

Notice Inviting Quotations

Name of Work:- Repair of Roof (East Side) of Chairman Office 4th floor, NCUI Bldgs. APEDA, New Delhi

Quotations are hereby invited/called from the interested parties by the undersigned on behalf of APEDA for undertaking above referred work as per schedule enclosed.

The interested party may submit their quotation under sealed covered mentioning with the name of work on the envelop and submit the same in the office of the Deputy General Manager, APEDA, 3rd floor, NCUI Building, Hauz Khas, New Delhi - 110016 on or before 23.09.2011 up the 3 P.M. and the same will be opened on the same day at 3.30 P.M. in the presence of the parties who may wish to be present the said work will have to be completed within 15 days from the date of issue of the work order.

Terms and conditions.

1. The work has to be done as per CPWD specifications
2. SD/Income tax, Sales Tax, etc if any shall be deducted as per Govt. rules.
3. T&P if any shall be arrange by the party with all safety arrangement.
4. APEDA reserve the right to accept or reject any or all the quotations without assigning any reason thereof.

Issue

Deputy General Manager
(P & A)

Schedule of Quantity

Name of Work:- Repair of Roof (East Side) of Chairman Office 4th floor, NCUI Bldgs., APEDA

S.	Details of item's	Unit	Qty.	Rate	Amount
1.	Dismantling stone slab (Kota) flowering laid in cement mortar including staking serviceable material and disposal of unserviceable material from IVth floor to out of municipal area New Delhi ,	Sqm.	30.00		
2.	Dismantling old plaster from wall/floor in cement mortar including Stacking serviceable material and disposal of unserviceable material from IV floor to out of M. C. D area New Delhi	Sqm	25.00		
3.	15 M.M. cement plaster on wall finished with a flouting coat of neat cement mix 1.4 (1 cement , 4 fine sand),	Sqm	25.00		
4.	<p>Providing and lane Cement based water proofing treatment including preparation of surface as required for treatment of roofs, balconies Terraces etc consisting of following operation</p> <p>(A) Applying a slurry of neat cement using 2.75 Kg. per Sqmt. Of cement add mix with water proofing compound confirming to IS 2645 and approved by Engg. In charge. Over the RCC slab including adjoining wall upto 300 MM height including cleaning the surface before treatment</p> <p>(B) Laying 20 MM thick layer of cement mortar 1:4 (1 Cement 4 core sand) add mix with water proofing compound</p> <p>confirming to IS 2645 and approved by Engg. In charge to required slop and treating similarly the adjoining up to 300 MM height including rounding of junction of wall and slab.</p>	Sqm	35.00		

<p>(C) after two days of proper curing applying a second coat of cement slurry using 2.75 Kg. per Sqmt of cement add mix with water proofing compound confirming to IS 2645 and approved by Engg. In charge</p> <p>(D) finishing the surface with 20 mm thick joint less of cement mortar 1:4 (1 Cement 4 core sand) add mix with water proofing compound</p> <p>confirming to IS 2645 and approved by Engg. In charge and finally finishing surface with neat cement slurry and making pattern of 300X300 MM Sq 3 MM deep.</p> <p>(E) the whole terrace finished shall be flooded with water for a minimum period of one week for curing and final test. The all above operation to be done in order as directed and specify by Engg. In charge.</p>				
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Deputy General Manager

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