



PRICE BID

SCHEDULE- A

Tender Notice No:
HY/FCD/OT- 07/2008-09 , Dt: 08.08.08
Item no: 2

Name of work: Renovation works in Commandant office

Sl. No.	Description	Quantity	Unit	Rate Rs.	Amount Rs.
Part-I (Interior works)					
1	Supply and fixing in true horizontal level false ceiling grid of Prelude XL system manufactured by M/s Armstrong World Industries, using hot dipped galvanised steel sections, exposed surface chemically cleaned capping prefinished in baked polyster paint, Main Tee of size 15 x 38 x 0.33mm at every 1200mm intervals and 1200 mm cross Tee of size 15 x 38 x 0.254 mm at every 600 mm c/c and 15 x 22 x 0.457mm wal angle all-round the wall to form a grid size 600 x 600 mm and suspending the ;grid using 2mm pre-straightended GT wire and 6mm Nylon using 2 mm pre-straghtened GT wire and 6mm /Nylon, Rawal plug at every 1200 mm intervals at the main tee and laying Armstrong mineral Fibre Dune premier 99 Microlook Boards (supreme) manufactured by M/s Armstrong world industries having Fire rating of 60 minutes as per BS 476/23 of 1987, Noise Reduction Co-efficient (NRC) of 0.50, sound Attenuation of 34 db, thermal conductivity of RH-99 of size 600 x 600 x15mm over the formed grid. The rate quoted shall also include cost of all materials and labour etc. complete.	50.00	One Sq. m.	900.00	45000.00
2	Vitrified flooring:Supplying and laying of vitrified tiles of brighter shades and marble design of premium quality (1st quality) in required texture, design and colour for floors/ skirting/ cladding using vitrified tiles of size 600 x 600mm (± 5 mm) of approved make by BHEL inclusive of cost of cutting , champering of tiles to required size , with base of conmax c-500/equivalent tile adhesive for fixing tiles on existing mosiac/cement flooring , laying of tiles in required design with spacers or without spacers jointing the tiles with colour tint, if required etc., complete as directed by Engineer -in-charge. The cost of the tile shall be Rs. 75/- per sft. and tiles of required make will be selected by department within the above specified cost. The rate quoted shall include cost of all materials, labour, adhesives, colour tint material, leads and lifts etc. complete. Amount will be paid on the basis of measurement of the area of finished work only. It also includes surface preparation of pigmented additives to match shade of the tile, making pockets for electrical, communication, network cables etc. complete in all respects.	50.00	One Sq. m.	950.00	47500.00
3	Supply and fixing of vertical blinds 100 mm in required colour along with channels, fabric bottom weights etc complete.	12.00	One Sq. m.	650.00	7800.00
			Part-I	Total: Rs	100300.00

Sl. No.	Description	Quantity	Unit	Rate Rs.	Amount Price bid Rs.
Part-II (Water proofing)					
1	Dismantling of existing brick koba flooring including disposal of debris upto 2 Kms lead by mechanical transport	9.00 Cu. m.	1 Cu. m	218.70	1968.30
2	Dismantling of existing cement plastering including disposal of debris upto 2 Kms by mechanical transport.	60.00 Sq. m.	1 Sq. m.	5.50	330.00
3	Surface preparation of roof slab and gutter/galtha by manual or mechanical to remove loose mortar etc and washing the surface thoroughly with water.	60.00 Sq. m.	1 Sq. m.	30.00	1800.00
4	Applying Sika latex modified cement slurry bonding coat at the intersection of roof slab with parapet wall.	60.00 Sq. m.	1 Sq. m.	60.00	3600.00
5	Providing and applying two coats of Acrylic based elastomeric, crack bridging waterproofing coating on the roof slab parapet wall etc. in the following sequence. i) Sika top seal 107 first coat @1.5 Kg/Sq. m ii) Intermediate reinforcement layer of SIKAFLEX '1' iii) Second coat of Sika top seal 107 @ 1.5 Kg/Sq.m	60.00 Sq. m.	1 Sq. m.	220.00	13200.00
6	Providing and applying protection layer of screed concrete 1:2:4 using 20 mm down size aggregates admixed with IS 2645 integral water proofing SIKAFLEX compound plastocrete plus @ 130 ml per bag cement. Cost of cement, sand and aggregates are excluded.	9.00 Cu. m.	1 Cu. m	3400.00	30600.00
7	Treatment of expansion joints including removal of existing treatment to expose the joint of RCC roof slab and providing (supplying and fixing) with SIKADUR COMBIFLEX strip (150 mm x 1 mm) by using special combiflex adhesive and the top surface of the waterproofing treatment abutting the strip, SIKAFLEX CONSTRUCTION, a permanently elastic single component polyurethane sealant shall then be applied, which shall be left exposed.	10.00 R M	1 R M	950.00	9500.00

part-II Total: Rs 60998.30

Total: Part I+ Part-II

Rs 161298.30

Total: Rupees One lakh sixty one thousands two hundred and ninety eight only.

I / We have quoted% above [] / below [] (tick the relevant) for the rates given above.

% in words:

Name of the Contractor :

Signature of the Contractor

Accounts Representative

Opening officer