

PRICE BID

INSTALLATION COLLAPSIBLE GATE

Sl. No.	Items of Works	Unit	Quantity	Rate in figures	Rate in Words	Amount
1	Providing and fixing in position collapsible steel shutters with vertical channels 20x10x2 mm and braced with flat iron diagonals 20x5 mm ize, with top and bottom rail of T-iron 40x40x6 mm, with 40 mm dia steel pulleys, complete with bolts, nuts, locking arrangement, stoppers, handles, including applying a priming coat of approved steel primer.(3.07 x1.65) m	sqm	37.67			
2	Providing and fixing M.S. grills of required pattern in frames of windows etc. with M.S. flats, square or round bars etc. including priming coat with approved steel primer all complete					
	Fixed to openings /wooden frames with rawl plugs screws etc					
	MS square bar (10 x 10)mm	kg	280.00			
	MS FLAT (20 X 6)	kg	46.00			
	MS ANGLE (20X20X3)	kg	7.00			
3	Providing and fixing ISI marked flush door shutters conforming to IS : 2202 (Part I) decorative type, core of block board construction with frame of 1st class hard wood and well matched teak 3 ply veneering with vertical grains or cross bands and face veneers on both faces of shutters.					
	30 mm thick including ISI marked Stainless Steel butt hinges with necessary screws	sqm	4			
4	Providing and fixing ISI marked oxidised M.S. door latches conforming to IS:5930 with screws etc. complete : (copper oxidized as per IS: 1378)					
	250x20x6 mm	each	2.00			

NIT No 08

PRICE BID

INSTALLATION COLLAPSIBLE GATE

Sl. No.	Items of Works	Unit	Quantity	Rate in figures	Rate in Words	Amount
5	Providing and fixing ISI marked oxidised M.S. tower bolt black finish, (Barrel type) with necessary screws etc. complete : (copper oxidized as per IS: 1378)					
	200x10 mm	each	2.0			
6	Providing and fixing ISI marked oxidised M.S. handles conforming to IS:4992 with necessary screws etc. complete : (copper oxidized as per IS: 1378)					
	125 mm	each	2			
	Total					

(In Words.....Only)

N.B:- Quoted rates shall be inclusive of all taxes & duties.

Place:

Seal & Signature of the tenderer