

Government of West Bengal
Office of the District Magistrate, Nadia
Nezarath Section

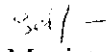
NOTICE

Sealed quotations are invited by the District Magistrate, Nadia on behalf of Governor of West Bengal from the bonafide agencies for making partition wall of National Informatic Centre, Video Conference Room at existing National Informatic Room. The rate should be quoted both in figures and words including the related expenditure within or on 2nd. February'2009. The quotations will be opened on the same day at 3-00P.M.

The authority reserves the right in accepting or rejecting any or all quotations without assigning any reason thereof.

The quotationers may remain present during the opening of the quotation, if they so desire.

The description of work is enclosed in a separate sheet.


For District Magistrate, Nadia.

Memo No. 70(S) / Nez

Dated 7th .01.2009

Copy forwarded for favour of information and taking necessary action to :-

1. Sabhadhipati, Nadia Zilla Parishad.
2. Sub-Divisional Officer, Sadar, Krishnagar, Nadia.
3. District Land & Land Reforms Officer, Nadia.
4. District Information & Cultural Officer, Nadia.
5. Chairman, Krishnagar Municipality.
6. Treasury Officer, Treasury-I, Krishnagar, Nadia.
7. District Informatic Officer, NIC, Krishnagar, Nadia.
8. Nezarath Deputy Collector, Nadia.


For District Magistrate, Nadia.

Sl.No.	Item	Quantity	Rate
1.	<p>Page-216, Item-3(i)</p> <p>Wood work in post, plates ruffers battens, truss members, purlins etc. fitted & fixed complete (excluding the cost of bolts only, but including the cost of nails, screw etc.)</p> <p>Sal : Siliguri</p> <p>4 no. x 0'-3" x 0'-2"10'-3"</p> <p>4 no.x 0'-1.6"x0'-2"x 9'-5"</p>	2.36 cft.	
2.	<p>Page 326 item 160 (b)</p> <p>Supply of fixing & fitting PVC door shutter of approved quality & shade in position, the style & rail of the P.V.C. door shutter will be made of rigid P.V.C. multicavity hollow chamber of shutable size and section with 2.5 mm. wall thickness, the section will have 2 no. buti in beads, horizontal & vertical section shall be fixed to each other by self tapping screws and 2 no. of M.S. tubular galvanized brackets of length 200mm.x80 mm. and other 100 mm.x100 mm. both 18 guage in each corner of the shutter frame for placing hinges, polymer based multicavity hollow section of 25mm. thickness..... Carriage of all materials taxes and all other incidental charges complete.</p> <p>b) 30 mm thick shutter with 25 mm. thick panel (wall thickness 1.2 mm.) and 60 mm. width styles and rails with local rail 105 mm. 1x 2'-6"x6'-3"</p>	15.625 sq.ft.	
3.	<p>Page 376 item-(3)</p> <p>Supplying best Indian Sheet glass 5.5mm. thick including cutting to required sizes, setting on putty bases and fitted and fixed withteak glazing beads (19mm.x12mm) including putty and nails as necessary complete in all floors.</p> <p>1 x 3'-0" x 6'-9"</p>	20.25 sq. ft.	
4.	<p>Page 302 , item 126</p> <p>Partition with soft insulation (of 12 mm. thick) as per design fitted & fixed complete (excluding the supporting framework but including necessary teak wood battens).</p> <p>9'-5" x 10'-3" = 96.45 sq.ft.</p> <p>Deduction for door 1x2'-6"x6'-3" (-) = 15.625 sq.ft</p> <p>Deduction for door 1x3'-0"x 6'-9" (-) = 20.25 sq.ft</p>	60.575 sq.ft.	

5.	Page NO. 200 Item-21(i) (a) Supplying fitting, fixing bolts with nuts washers etc. 10 to 16 mm. dia. Length upto 75 mm. = 3 Kg.	3 Kg.	
6.	Page- 366, item-7 Priming one coat on timber, plastered or on steel or other metal surface with synthetic enamel / oil bound primer of approved quality including smoothening surfaces by sand papering etc., $4 \times (0'-3''+0'-3''+0'-2''+0'-2'') \times 10'-3'' = 34.13 \text{ sq.ft.}$ $4 \times (0'-1.6''+0'-1.6''+0'-2''+0'-2'') \times 9'-5'' = 21.08 \text{ sq.ft.}$ <hr style="width: 20%; margin-left: auto; margin-right: auto;"/> $= 55.21 \text{ sq.ft.}$	55.21 Sq.ft.	
7.	Page- 366, item-8 Printing with best quality synthetic enamel paint of approved make and brand including smoothening surface by sand papering etc., including using of approved putty etc., on the surface of necessary. On timber or plastered surface Two coats $4 \times (0'-3''+0'-3''+0'-2''+0'-2'') \times 10'-3'' = 34.13 \text{ sq.ft.}$ $4 \times (0'-1.6''+0'-1.6''+0'-2''+0'-2'') \times 9'-5'' = 21.08 \text{ sq.ft.}$ <hr style="width: 20%; margin-left: auto; margin-right: auto;"/> $= 55.21 \text{ sq.ft.}$	55.21 Sq.ft.	
8.	Page-354, item-5(a) Colour washing with pigments of any shade with a coat white wash priming including cleaning and smoothing surface thoroughly On timber or plastered surface : One coat colour wash $9'-5'' \times 10'-3'' = 96.45 \text{ sq.ft.}$ $12'-0'' \times 10'-3'' = 123.00 \text{ sq.ft.}$ $12'-0'' \times 9'-5'' = 112.92 \text{ sq.ft.}$ <hr style="width: 20%; margin-left: auto; margin-right: auto;"/> 332.37 sq.ft.	332.37 sq.ft. Rate to be quoted for this item per 100 sq.ft.	
9.	Repairing old door with 'D' type handle, L.S.		
10.	16" exhaust Fan E.P.C made including fitting & fixing.	1 no.	