MUGBERIA GANGADHAR MAHAVIDYALAYA

P.O. Bhupatinagar, Dist. Purba Medinipur

Memo No.:MGM/Material Supply/Labour Con./ **234**/2017-18, Dt: 02/02/18.

**NOTICE INVITING QUATATION**

Sealed quotation are invited from renowned and bonafied suppliers for supplying the following Materials/and Labour Contractor for the following Materials / Works of Mugberia Gangadhar College Building at Bhupatinagar Dist. PurbaMedinipur.

MATERIALS :-

1. Floor Tiles
2. Aluminum sliding shutters
3. False Ceiling
4. Paints
5. Ceiling Fans

LABOUR CONTRACT:-

1. Painting Works
2. Fitting and Fixing of Floor Tiles

Quotations are to be quoted for each of these items separately.

For details visit college website: [www.mugberiagangadharmahavidyalaya.org](http://www.mugberiagangadharmahavidyalaya.org).

Last date of submission: **12/02/2018**

Sd/-

PRINCIPAL

Mugberia Gangadhar Mahavidyalaya

**9002275816**

**Materials and Works details of the above mentioned Quotations**

**A MATERIALS:-**

1. Supplying, fitting and fixing 1st quality ceramic tiles(Kazaria-6002)

in walls and floors & 4 Nos. of key stones (10 mm) fixed

With araldite at the back of each tile and finishing the

Joints with white cement mixed with coloring oxide (if

required) to match the colour of tiles including

roughening of concrete surfaces, if necessary or by

synthetic adhesive & grout materials etc. **: @ /per Sq.mt.**

2. Supplying, fitting & fixing of 2-Track/3-Track Aluminum

Sliding Window of all Aluminum sections viz. window frame

(top, bottom & side frame), shutter (top, bottom, side & interlock

member) made of aluminum alloy extrusions conforming

to IS 733-1983 & IS 1285-1975, annodised conforming to IS

1868-1983, fitted with all other accessories viz. PVC roller,

EPDM gasket, maruti lock, screws etc. including labour charges

For fitting & fixing of aluminum 2-track/3-track sliding window

With fixing of glass (excluding cost of glass) all complete as per

Architectural drawings and direction of Engineer-in-charge.

10-12 Micron thickness Anodizing film Natural white.

***For 2-Track window:*** Members for Bottom frame @ 0.875 Kg

Per Mtr. And for Top and Side frame @ 0.778 Kg per Mtr.

And for shutter Bottom and Top member @ 0.472 Kg per Mtr.

Style side member @ 0.493 Kg per Mtr. And Interlock member

@ 0.612 Kg per Mtr.

***For 3-Track window***: Members for Bottom frame @ 1.233 Kg per

Mtr. And for Top and Side frame @ 1.067 Kg per Mtr. And for shutter

Bottom and Top member @ 0.472 Kg per Mtr., Style side member

@0.493 Kg per Mtr. And Interlock member @ 0.612 Kg per Mtr**.: @ / Kg.**

3. Supplying bubble free float glass of approved make and brand

Conforming to IS: 2835-1987. : **@ / Sq.mt.**

4. Supplying M.S. or W.I. ornamental grill of Approved

design joints continuously welded with M.S., W.I. flats,

bars, shoes & pipes for stair railing fitted and fixed with

necessary screws and lugs. : @ /Kg

5. PAINTS:-(Asian Paints Co.)

i) Exterior grade acrylic primer **: @ /Ltr.**

ii) Oil bound Primer **: @ /Ltr.**

iii) Metal Primer **: @ /Ltr.**

iv) Acrylic Distemper : **@ /Ltr.**

v) Exterior Emulsion paint **: @ /Ltr.**

vi) Synthetic paint **: @ /Ltr.**

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6. 48" Ceiling Fans (Crompton Greaves Co) – Brown Colour **: @ /each**

7. A) Supplying fitting & fixing concealed False ceiling Framework

With G.I. Section (perimeter channels having one flange of 20

mm. and another flange lof 30 mm. with thickness of 0.55 mm.

and web of length 27 mm., along the perimeter of the ceiling,

screws fixed to the wall with help of nylon sleeves or PVC dash

fasteners @ 610 mm. c/c. then suspend G.I. intermediate “C”

section with web 90 mm. and flanges of 15 mm. each from

soffit @ 1200 mm. c/c with ceiling angle of size 25 mm.

X 10 mm. X 0.55 mm. thickness having web of 51.5 mm. and

Two flanges of 26 mm each with lips of 10.55 mm., are then fixed

On to the intermediate channel with the help of connecting clips

In the direction perpendicular to the intermediate channel

@ 610 mm. c/c) with fully threaded fiber cement screws

@ 300 mm. c/c. al complete as per the drawing and direction

of Engineer-in-charge.

Section specification:- Perimeter Channel :- 30 mm X 20 mm.

Thickness 0.55 mm (min), Intermediate Channel :- 15 mm X 90 mm,

Thickness 0.90 mm (mini), Ceiling Section :- 51.5 mm X 26 mm X

10.55 mm. thickness 0.55 mm (min),

Ceiling Angle :- 25 mm X 10 mm. thickness 0.55 mm (min). **: @ /Sq.mt.**

B) Supplying fitting & fixing Eco-friendly, Moisture Resistant

And Incombustible Gypsum plaster board tiles (Density >

700 Kg per Cu.m) conforming to IS 2095-Part-I, 2011 of size

595 mm x 595 mm. of approved design and brand placed in

the Grid module to form a false ceiling all complete as per

drawing & direction of Engineer-in-charge

ii) 12.5 mm thick Square edged Gypsum Plaster Board / tiles **: @ /Sq.mt.**

**B. LABOUR CONTRACT :-**

1. Acrylic Distemper to interior wall, ceiling with a coat of

Solvent based interior grade acrylic primer (as per

manufacturer’s specification) including cleaning and

smoothening of surface.

**Two Coats : @ /Sq.mt.**

2. Applying Exterior grade Acrylic primer of approved

Quality and brand on plastered or concrete surface old or

new surface to receive acrylic exterior emulsion paint

including scrapping and preparing the surface thoroughly,

complete as per manufacturer’s specification and

direction of the Engineer-in-charge at all elevation.

----- ----- one coats. **At First Floor : @ /Sq.mt.**

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3. Protective and decorative Acrylic Finish Exterior

emulsion Paint of approved quality, as per

manufacturer’s specification and as per direction of

Engineer-in-charge to be applied over a acrylic primer as

required. The rates includes the cost of materials, labour,

scaffolding and all others incidental charges but

excluding the cost of primer.

Two or more coats to give an even shade.

Premium 100% Acrylic Emulsion. **At First Floor : @ /Sq.mt.**

4. (a) Priming one coat on timber or plastered surface with

synthetic, oil bound primer of approved quality including

smoothening surfaces by sand papering etc. **: @ /Sq.mt.**

(b) Priming one coat on steel or other metal surface with

synthetic oil bound primer of approved quality including

smoothening surfaces by sand papering etc. **: @ /Sq.mt.**

5. Painting 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, if necessary.

1. On timber or plastered surface:

Two coats (with any shade except white) **: @ /Sq.mt.**

(b) On steel or other metal surface :

With super gloss (hi-gloss) –

(iv) Two coats (with any shade except white) **: @ /Sq.mt.**

6. LABOUR Charges for Fitting & Fixing of

Vitrified Tiles **: @ /Sq.mt.**

Sd/-

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