

**EAST DELHI MUNICIPAL CORPORATION**  
**OFFICE OF THE EXECUTIVE ENGINEER PROJECT II SHAHDARA(NORTH)**  
**MCD STAFF QUARTERS COMPLEX, NEW USMANPUR**  
**DELHI 110053**

No. D/EE Pr II SHN/2016-17/D-323

Dated 14.02.2017

**CORRIGENDUM**

In tender NO. 279411 of NIT NO. D/EE Pr II SHN/2016-17/02 dated 8.2.2017. Items mentioned at page No. 1 Serial NOs 3,5,6 and page NO. 7 serial No.20 respectively of SOQ may be read as under instead given in the tender. while quoting rates don't refer SOQ Item Id, It might not be the same as written in descriptions. Other terms and conditions will be remained same.

Page NO. /serial .No	Description	Quantity	Unit
1/3	10.11 Providing and fixing factory made ISI marked steel glazed doors, windows and ventilators side /top /centre hung with beading and all members such as F7D, F4B, K11 B and K12 B etc. complete of standard rolled steel sections, joints mitred and flash butt welded and sash bars tenoned and riveted, including providing and fixing of hinges, pivots, including priming coat of approved steel primer, but excluding the cost of other fittings, complete all as per approved design (sectional weight of only steel members shall be measured for payment). 10.11.1 Fixing with 15x3 mm lugs 10 cm. long embedded in cement concrete block 15x10x10 cm of C.C. 1:3:6 (1 Cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size). W 1X57X2.00X1.80 = 205.20 V 1X6X2.00X0.90 = 10.80 V1 1X50X1.00X0.75 = 37.50 TOTAL WT 205.20+10.80+37.50= 253.50 ADD THE RATE OF 12.50KG/SQM = 3168.75	3168.75	kg
1/5	10.13 Providing and fixing T-iron frames for doors, windows and ventilators of mild steel Tee-sections, joints mitred and welded, including fixing of necessary butt hinges and screws and applying a priming coat of approved steel primer. 10.13.1 Fixing with 15x3 mm lugs 10 cm. long embedded in cement concrete block 15x10x10 cm of C.C. 1:3:6 (1 Cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size). D- 1X55X2 (2.75+1.20) = 434.50mtr. D1 1x18x2.00+2.15x0.75) = 90.90mtr. D3 1x3x2 (1.50+2.75) = 25.50mtr. cupboard 1x21x2 (2x2.10x1.40) = 235.20mtr. total 435.50+90.90+25.50+235.20 = 3541.95mtr. add the rate of 4.50kg.= 3541.95kg flat 1x21x2.10 add the rate of 2.40kg/mtr. = 105.84kg. total wt 3541.95+105.84 = 3647.79kg.	3647.79	kg
1/6	10.16 Steel work in built up tubular ( round, square or rectangular hollow tubes etc.) trusses etc. including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer, including welding and bolted with special shaped washers etc. complete. 10.16.1 Hot finished welded type tubes. 1x64x3x0.75 add the rate of 7.50kg/mtr. = 1080.00kg. 1x3x151.52 add the rate of 5.00kg/mtr. total wt 1080.00+2272.80 = 3352.80kg.	3352.8	kg
7/20	9.21 Providing and fixing ISI marked flush door shutters conforming to IS: 2202 (Part I) non-decorative type, core of block board construction with frame of 1st class hard wood and well matched commercial 3 ply veneering with vertical grains or cross bands and face veneers on both faces of shutters : 9.21.1 35mm thick including ISI marked stainless steel butt hinges with necessary screws	200.30	sqm

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Executive Engineer Pr II SHN  
Executive Engineer  
Project-II, Shah(N) Zone

A.O. / IT Department, Civic Centre New Delhi  
to upload the corrigendum on websites of  
mcdetenders.com and mcdonline.gov.in