixed to back assembly through Neckrest connector. Neckrest assembly has height adjustment of 4.2 + 0.5 cm & rotation adjustment of overall 76° + 2°. The complete neckrest assembly is retro fit the main chair. PEDISTAL ASSEMBLY : The pedestal is fabricated from 0.2 - 0.02 cm thick lag sheet, chrome plated and assembled with injection black anodized aluminum built can.	1	Each		
			Total		1100


Executive Engineer
Telecom Division, Aurangabad