#### WEST BENGAL MEDICAL SERVICES CORPORATION LTD.

(Wholly Owned by the Government of West Bengal) CIN: U85110WB2008SGC126373

Regd. Off.: Swasthya Sathi, GN-29, Sector-V, Salt Lake, Kolkata-700091

Telephone: (033) 40340300 | Fax: (033) 40340400 E-mail: info@wbmsc.gov.in | Website: www.wbmsc.gov.in

Memo No: HFW-41012(23)/1/2018-WBMSCL SEC-Dept. of H&FW/AAES-818/02140

Date: 01/02//2019

#### **ORDER**

Administrative Approval & Expenditure Sanction is hereby accorded for 'Renovation & upgradation of department of Anatomy Pharmacy Laboratory & physiology Laboratory at ground floor of Midnapore Homoeopathic Medical College & Hospital , Paschim Medinipore ' at an estimated cost of Rs 20,26,636.00 (Rupees Thirty One Lakh Ninety Nine Thousand Five Hundred Sixty Four) only approved vide AAFS no. 27 /HF/AYUSH/Samity-16/2015 dated 18.01.2019 of West Bengal AYUSH Samity, Department of Health & Family Welfare out of the Grants of National AYUSH Mission.

The details are as follows:

| SI.<br>No. | Particulars  | Amounts (in Rs.) |
|------------|--|------------------|
| 1          | Renovation & upgradation of department of Anatomy Pharmacy<br>Laboratory & physiology Laboratory at ground floor of Midnapore<br>Homoeopathic Medical College & Hospital, Paschim Medinipore | 19,77,206.00     |
| 3          | Contingency @2.5%:   | 49,430.00        |
|            | Total:   | 20,26,636.00     |

The work will be executed by the Executive Engineer, PWD, Midnapur Division & Ex-Officio Executive Engineer, West Bengal Medical Services Corporation Limited as per norms stated in the order of the Health & Family Welfare Dept., M.S. Branch, vide no. HF/O/MS/384/W-39-12 dt. 01.06.2012 read with Notification No. 86-W(C)-1M-106/11 dt. 06.02.2012 and Memorandum no 37-W(C)-1M-106/11 dated 17.01.2012 of Public Works Department, Government of West Bengal.

Managing Director

Memo No: HFW-41012(23)/1/2018-WBMSCL SEC-Dept. of H&FW/AAES-818/0240/1(8) Date: 01/02//2019 Copy forwarded for information and necessary action to:

- 1. D G Ayush & Secretary & Member Secretary, Executive Committee, West Bengal Ayush Samity
- 2. Director, Homoeopathy & Ayurved, H& FW Dept
- 3. Principal, Midnapur Homoeopathic Medical College & Hospital, Paschim Medinipur.
- 4. Superintending Engineer, South Western Circle, PWD & Ex-Officio Superintending Engineer, West Bengal Medical Services Corporation Limited
- 5. Manager (Accounts), West Bengal Medical Services Corporation Limited
- 6. Executive Engineer, PWD, Midnapur Division & Ex-Officio Executive Engineer, West Bengal Medical Services Corporation Limited
- 7. Consultant Project Engineer (Civil), West Bengal Medical Services Corporation Limited
- 8. Office Copy

Managing Director

# West Bengal AYUSH Samity Registration No S/M/1901 of 2014-15 Health & Family Welfare Deptt. Swasthya Bhavan, GN-29,Sector-V, Salt lake city Kolkata-700091

No: 33 /HF/AYUSH/Samity-12/16

Date: 24.01.2019

From: DG AYUSH & Secretary

&

Member Secretary Executive Committee

West Bengal AYUSH Samity

To:

Managing Director,

West Bengal Medical Services Corporation Ltd.

Swasthya Sathi Building GN-29, Sector-V, Salt Lake

in terms of F. No. R. 14030/05/2018 – NAM cell (part) dt. 03.10.2018 sanction of the Scheme of Construction work of Midnapore Homoeopathic Medical College & Hospital, Paschim Medinipore has been accorded by National AYUSH Mission (NAM), Ministry of AYUSH, Govt. of India. Now administrative approval & financial sanction of Rs. 20,56,294/- (Rupees twenty lakh fifty six thousand two hundred ninty four) only is hereby accorded in favour of West Bengal Medical Services Corporaton Ltd. (WBMSCL) for Construction work as per Scheme as shown below:-

| Name of Scheme  | Estimate drawn<br>by      | Estimated cost (Rs.) | Administrative<br>charges of<br>WBMSCL @ 4%<br>(Rs.) | A A & F S<br>accorded<br>(Rs.) |
|---|---------------------------|----------------------|--|--------------------------------|
| Renovation & upgradation<br>of Department of Anatomy,<br>Pharmacy Laboratory &<br>Physiology Laboratory | PWD Midnapore<br>Division | 19,77,206/-          | 79,088/-   | 20,56,294/-                    |

Fund as sanctioned under approved activity SAAP 2018-19 will be released shortly.

All concerned are being informed accordingly.

DG AYUSH & Secretary 24/01/19

Member Secretary
Executive Committee
West Bengal AYUSH Samity
Date: 24 01 2019

No: 33 /HF/AYUSH/Samity-12/16/1(6) Date: Copy forwarded for information and necessary action to:-

(1) General Manager, WBMSCL. Copy of estimate is enclosed

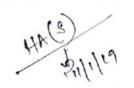
- (2) J.S. AYUSH & AED, WBAS
- (3) D.OA & H & AED, WBAS
- (4) Principal (Acting) Midnapore Homoeopathic Medical College & Hospital
- (5) Consultant (Finance), WBAS
- (6) Accountant, WBAS

DG AYUSH & Secretary

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Member Secretary
Executive Committee
West Bengal AYUSH Samity





# GOVERNMENT OF WEST BENGAL OFFICE OF THE

### MIDNAPORE HOMOEOPATHIC MEDICAL COLLEGE & HOSPITAL

P.O.: MIDNAPORE, DIST.: PASCHIM MEDINIPUR, PIN: 721101

: mhmch1945@gmail.com

**2**: (03222) 275311

Memo no./MHMC&H/677/2018-19

Date: 10/01 /2019

To

The Director of Homoeopathy Govt. of West Bengal Swasthya Bhawan,

GN29, Salt Lake City, Kol. 91

Sub: PWD provided DPR for Ground Floor\*

Madam,

With due respect, I wish to inform you that, vide order no. 257/HF/AYUSH/Samity-49/2017 dated 15.11.2018; PWD had provided Detail Project Report (DPR) for the renovation and updation of the Dept. of Anatomy, Pharmacy Laboratory & Physiology Laboratory at Ground Floor of our college. I am submitting the same to you (copy attached).

I request you to grant necessary order for the same and oblige.

**Enclosures:** 

DPR provided by PWD.

Your faithfully

(Dr. Srimanta Saha.)

Principal (Acting) &
Administrator
Midnapore Homoeopathic
Medical College & Hospital



## DETAILED PROJECT REPORT (DPR) FOR

RENOVATION & UPGRADATION OF
DEPARTMENT OF ANATOMY, PHARMACY
LABORATORY & PHYSIOLOGY LABORATORY
AT GROUND FLOOR OF MIDNAPORE
HOMOEOPATHIC MEDICAL COLLEGE &
HOSPITAL DURING THE YEAR 2017-18

ESTIMATED COST - RS. 20,36,522.00

PREPARED BY

MIDNAPUR DIVISION
PUBLIC WORKS DIRECTORATE
GOVT. OF WEST BENGAL

Name of Work: Renovation & Upgradation of Department of Anatomy, Pharmacy laboratory & Physiology laboratory at Ground Floor of Midnapore Homeopathic Medical College & Hospital during the year of 2017-18.

## REPORT

This estimate has been framed to meet up the probable cost of expenditure for the above noted work. This estimate has been prepared as per requisition vide Memo no-MHMCH/06/H/17-18 dated-03/04/2017 of Principal, Midnapore Homeopathic Medical College & Hospital considering the necessary following items according to requirement College & Hospital authority such as artificial stone flooring, stripping off worn out, Plastering, Vitrified tiles, Ceramic tiles, Acrylic Distemper, Brick work, Aluminium work, Cement concrete work & Priming & Painting work etc.

This items are taken from P.W.D., West Bengal, Schedule of Rates for building works from 1st December' 2015 along with up to date Corrigendum and Addendum.

Thus, the estimated cost of the works stands to: Rs.20,36,522.00.00 (Rupees twenty Lakh thirty six thousand five hundred twenty two) only including 3% contingency.

Junior Engineer, P.W.D. Mohanpur Section Midnapur Sub- Division.

Assistant Engineer, P.W.D. Midnapur Sub- Division.

Midnapur Division







#### GOVERNMENT OF WEST BENGAL OFFICE OF THE

MIDNAPORE HOMOEOPATHIC MEDICAL COLLEGE & HOSPITAL

P.O.: Midnapore, Dist.: Paschim Medinipur, PIN: 721101

☐: mhmc hospital@in.com

營:(+91)(03222)275311

Memo No: MHMC H/06/H/17-18.

Date: 03.04.2017

To The Executive Engineer PWD Midnapore Paschim Medinipur

Sub: Estimate for renovation of the Ground Floor of the College Building with interior decoration of Pharmacy, Physiology & Anatomy Department & also Library in the first floor.

Sir,

This is for your kind information that the condition of the Ground Floor and different departmental room of the ground floor and Library section of 2nd floor of our institution are in very poor condition. Now this is our earnest request to you that kindly prepare an estimate for the renovation and interior decoration of the first floor of the college building and Library so that we can submit it to the Department of Health & Family Welfare, Govt. of West Bengal for sanction of

J.E. M. A. Dandy loy 17

Thanking you.

Yours' faithfully

Principal

Midnapore Homoeopathic

Medical College & Hospital Midnapore Homoecpathic

Medical College & Hospital

11)

Name of Work : Renovation & Upgradation of Department of Anatomn, Pharmacy laboratory & Phisiology laboratory at ground floor of Midnapore Homeopathic Medical College & Hospital during the year of 2017-18.

| SI. | 7  |            |        | Des                        | crip   | tion of It  | ems   |                        |                                       |          | Qty    | Unit | Rate   | Amount   |
|-----|--|------------|--------|----------------------------|--------|-------------|-------|------------------------|---------------------------------------|----------|--------|------|--------|----------|
| No. | Page No9/ Ite  | m No -     | 6      |                            |        |             | -     |                        |                                       |          |        |      | Rs. P. | Rs. P.   |
| 1   | Dismantling art  |            |        | Dooring 1                  | unto   | 50 mm       | thic  | by carefully           | chicelling u                          | vithout  |        |      |        |          |
|     | damaging the ba  |            |        |                            |        |             |       |                        |                                       | vitilout |        |      |        |          |
|     |  |            |        |                            | oli as | unected     | Willi | III a lead 01 75 i     | 11-                                   |          |        |      |        |          |
|     | a) In ground floo  | or includi | ng re  | Ю1.                        |        |             |       |                        |                                       |          |        |      |        |          |
|     | Anatomy Deptt  |            |        |                            |        | all and     |       |                        |                                       |          |        |      |        |          |
|     | Disection Hall   |            |        | 1                          | X      | 12.20       | х     | 5.30 =                 | 64.66                                 | Sqm      |        |      |        |          |
| ŀ   | anatomy Hall   |            |        | 1                          | X      | 9.80        | X     | 9.75 =                 | 95.55                                 | Sqm      |        |      |        |          |
|     | Anatomy Room   |            |        | 1                          | х      | 7.00        | X     | 3.40 =                 | 23.80                                 | .:Sqm    |        |      |        |          |
|     | Ano Histolo Sec  |            |        | 1                          | X      | 5.20        | x     | 3.30 =                 | 17.16                                 | Sqm      |        |      |        |          |
|     | Pharmacy lab   |            |        | 1                          | X      | 11.00       | Х     | 7.40 =                 | 81.40                                 | Sqm      |        |      |        |          |
|     | Physiology lab   |            |        | 1                          | X      | 11.40       | Х     | 7.00 =                 | 79.80<br>362.37                       | Sqm      | 362.37 | Sam  | 50.00  | 18,119.0 |
| 2   | Page No9 / Ite   | m No       | 10     |                            | _      |             | -     |                        | 302.31                                | Sqm      | 302.37 | Sqm  | 30.00  | 10,119.0 |
| 2   | Stripping off wo   |            |        | and rakin                  | g OU   | it joints o | f wa  | ls, celings etc. 1     | opto any heig                         | ht and   |        |      |        |          |
|     | in any floor inclu   |            |        |                            |        |             |       |                        |                                       |          |        |      |        |          |
|     |  | iding ren  | 10411  | E 1000131                  |        | IIII a reac | . 0.  | Jiii 23 directed.      |                                       |          |        |      |        |          |
|     | For wall tiles   | 2          |        | 0.00                       | 7723   | 2.20        | -     | 45.08 Sqm              |                                       | 1        |        |      |        |          |
| -   | Anatomy  | 2          | Х      | 9.80                       | х      | 2.30        | ===   | 43.08 Sqm<br>44.85 Sqm |                                       |          |        |      |        |          |
|     |  | 2          | X      | 9.75                       | X      | 2.30        | =     |                        |                                       |          | 127    |      |        |          |
|     | Ano.Histolo. Sec   | 2          | X      | 5.20                       | X      | 2.30        | ==    | 23.92 Sqm              |                                       | 1        | 5.4    |      |        |          |
| 1   |  | . 2        | X      | 3.30                       | х      | 2.30        | =     | 15.18 Sqm              |                                       | - 1      |        |      |        |          |
| ١   | Pharmacy lab.  | 2          | X      | 11.00                      | X      | 2.30        | =     | 50.60 Sqm              |                                       |          |        |      |        |          |
| 1   |  | 2          | Х      | 7.40                       | X      | 2.30        | =     | 34.04 Sqm              |                                       |          |        |      |        |          |
| - 1 | Physiology lab   | 2          | X      | 11.40                      | X      | 2.30        | ===   | 52.44 Sqm              |                                       | 1        |        |      |        |          |
| - 1 |  | 2          | €X     | 7.00                       | X      | 2.30        | =     | 32.20 Sqm              | 200.24                                | _        |        |      |        |          |
| 1   | Renewing plaster   |            |        |                            | Ma     | arked-A.    | ÷     | 298.31 Sqm             | 298.31                                | Sqm      |        |      |        |          |
| - 1 | Anatomy  | 2          | х      | 7.10                       | x      | 1.20        | =     | 17.04 Sqm              |                                       | - 1      |        |      |        |          |
| 1   | reserves as  | 2          | X      | 3.40                       | X.     | 1.20        | =     | 8.16 Sqm               |                                       | 1        |        |      |        |          |
| 1   | Histology sec  | 2          | X      | 5.20                       | x      | 1.20        | =     | 12.48 Sqm              |                                       |          |        |      |        |          |
| ľ   | HIStoropy see  | 2          | x      | 3.30                       | x      | 1.20        | =     | 7.92 Sqm               |                                       |          |        |      | 1.0    |          |
| 1   | Pharmacy lab   | 2          |        | 11.00                      | ĸ      | 1.20        | =     | 26.40 Sqm              |                                       | .        |        |      |        |          |
| f   | Tight makey mis  | 2          | x      | 7.40                       | x      | 1.20        | =     | 17.76 Sqm              | in the second                         |          |        |      |        |          |
| 1   | Physiology lab   | 2          | x      | 11.40                      | x      | 1.20        | =     | 27.36 Sqm              |                                       |          |        |      |        |          |
| ľ   | THE PARTY OF THE P | 2          | X      | 7.00                       | X      | 1.20        | =     | 16.80 Sqm              |                                       |          |        |      |        |          |
| 1   | Anatomy Displan  | 2          | x      | 9.80                       | x      | 1.20        | =     | 23.52 Sqm              |                                       | 1        |        |      |        | 4        |
| ľ   | the control of the co | 2          | x      | 9.75                       | x      | 1.20        | =     | 23.40 Sqm              |                                       |          |        |      |        |          |
| 1   |  | 2          | ^      | 9.15                       | 100    | arked-B     | =     | 180.84 Sqm             | 180.84                                | Sqm      |        |      |        |          |
| 1,  | Renew Plas Ceiling   |            |        |                            | 1410   | arco D      |       | 100.01-1-              | 100.04                                | oqui     |        |      |        |          |
| . [ | Anatomy  | 9.80       | х      | 9.75                       |        |             | =     | 95.55 Sqm              |                                       |          |        |      |        | 200      |
| -   | Room   | 7.10       | X      | 3.40                       |        | **          | =     | 24.14 Sqm              |                                       |          |        |      | 1      |          |
| - 1 | Disection Hall   | 12.20      | x      | 5.30                       |        |             | =     | 64.66 Sqm              |                                       |          |        |      |        |          |
| -   | listology sec  | 5.20       | X      | 3.30                       |        |             | =     | 17.16 Sqm              |                                       |          |        |      |        |          |
| - 1 | harmacy lab  | 11.00      |        | 7.40                       |        |             | =     | 81.40 Sqm              |                                       |          |        |      |        |          |
| Ŧ   | hysiology lab  | 11.40      | X      | 7.00                       |        |             | =     | 79.80 Sqm              |                                       |          |        |      |        |          |
|     |  | 11.40      | ^      | 7.00                       |        |             | =     | 362.71 Sqm             |                                       |          |        |      |        |          |
| 1   | Considering % of   | fignty.    | =      | 362.71                     | v      | 20 %        |       | rked-C =               | 72.54                                 | Sqm      | 10.0   |      |        |          |
| 1   |  |            |        | 302.71                     | ^      | 20 70       |       | ==                     | 551.69                                | Sqm      | 551.69 | Sqm  | 19.00  | 10,482.0 |
| F   | age No38 / Ite   | m No       | 56     |                            | 1      |             | 150   |                        | 331.07                                | Oqin     | 231.07 | Oqin | 13.00  | 10,102.0 |
| -   | Cleaning the cond  |            |        | ov remov                   | ing /  | dirt and o  | lehri | s marking defe         | ctive location                        | ne and   |        |      |        |          |
|     | emoving loose of   |            |        |                            |        |             |       |                        |                                       |          |        |      |        | 50       |
|     | oncrete to regula  |            |        |                            |        |             |       |                        |                                       |          |        |      | 1      |          |
|     | omplete as per di  |            |        |                            |        | -           |       | acc and removi         | ing deoris ne                         | in site  |        |      |        |          |
| 1   |  | iccion 0   | i tric |                            | 1.4    |             |       | .0.15 -                |                                       | 0        | 6.60   | S    | 96.00  |          |
|     | Phar. & Phio.  | m No       | 57     | 4                          | X      | 11.00       | X     | 0.15 =                 | 6.60                                  | Sqm      | 6.60   | Sqm  | 90.00  | 634.0    |
|     |  |            | 7      | ment no                    | for    | hly unto    | fi.11 | diameter by mi         | ire bruch on                          | pluine   |        |      |        |          |
|     | leaning the expo   |            |        | Section Control of Control |        |             |       |                        | Control of the boson of the formation |          |        |      |        |          |
|     | wo coats of polyr  |            |        |                            |        |             |       |                        |                                       |          |        |      |        | 4        |
|     | nd then applying   |            |        |                            |        |             |       |                        |                                       |          |        |      |        |          |
|     | ormulated to inh   |            |        |                            |        |             |       |                        |                                       | -        |        |      |        |          |
| 1   | Mode of measure  | ement:Tl   | ne af  | fected su                  | rface  | area of     | rein  | forcement shall        | be consider                           | ed for   |        |      |        |          |
|     | ayment]  |            |        |                            |        |             |       |                        |                                       |          |        | 1    |        |          |

| 1 |     | 1  |
|---|-----|----|
| 1 | đ,  | .) |
|   | 1 4 | 1  |
| ` |     | /  |

| SL<br>No.           | Description of Items  | Qty    | Unit | Rate<br>Rs. P. | Amount<br>Rs. P. |
|---------------------|---|--------|------|----------------|------------------|
| 10.                 | 4 x 11.00 x 0.15 = 6.60 Sqm   | 6.60   | Sgm  | 915.00         | 6,039.00         |
| 5                   | Page No39 / Lem No. 58  Applying epoxy based reactive joining agent for joining the old concrete with fresh concrete to be applied within manufacturer's specified time as per manufacturers specification. (0.4 Kg / m <sup>2</sup> of concrete surface).  |        |      |                |                  |
|                     | Onty Same As sl.No-3 i.e. = 6.60 Sqm  | 6.60   | Sqm  | 356.00         | 2,350.00         |
| 6                   | Page No15 / Item No7  |        |      |                |                  |
|                     | Ordinary Cement concrete (mix 1:1.5:3) with graded stone chips (20 mm nominal size) excluding shuttering and reinforcement if any, in ground floor as per relevant IS codes.  (i) Pakur Variety   |        |      |                | \$ <sup>27</sup> |
|                     | Lintel 4 x 11.00 x 0.15 x $0.075 = 0.495$ Cum   | 0.495  | Cum  | 6798.76        | 3,365.00         |
| 7                   | Page No39 / Item No62   |        |      | 12.45          | 8                |
|                     | Removing corroded worn out portion of reinforcement (when the area of bar is damaged by more than 25%) by cutting and replacing the same by a new plain round bar of requisite diameter by binding with required lap / welding with old bar, including cost of reinforcement, complete in all respect including removing unserviceable materials from site as per direction of the Engineer - in - charge. Note: Payment on weight (Kg.) of new reinforcement.  | £2,    |      |                |                  |
| 1                   | 1.25% of item No-6 0.495 x 1.25 % x 7850 kg = 48.57 kg  | 48:57  | kg   | 102.00         | 4,954.00         |
| 1                   | Hire and labour charges for shuttering with centering and necessary staging upto 4 m using approved stout props and thick hard wood planks of approved thickness with required bracing for concrete slabs, beams and columns, lintels curved or straight including fitting, fixing and striking out after completion of works (upto roof of ground floor)  (c) Steel shuttering or 9 to 12 mm thick approved quality ply board shuttering in any concrete work  |        |      |                |                  |
| 1                   | intel 4 x 11.00 x 0.15 = 6.60 Sqm<br>4 x 11.00 x 0.15 = 6.60 Sqm<br>13.20 Sqm   | 13.20  | Sqm  | 389.00         | 5,135.00         |
| 9 1                 | Page No164 / Item No2   |        |      |                |                  |
| c                   | Plaster (to wall, floor, ceiling etc.) with sand and cement mortar including rounding off or chamfering corners as directed and raking out joints including throating, nosing and drip course, scaffolding/staging where necessary (Ground floor). [Excluding cost of chipping over concrete surface] (i) With 1:6 cement mortar (b) 20 mm thick plaster  |        |      |                |                  |
| (                   | Onty Same as S1.No-2, Mkd-B i.e. = 180.84 Sqm   | 180.84 | Sqm  | 166.01         | 30,021.00        |
| 1.7                 | ii) With 1:4 cement mortar<br>c) 10 mm thick plaster  |        |      |                | # 14<br>6        |
| Q                   | onty Same as Sl.No-2, Mkd-C i.e. = 72.54 Sqm  | 72.54  | Sqm  | 132.00         | 9,575.00         |
| S the most K arm pc | upplying and laying true to line and level vitrified tiles of approved brand (size not less nan 600 mm X 600 mm X 10 mm thick) in floor, skirting etc. set in 20 mm sand cement nortar (1:4) and 2 mm thick cement slurry back side of tiles using cement @ 2.91Kg./sqM r using polymerised adhesive (6 mm thick layer applied directly over finished artificial one floor/Mosaic etc without any backing course) laid after application slurry using 1.75 g of cement per sqM below mortar only, joints grouted with admixture of white cement and colouring pigment to match with colour of tiles / epoxy grout materials of approved ake as directed and removal of wax coating of top surface of tiles with warm water and oblishing the tiles using soft and dry cloth upto mirror finish complete including the cost of aterials, labour and all other incidental charges complete true to the manufacturer's |        |      |                |                  |

| SI. | 1  |  | De  | scrip  | tion of I   | tems                                     |  |                                    |   |               | Qty    | Unit    | Rate<br>Rs. P. | Amount<br>Rs. P. |
|-----|--|--|---|--|---|--|--|------------------------------------|---|---------------|--------|---------|----------------|------------------|
| No. | (I) With application slurr<br>cement slurry at back sid<br>(B) Light Colour  | ry @1.<br>e of ti  | .75 kg/ :<br>les, 0.2   | Sq.m.<br>kg/ S                                 | , 20 mm<br>q.m whi  | sand o                                   | ement ment for jo  | ortar (1:<br>int fillin            | 4) & 2 mm<br>g with pig                                 | thick<br>ment |        |         | кз. Г.         | К3. Р.           |
|     | Onty Same as Sl.No-1 i.e   | 57   |   |  |   |  |  | =                                  | 362.37  | Sam           | 362.37 | Sqm     | 1455.00        | 527,248.00       |
| 11  | Page No 54 / Item No   |  |   | 7  |   |  |  |                                    | 002.5   |               | 202.01 | oq.,,   | . 100.00       | 227,210.00       |
|     | Supplying, fitting & fixir existing work & 4 nos. or finishing the joints with volour of tiles including radhesive & grout materia With Sand Cement Mortatiles using cement @ 2.910.20kg/Sq.m. | ng Ist<br>f key s<br>white o<br>roughe<br>ls etc.<br>ar (1:3 | cement coning of<br>(B) War (B) W | Omn<br>mixed<br>conc<br>all<br>n thic<br>joint | i) fixed to<br>d with ex-<br>crete surf<br>ck & 2 m<br>filling us | with an olouring ace, if am thick sing w | raldite at ang oxide in necessar, ck cement white cement | the back<br>f require<br>y or by s | of each til<br>ed to match<br>synthetic<br>at back side | le &<br>n the |        | 60<br>2 |                |                  |
|     | (b) Area of each tile abov<br>Qnty Same As sl.No-2,M   | e 0.09<br>kd-A   | ) Sq.m (<br>i.e.  | i) Co  | loured d  | ecorat                                   | ive  | =                                  | 298.31  | Sqm           | 298.31 | Sqm     | 1261.00        | 376,169.00       |
| 12  | - N 175 (N - N-  |  |   |  |   |  |  |                                    |   | 1             |        | -       |                |                  |
|     | (b) Rendering the surface<br>approved make and brand   | of wa<br>d(1.5n  | alls and<br>nm thick  |  | ng with v   | white o                                  | ement ba   | sed wal                            |   |               |        |         |                | -                |
|     | Onty Same As SI.No-1(C   |  |   |  |   |  |  | =                                  | 362.37<br>180.84  | Sqm           | 1.84   |         |                |                  |
|     | Qnty Same As Sl.No-,MI   | Ku-D I.  | .С.   |  |   |  |  |                                    | 543.21  |               | 543.21 | Sqm     | 122.00         | 66,272.00        |
| 13  | Page No176/ Item No.   | -6(a)  |   |  |   |  |  |                                    |   | - 1           |        | -1      |                | 33,212.00        |
|     | (a)Cleaning the walls and<br>surface including putting.  | ceilin   |   | rapin  | g, sand p   | paperi                                   | ng and sn  | nootheni                           | ng down t   | he            |        |         |                | # 15<br>20       |
|     | Ceiling area - renewing p  | laster   |   | (  | 362.71  |  | 72.54  | )'=                                | 290.17  | Sqm           | 290.17 | Sqm     | 18.00          | 5,223.00         |
|     | Page No171/ Item No. Acrylic Distemper to inte<br>primer (as per manufactur<br>Two Coats   | rior w<br>rer's sp   |   |  |   |  |  |                                    | ning of sur   | face.         |        |         |                |                  |
| 1   | Onty Same as Sl.No-12 i.   |  |   | _  |   |  |  | -                                  | 543.21  | Sqm           | 543.21 | Sqm     | 76.00          | 41,284.00        |
|     | Page No107/ Item No. Labour for taking out doc different parts of the free complete. (Concrete and t (a) Upto area 2.5 Sq.m  | or and<br>ame &  | & refix   | ing t  | he same   | inch                                     | uding me   | ending g                           | good all d  |               |        |         |                |                  |
|     | W- Low (Direct)  |  | 1   | х  | 1.60  | x  | 2.30   | = .                                | 3.68  | Sqm           |        |         |                |                  |
| 1   | Vindow (Disec)   |  | 1   | x  | 1.50  | x  | 1.65   | =                                  | 2.48<br>1.98  | Sqm<br>Sqm    |        |         |                |                  |
| - 1 | Anatomy  |  | 6   | x  | 1.00  | x  | 1.65   | =                                  | 9.90  | Sqm           |        |         | N &            |                  |
| - 1 | Anato, Room<br>Listologic  |  | 1 2   | X  | 1.00  | ×  | 1.65   | =                                  | 1.65<br>3.30  | Sqm<br>Sqm    |        |         |                |                  |
| 1   | harmacy&Phis.  |  | 16  | X  | 1.00  | x  | 1.65   | = '                                | 26.40   | Sqm           |        |         |                |                  |
| -   | ii) 550 mm X 400 mm siz  | 1  |   |  |   |  |  | = -                                | 52.15   | Sqm           | 52.15  | Sqm     | 121.00         | 6,310.00         |
| 1-  | Page No78/ Item No1  |  | 1   |  |   |  | 9  |                                    |   |               |        |         |                |                  |
| V   | <ul> <li>a) M.S.or W.I. Ornament</li> <li>v.I. Flats and bars of wing</li> <li>n ground floor. (ii) Grill</li> </ul>   | dows   | , railing   | etc.   | fitted an   | d fixe                                   | d with n   | ecessary                           |   |               |        |         |                | * .              |
| w   | /indow 1   | х  | 1.50  | х  | 1.65  | =  |  | Sqm                                |   |               |        |         |                |                  |
|     | 1<br>25  | x  | 1.20<br>1.00  | x  | 1.65<br>1.65  | =  | 1.98<br>41.25<br>45.71                                   | Sqm<br>Sqm                         |   |               |        |         |                |                  |
| L   |  |  |   | =  | 45.71   | Х  | 18.00  | kg=                                | 8.23  | Qnti          | 8.23   | Qntl    | 8053.00        | 66,276.00        |
| В   | rick work with 1st class i   | oricks   |   | ent m  | ortar (1:   | :6)                                      |  |                                    |   |               |        |         |                |                  |
| ()  | <ul> <li>In superstructure, ground</li> <li>4</li> </ul>   | na 110<br>X  | 7.00  | x  | 0.25  | х  | 3.40   | =                                  | 23.80   | Cum           | 23.80  | Cum     | 5728.03        | 136,327.00       |
|     |  |  |   |  |   |  |  |                                    |   |               | 20.00  | Cum     | 2.20.03        | .50,527.00       |

|     |                    |            |         |           |         |           |          |              |          |              | 1          |            |       |                  |                  |
|-----|--------------------|------------|---------|-----------|---------|-----------|----------|--------------|----------|--------------|------------|------------|-------|------------------|------------------|
| i.  |                    |            |         | De        | scrip   | tion of I | tems     |              |          |              |            | Qty        | Unit  | Rate<br>· Rs. P. | Amount<br>Rs. P. |
|     | Page No32/1        | tem No.    | -29     |           |         |           |          |              |          |              |            |            |       |                  |                  |
|     | 125 mm. thick b    |            |         | h Ist cla | ss bri  | cks in ce | ment     | mortar (1    | :4) in g | round floor. |            |            |       |                  |                  |
| 100 |                    |            |         | 3         | х       | 7.40      | x        | 2.30         | =        | 51.06        | Sqm        | 51.06      | Sqm   | 759.01           | 38,755.0         |
| 0   | Page No206/        | Item No    | 1(A     | .)        |         |           |          |              |          |              |            |            |       |                  |                  |
|     | Supplying profi    | les of rea | quired  | section   | made    | of Alu    | miniu    | m Alloy l    | Extrusio | ons conform  | ing to     |            |       |                  |                  |
| 1   | IS: 732-1983 ar    | nd IS: 12  | 285- 1  | 1975; A   | nnodi   | zed (wit  | th requ  | uired film   | thickr   | ness and spe | cified     |            |       |                  |                  |
| 1   | colour / natural   | ) matt f   | inishe  | d confo   | rming   | to IS:    | 1868-    | 1983 for     | fabric   | ation of cor | nposit     |            |       | - 1              |                  |
|     | door, sliding &    | casemen    | wind    | iows, pa  | rtition | s, forme  | ed of h  | nasic sect   | ions of  | any ISI emb  | oossed     |            |       |                  |                  |
|     | / certified make   | and bran   | nd as   | per direc | ction o | of Engin  | ieer - l | In-Charge    | e. (Payr | nent will be | made       |            |       |                  |                  |
|     | on finished leng   | th of the  | work    | ). (A) I  | n 10-   | 12 Micro  | on thic  | kness Ar     | nodizi   | ng film      |            |            | - 40  |                  |                  |
| 1   | I) Natural white   | (a) 2- t   | rack s  | liding w  | indov   | v (i) Bo  | ttom f   | rame         |          |              |            |            |       |                  |                  |
| 1   |                    |            |         |           |         |           |          |              |          |              |            |            |       |                  |                  |
|     |                    |            |         |           |         | 25        | х        | 1.00         | =        | 25.00        | Mtr        | 25.00      | Mtr   | 257.00           | 6,425.0          |
| 1   | ii) Top and side   | frame.     |         |           |         |           |          |              |          |              |            |            |       |                  |                  |
| ľ   | , , ,              |            |         |           |         | 25        | x        | 1.00         | ==       | 25.00        | Mtr        |            |       |                  |                  |
| ١   |                    |            |         | 25        | х       | 2         | x        | 1.35         | =        | 67.50        | Мtг        |            |       |                  |                  |
| 1   |                    |            |         | 2.5       | ^       |           |          |              | -        | 92.50        | Mtr        | 92.50      | Mtr   | 229.00           | 21,183.0         |
| H   | b) 3- track slidin | a windo    |         |           |         |           |          |              |          | 72.30        |            | 72,50      |       | 227.00           | 21,102.          |
|     | i) Bottom frame    | g windo    | **      |           |         |           |          |              |          |              |            | 8 .        |       |                  |                  |
| ľ   | ) Bottom name      |            |         |           |         | 1         | x        | 1.50         | =        | 1.50         | Mtr        | n ,4p      | * 1   |                  |                  |
| 1   |                    |            |         |           |         | 1         | x        | 1.20         | 10       | 1.20         | Mtr        | 1 1        |       |                  |                  |
|     |                    |            |         |           |         | 1         | ^        | 1.20         |          | 2.70         | Mtr        | 2.70       | Mtr   | 366.00           | 988.0            |
| 1   |                    | c          |         |           |         |           |          |              |          | 2.70         | WILL       | 2.70       | IVIII | 300.00           | 900.0            |
| 1   | ii) Top and side   |            | £.      |           |         |           |          |              |          |              |            |            |       |                  |                  |
| 1   | Onty Same as bo    | ttom       |         |           |         |           |          |              | =        | 2.70         | Mtr        |            |       |                  |                  |
| 15  | Side               |            |         | 2         | X       | 2         | ж        | 1.35         | =        | 5.40         | Mtr        |            | 1     |                  |                  |
|     | 4                  |            |         |           |         |           |          |              | 1.27     | 8.10         | Mir        | 8.10       | Mtr   | 317.00           | 2,568.0          |
| d   | i) Shutter for all | track sli  | ding    | window    | (i) I   | Bottom a  | & Top    | member       |          |              |            |            |       |                  |                  |
| F   | For 3 track        |            |         |           |         | 2         | x        | 1.45         | =        | 2.90         | Mtr        |            |       |                  |                  |
| ١   |                    |            |         |           |         | 2         | x        | 1.15         | =        | 2.30         | Mtr        | Company of |       |                  |                  |
| 2   | 2 track            |            |         | 2         | x       | 25        | x        | 0.95         | =        | 47.50        | Mtr        |            |       |                  |                  |
| ı   |                    |            |         |           |         |           |          |              |          | 52.70        | Mtr        | 52.70      | Mtr   | 138.00           | 7,273.0          |
| ii  | i) Style side men  | nber.      |         |           |         |           |          | 0            |          |              |            |            |       |                  |                  |
|     |                    |            |         | 2         | х       | 27        | x        | 1.35         | =        | 72.90        | Mtr        |            |       |                  |                  |
|     |                    |            |         | 1         | x       | 2         | x        | 1.35         | =        | 2.70         | Mtr        |            |       |                  |                  |
|     |                    | ٠.         |         |           |         |           |          |              | -        | 75.60        | Mtr        | 75.60      | Mtr   | 140.00           | 10,584.0         |
| 1   | ii) Interlock men  | nher.      | -       | 1         |         |           |          | •            |          |              | 7          |            | -     |                  |                  |
| ١.  | i) Encriocic inci  |            |         | 2         | х       | 27        | x        | 1.35         | =        | 72.90        | Mtr        |            |       |                  |                  |
|     |                    |            |         | 1         | x       | 2         | x        | 1.35         | ==       | 2.70         | Mtr        |            |       |                  |                  |
|     |                    |            |         | •         | Α.      | 2         | ^        | 1.55         | -        | 75.60        | Mtr        | 75.60      | Mtr   | 176.00           | 13,306.0         |
| -   | VP: 1.1.1.1        | () T-      | 1       |           | -14     |           |          |              |          | 13.00        | IVIU       | 75.00      | IVILI | 170.00           | 13,300.0         |
| g   | ) Fixed glazing.   | (i) 1 op   | , bott  | om and    | side n  |           |          | 1.60         | _        | 2.00         |            |            |       |                  |                  |
|     |                    |            |         |           |         | 2         | x        | 1.50<br>0.30 | =        | 3.00<br>0.60 | Mtr<br>Mtr |            | - 1   |                  |                  |
|     |                    | 2.5        |         |           |         | 2         | x        | 1.20         | =        | 2.40         | Mtr        |            |       |                  |                  |
|     |                    |            |         |           |         | 2         | x        | 0.30         | =        | 0.60         | Mtr        |            |       |                  |                  |
|     |                    |            |         | 25        | x       | 2         | x        | 1.00         | -        | 50.00        | Mtr        |            |       |                  |                  |
|     |                    |            | 1       | 25        | x       | 2         | x        | 0.30         | =        | 15.00        | Mtr        |            |       |                  |                  |
|     |                    |            |         |           |         |           |          | r comment    |          | 71.60        | Mtr        | 71.60      | Mtr   | 382.00           | 27,351.0         |
| ::: | i) Glazing clip.   |            |         |           |         |           |          |              |          |              |            |            |       | 7 7              |                  |
| *** |                    |            |         | 2         | x       | 2         | х        | 1.50         | =        | 6.00         | Mtr        |            |       |                  |                  |
| *** |                    |            |         | 2         | x       | 2         | x        | 0.30         | =        | 1.20         | Mtr        |            |       |                  |                  |
| *** |                    |            |         |           |         | ~         | 172.2    | 1 20         | ==       | 4.80         | Mtr        |            | 1     | 1                |                  |
| *** |                    |            |         | . 2       | X       | 2         | X        | 1.20         |          |              |            |            | N 15  |                  |                  |
|     |                    | -          |         | 2         | x       | 2         | x        | 0.30         | =        | 1.20         | Mtr        |            |       |                  |                  |
|     |                    | 25<br>25   | :x<br>x |           |         |           |          |              |          |              |            |            |       |                  |                  |

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| 1 | 1 | K |
| 1 | 1 | / |
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|   |   |   |  | -  |                                 |        |                                   |                              |   |                  |        |       |                |                  |
|---|---|---|--|--|---------------------------------|--------|-----------------------------------|------------------------------|---|------------------|--------|-------|----------------|------------------|
|   |   |   | D  | escrip   | ion of l                        | tems   |                                   |                              |   |                  | Qty    | Unit  | Rate<br>Rs. P. | Amount<br>Rs. P. |
| i) Fixed partiti  | ons   |   | -  | 100  |                                 |        |                                   |                              |   |                  |        | -     | 143. F.        | Rs. P.           |
| (Unsupported  |   | rentical  | memb   | or mo  | ea than                         | 1.5 mt | r or both                         | ands of                      | vertical mer                              | mhe              |        |       |                |                  |
| restrained but p  |   |   |  |  |                                 |        |                                   |                              |   | misc             |        |       |                |                  |
| restrained but j  | Janets mo   | C triair  |  |  |                                 |        |                                   |                              |   |                  |        |       |                |                  |
|   |   |   | 2  | X  | 2                               | х      | 7.00                              | =                            | 28.00                                     | Mtr              |        |       |                |                  |
|   |   |   | 2  | X  | 2                               | X      | 4.00                              | 2                            | 16.00                                     | Mtr              |        |       |                |                  |
|   |   |   |  |  | 22                              | X      | 2.10                              | =                            | 46.20                                     | Mtr              | 00.00  |       | 578.00         |                  |
|   |   | _   |  |  |                                 |        |                                   |                              | 90.20                                     | Mtr              | 90.20  | Mtr   | 568.00         | 51,234.00        |
| ii) Intermediate  | member.   |   |  |  |                                 | 994    | 7.00                              |                              | 14.00                                     | 16               |        |       |                |                  |
|   |   |   |  |  | 2                               | х      | 7.00<br>4.00                      | =                            | 14.00                                     | Mtr<br>Mtr       |        |       |                |                  |
|   |   |   |  |  | 2                               | X      | 4.00                              | -                            | 8.00<br>22.00                             | Mtr              | 22.00  | Mtr   | 571.00         | 12,562.0         |
| iii) Glazing clip   |   |   |  |  |                                 |        | -                                 |                              | 22.00                                     | IVILI            | 22.00  | IVIL  | 371.00         | 12,302.00        |
| iii) Giazing cit  | 12  | x   | 4  |  | 1.10                            | x      | 2                                 | 200                          | 105.60                                    | Mtr              |        |       |                |                  |
|   | 12  | x   | 4  |  | 1.00                            | x      | 2                                 | =                            | 96.00                                     | Mtr              |        |       |                |                  |
|   | 6   | x   | 4  |  | 1.25                            | x      | 2                                 | ==                           | 60.00                                     | Mtr              |        |       |                |                  |
|   | 6   | x   | 4  |  | 1.00                            | x      | 2                                 | =                            | 48.00                                     | Mtr              |        |       |                |                  |
|   | 11.00   |   |  |  |                                 |        |                                   | -                            | 309.60                                    | Mtr              | 309.60 | Mtr   | 46.00          | 14,242.0         |
| k) Movable doo  | or shutter.   | (i) Do  | or fran  | ne. (To  | op & sic                        | ies).  |                                   |                              |   |                  |        |       |                |                  |
|   |   | 000000000000000000000000000000000000000         |  | 103311   | 4                               | x      | 0.80                              | ==                           | 3.20                                      | Mtr              | 917    |       | 100            |                  |
|   |   |   |  |  | 4                               | x      | 1.20                              | =                            | 4.80                                      | Mtr              |        |       |                |                  |
|   | 2   | x   | - 2  | x  | 4                               | x      | 2.10                              | =                            | 33.60                                     | Mtr              | 11     |       |                |                  |
|   |   |   |  |  |                                 |        |                                   |                              | 41.60                                     | Mtr              | 41.60  | Mir   | 376.00         | 15,642.0         |
| ii) Shutter: To   | p rail.   |   |  |  |                                 |        |                                   |                              |   |                  | £      |       |                |                  |
|   |   |   |  |  | 4                               | x      | 0.75                              | =                            | 3.00                                      | Mtr              |        |       | F2             |                  |
|   |   | in the  |  |  | 4                               | X      | 1.15                              | = .                          | 4.60                                      | Mtr              |        |       |                |                  |
|   |   |   |  | _  |                                 |        |                                   |                              | 7.60                                      | Mtr              | 7.60   | Mtr   | 361.00         | 2,744.0          |
| Bottom rail.  |   |   |  |  |                                 |        |                                   | -                            | 2.00                                      |                  | 7.60   | Mtr   | 524.00         | 4.050.0          |
| Qnty same as To<br>Lock rail  | op rail i.e.  | -   |  |  | -                               | -      |                                   |                              | 7.60                                      | Mtr              | 7.00   | MII   | 534.00         | 4,058.0          |
| Onty same as Te   | on mil i a  |   |  |  |                                 |        |                                   | =                            | 7.60                                      | Mtr              | 7.60   | Mir   | 446.00         | 3,390.0          |
| Door vertical.  | op ran i.e.   | -   | 0.7  |  |                                 |        |                                   |                              | 7.00                                      | With             | 7.00   | 242.0 | 440.00         | 2,390.00         |
| Door vertical.  | 2   | x   | 2  | ж  | 4                               | x      | 2.05                              | =                            | 32.80                                     | Mtr              | 32.80  | Mtr   | 395.00         | 12,956.0         |
| Glazing clip1.  |   |   |  |  |                                 |        |                                   |                              |   |                  |        |       |                |                  |
| 8 1   | 2   | x   | 4  | x  | 2                               | к      | 0.90                              | ===                          | 14.40                                     | Mtr              |        |       | 100            |                  |
|   | 2   | x   | 4  | x  | 2                               | x      | 0.65                              | =                            | 10.40                                     | Mtr              | - 1    | 100   |                |                  |
|   | 2   | x   | 4  | x  | 2                               | x      | 0.80                              | =                            | 12.80                                     | Mtr              |        |       |                | 1.77             |
|   | 2   | x   | 4  | x  | 2                               | x      | 0.65                              | =                            | 10.40                                     | Mtr              |        |       |                |                  |
|   | 2   | x   | 4  | x  | 2                               | x      | 0.90                              | =                            | 14.40                                     | Mtr              |        |       |                |                  |
|   | 2   | x   | 4  | x  | 2                               | x      | 1.05                              | =                            | 16.80                                     | Mtr              |        |       |                |                  |
|   | 2   | x   | 4  | ×  | 2                               | x      | 0.80                              | ==                           | 12.80                                     | Mtr              |        |       |                |                  |
|   | . 2   | x   | 4  | x  | 2                               | x      | 1.05                              | == _                         | 16.80                                     | Mtr              |        |       |                |                  |
|   |   |   |  |  |                                 |        |                                   |                              | 108.80                                    |                  | 108.80 | Mtr   | 50.00          | 5,440.00         |
| Page No214/   |   |   |  |  |                                 |        |                                   |                              |   |                  |        |       | 1.00           |                  |
| Labour charge for   |   |   |  |  |                                 |        |                                   |                              |   | made             |        |       |                |                  |
| from annodized  |   |   |  |  |                                 |        |                                   |                              |   |                  |        |       |                |                  |
| (A) Glazed alun   |   |   |  |  |                                 |        |                                   |                              |   |                  |        |       |                |                  |
|   |   |   |  |  |                                 |        |                                   |                              |   |                  |        | 1.3   |                |                  |
| sectios, fabricati  |   |   |  |  | 22                              |        |                                   |                              |   |                  |        |       |                |                  |
| window shutter  |   |   |  |  |                                 |        |                                   |                              |   |                  |        |       |                |                  |
| window shutter<br>necessary fitting   |   | Lanu for  | ame an   |  | _                               | 0.00   |                                   |                              |   | - 1              |        |       | 197            |                  |
| window shutter<br>necessary fitting<br>gasketing in bety  | ween wind   |   |  |  | fiving                          |        |                                   |                              |   |                  |        |       | = 1            |                  |
| window shutter<br>necessary fitting<br>gasketing in between<br>well as between  | ween wind<br>glass and                                      | shut  |  |  |                                 |        |                                   | ting to                      | requisite siz                             | e and            |        |       | 100 100 100    | 1                |
| window shutter<br>necessary fitting<br>gasketing in between<br>well as between<br>netween shutter   | ween wind<br>glass and<br>and wind                          | d shuttow fra                                   | me wh  | ere ne   | ecessary                        |        |                                   | _                            | -   |                  |        | 1     | - 0            |                  |
| window shutter<br>necessary fitting<br>gasketing in between<br>well as between<br>between shutter<br>ixing glass as p   | glass and<br>and wind<br>per drawin                         | d shuttow fra<br>ow fra<br>g, spe               | me wh  | ere ne   | d direct                        | tion o | f EIC. T                          | he rate                      | includes th                               |                  |        |       | #1 P           |                  |
| window shutter<br>necessary fitting<br>gasketing in betweel<br>well as between<br>between shutter<br>fixing glass as p<br>sharge of all too                     | glass and<br>and wind<br>per drawin<br>ols and pla          | i shuttow fra<br>ow fra<br>ig, spe<br>ants, in  | rne wheelfication  | nere ne<br>ion an<br>ng all                              | d direct                        | tion o | f EIC. T<br>arges, ad             | he rate<br>hesive,           | includes the                              | ich as           |        |       |                |                  |
| window shutter<br>necessary fitting<br>gasketing in between<br>well as between<br>between shutter a<br>ixing glass as p<br>charge of all too<br>crew, cleat ang | glass and<br>and wind<br>her drawin<br>ols and plage etc. b | d shuttow fra<br>eg, spe<br>ants, in<br>out exc | rne whe cification of the cification of cification of the cification of ci | nere nere nere ion an an all all all all all all all all | d direct<br>incident<br>cost of | tion o | f EIC. T<br>arges, ad<br>uded alu | he rate<br>hesive,<br>miniun | includes the<br>joineries su<br>sections, | ich as<br>glass, |        |       |                |                  |
| window shutter<br>necessary fitting<br>gasketing in betweel<br>well as between<br>between shutter<br>fixing glass as p<br>sharge of all too                     | glass and<br>and wind<br>her drawin<br>ols and plage etc. b | d shuttow fra<br>eg, spe<br>ants, in<br>out exc | rne whe cification of the cification of cification of the cification of ci | nere nere nere ion an an all all all all all all all all | d direct<br>incident<br>cost of | tion o | f EIC. T<br>arges, ad<br>uded alu | he rate<br>hesive,<br>miniun | includes the<br>joineries su<br>sections, | ich as<br>glass, |        |       |                |                  |
| window shutter<br>necessary fitting<br>gasketing in between<br>well as between<br>between shutter a<br>ixing glass as p<br>charge of all too<br>crew, cleat ang | glass and<br>and wind<br>her drawin<br>ols and plage etc. b | d shuttow fra<br>eg, spe<br>ants, in<br>out exc | rne whe cification of the cification of cification of the cification of  | nere nere nere ion an an all all all all all all all all | d direct<br>incident<br>cost of | tion o | f EIC. T<br>arges, ad<br>uded alu | he rate<br>hesive,<br>miniun | includes the<br>joineries su<br>sections, | ich as<br>glass, |        |       |                |                  |

|   |   | - |
|---|---|---|
| 1 | 1 | 6 |
| 1 | 1 | 1 |

| 1.  |  |  | De   | script   | tion of I                                     | tems   |  |  |   |  | Qty       | Unit | Rs. P.          | Rs. F  |
|---|--|--|--|--|---|--|--|--|---|--|-----------|------|-----------------|--------|
| 3.  | ii ) 3 /4 track sliding  | window.  |  |  | paramer.                                      |  |  |  |   |  |           |      |                 |        |
|   |  |  | 3  | ×  | 1.50  | х  | 1.35   | =  | 2.03  | Mtr  |           |      |                 |        |
|   |  |  | 1  | X  | 1.20  | х  | 1.55   |  | 3.65  | Mtr<br>Mtr   | 3.65      | Sqm  | 950.00          | 3,463  |
| 1   | iv ) Fixed glazing.  |  |  |  | -   |  |  |  | 3.03  | 14111  | 5.05      | equi | 750.00          | 3,403  |
| 1   | IV ) I IACA BIAGING  |  | 25   | x  | 1.00  | x  | 0.30   | =  | 7.50  | Mtr  |           |      |                 |        |
| l   |  |  | 1  | X  | 1.50  | x  | 0.30   | =  | 0.45  | Mtr  |           |      |                 |        |
| I   |  |  | 1  | ×  | 1.20  | X  | 0.30   | =  | 0.36  | Mtr  | V2770.4V1 |      |                 |        |
| L   | (B) Partly glazed part   |  |  |  |   |  |  |  | 8.31  | Mtr  | 8.31      | Sqm  | 776.00          | 6,449  |
| 1 1   | extruded and annodi-<br>shape and size, drilli-<br>placed in the floor va-<br>brand, fitted with in-<br>necessary fittings, fi-<br>requisite shape and si-<br>requisite shape and si-  | ing and a<br>with mend<br>built lo<br>xtures, ac<br>size fitting   | digning,<br>ding da<br>ocking a<br>dhesives<br>ng with                       | fitted<br>mages<br>arrange<br>and<br>dry                         | with he s, with to ement, in joinerie set neo | neavy<br>op pir<br>flush<br>es, cu<br>oprene   | duty hyd<br>assemb<br>bolt, gla<br>tting gla<br>or EPD   | lraulic<br>ly of<br>zing of<br>ss of<br>M ga | action floor<br>approve make<br>clips and all<br>approved make<br>sketing, cutti  | sping<br>te and<br>other<br>ake to<br>ing to                       |           |      |                 |        |
|   | clips as per drawing,  |  |  |  |   |  |  |  |   |  |           |      |                 |        |
| 1   |  |  | 4  | ν.   | 0.80  | x  | 2.10   | =  | 6.72  | Mtr  |           |      |                 |        |
|   |  |  | 4  | X  | 1.20  | X  | 2.10   | =  | 10.08   | Mtr  | 1         |      |                 |        |
|   |  |  | 100  |  |   |  | ,  |  | 16.80   | Mir  | 16.80     | Sqm  | 1294.00         | 21,739 |
| d<br>(i                                       | modised alloy alumi<br>drilling and aligning<br>prelaminated / partic<br>ixed glazing clips a<br>mangements for fixin  | fitted welle follocked and dry song the pa   | vith inb<br>forequet neop  | uilt le<br>juisite<br>rine /                                     | ocking a<br>shape a<br>EPDM                   | arrang<br>and si<br>gaske  | gement c<br>ize mould<br>t, along  | utting<br>ling the<br>with a<br>mns p        | the glass /<br>ne edges fitte<br>all other neo<br>olysulphide s   | board<br>and<br>essary   |           |      |                 |        |
| f   | or water proofing if a   |  | comple   | te in a  | all respec                                    | ct as p  | oer drawi  | ng and                                       | specification   | ns and   |           |      |                 |        |
| fi  | for water proofing if a direction of the EIC (1) 101.50mm x 44.45  | (I) For pa   | comple<br>artitions  | te in a<br>using   | all respe-                                    | ct as p<br>of siz  | er drawi   | ng and                                       |   | ns and   |           |      |                 |        |
| fi  | lirection of the EIC   | (I) For pa   | comple   | te in a  | all respec                                    | ct as p  | oer drawi  | ng and                                       | 29.40   | Mtr<br>Mtr   |           |      |                 |        |
| fi  | lirection of the EIC   | (I) For pa   | comple<br>rtitions<br>2  | te in a<br>using<br>x  | section<br>7.00                               | ct as p<br>of siz  | per drawi<br>e:<br>2.10  | =<br>=                                       |   | ns and   | 46.20     | Sqm  | 899.00          | 41,534 |
| fi d  | lirection of the EIC   | (I) For pa<br>mm   | comple<br>rtitions<br>2  | te in a<br>using<br>x  | section<br>7.00                               | ct as p<br>of siz  | per drawi<br>e:<br>2.10  | =<br>=                                       | 29.40<br>16.80  | Mtr<br>Mtr   | 46.20     | Sqm  | 899.00          | 41,534 |
| fi d<br>b                                     | lirection of the EIC<br>) 101.50mm x 44.45   | (I) For pa<br>mm   | comple<br>artitions<br>2<br>2  | te in a<br>using<br>x<br>x                                       | 7.00<br>4.00                                  | ct as p<br>of size   | 2.10<br>2.10   | =  | 29.40<br>16.80<br>46.20   | Mtr<br>Mtr   | 46.20     | Sqm  | 899.00          | 41,534 |
| fi d<br>b                                     | lirection of the EIC b) 101.50mm x 44.45 Cage No216/ Item  | (I) For pa<br>mm   | comple<br>artitions<br>2<br>2  | te in a<br>using<br>x<br>x                                       | 7.00<br>4.00                                  | ct as p<br>of size   | 2.10<br>2.10   | =  | 29.40<br>16.80<br>46.20   | Mtr<br>Mtr<br>Mtr<br>Mtr   | 46.20     | Sqm  | 899.00<br>15.00 | 41,534 |
| P S   | lirection of the EIC<br>b) 101.50mm x 44.45<br>lage No216/ Item 1<br>supplying PVC roller  | (I) For parmm  No6 s for slidi   | comple<br>artitions<br>2<br>2  | te in a<br>using<br>x<br>x                                       | 7.00<br>4.00                                  | ct as p<br>of size   | 2.10<br>2.10   | =  | 29.40<br>16.80<br>46.20   | Mtr<br>Mtr<br>Mtr<br>Mtr   |           |      |                 |        |
| PS  | lirection of the EIC b) 101.50mm x 44.45 lage No216/ Item lapplying PVC roller lage No216/ Item lage  | (I) For parmm  No6 s for slidi   | comple<br>rtitions<br>2<br>2   | te in a<br>using<br>x<br>x                                       | 7.00<br>4.00                                  | ct as p<br>of size   | 2.10<br>2.10   | =  | 29.40<br>16.80<br>46.20   | Mtr<br>Mtr<br>Mtr<br>Mtr   |           |      |                 |        |
| PS  | lirection of the EIC<br>b) 101.50mm x 44.45<br>lage No216/ Item 1<br>supplying PVC roller  | (I) For parmm  No6 s for slidi   | comple<br>rtitions<br>2<br>2   | te in a<br>using<br>x<br>x                                       | 7.00<br>4.00                                  | ct as p<br>of size   | 2.10<br>2.10   | =<br>=<br>ineer i                            | 29.40<br>16.80<br>46.20<br>n charge.  | Mtr<br>Mtr<br>Mtr<br>Mtr   | 112       | Each | 15.00           | 1,680  |
| PS  | lirection of the EIC (b) 101.50mm x 44.45  Page No216/ Item 1  Page No216/ Item 1  Page No216/ Item 1  Page No216/ Item 1  | (I) For parmm  No6 s for slidi  No7 (100mm   | comple<br>rtitions<br>2<br>2   | te in a<br>using<br>x<br>x                                       | 7.00<br>4.00                                  | ct as p<br>of size   | 2.10<br>2.10   | =  | 29.40<br>16.80<br>46.20   | Mtr<br>Mtr<br>Mtr<br>Mtr   |           |      |                 |        |
| PS  | Page No216/ Item I<br>age No216/ Item I<br>applying PVC roller<br>age No216/ Item I<br>age No216/ Item I   | (I) For parmm  No6 s for slidi  No7 (100mm   | comple<br>urtitions<br>2<br>2<br>2   | te in a using  | 7.00<br>4.00                                  | ct as profession of size   | 2.10<br>2.10<br>2.10   | neer i                                       | 29.40<br>16.80<br>46.20<br>112 M  | Mtr<br>Mtr<br>Mtr<br>Mtr   | 112       | Each | 15.00           | 1,680  |
| P S   | lirection of the EIC (a) 101.50mm x 44.45 (a) 101.5 | No6 s for slidi No7 (100mm   | comple<br>printions<br>2<br>2<br>2<br>ing wind                               | te in a using  | 7.00<br>4.00                                  | ct as profession of size   | 2.10<br>2.10<br>2.10   | neer i                                       | 29.40<br>16.80<br>46.20<br>112 M  | Mtr<br>Mtr<br>Mtr<br>Mtr   | 112       | Each | 15.00           | 1,680  |
| F Si      | lirection of the EIC (a) 101.50mm x 44.45 (a) 101.5 | No6 s for slidi No7 (100mm   | comple<br>printions<br>2<br>2<br>2<br>ing wind                               | te in a using x x x dows a dows a                                | 7.00<br>4.00                                  | ct as profession of size   | 2.10<br>2.10<br>2.10   | neer i                                       | 29.40<br>16.80<br>46.20<br>112 M  | Mtr<br>Mtr<br>Mtr<br>Mtr   | 112       | Each | 15.00           | 1,680  |
| P Sich  | Page No216/ Item Is upplying PVC roller upplying maruti lock age No216/ Item Is upplying maruti lock age No216/ Item Is upplying EPDM guplying EPDM          | No6 s for slidi No7 (100mm No8 sket of a g window gasket for   | comple<br>artitions<br>2<br>2<br>2<br>ing wind<br>)                          | te in a using x x x dows a d make                                | 7.00<br>4.00                                  | ct as profisized as a state of size of | 2.10<br>2.10<br>2.10<br>m of Eng   | neer i                                       | 29.40<br>16.80<br>46.20<br>112 M  | Mtr<br>Mtr<br>Mtr<br>Mtr   | 112       | Each | 15.00           | 1,680  |
| F Si      | Page No216/ Item Is upplying PVC roller upplying maruti lock age No216/ Item Is upplying maruti lock age No216/ Item Is upplying EPDM guplying EPDM          | No6 s for slidi No7 (100mm   | comple<br>printions<br>2<br>2<br>2<br>ing wind                               | te in a using x x x dows a dows a                                | 7.00<br>4.00<br>as per di                     | ct as profession of size   | 2.10<br>2.10<br>2.10   | = = = = = = = = = = = = = = = = = = =        | 29.40<br>16.80<br>46.20<br>112 M  | Mtr<br>Mtr<br>Mtr<br>Mtr   | 112       | Each | 15.00           | 1,680  |
| P Sich  | Page No216/ Item Is upplying PVC roller upplying maruti lock upplying EPDM gupplying EPDM gup    | No6 s for slidi No7 (100mm No8 sket of a g window gasket for 3 x   | comple<br>artitions  2 2 2 ing wind  pprovers frames. 25                     | te in a using x x x dows a d make                                | 7.00<br>4.00                                  | ct as profisized as a second size of s | 2.10<br>2.10<br>2.10<br>m of Engi  | = = = = = = = = = = = = = = = = = = =        | 29.40<br>16.80<br>46.20<br>112 M  | Mtr<br>Mtr<br>Mtr<br>Mtr<br>Nos                                    | 112       | Each | 15.00           | 1,680  |
| F Si      | Page No216/ Item I upplying PVC roller upplying maruti lock age No216/ Item I upplying EPDM gupplying EPD       | No6 s for slidi No7 (100mm No8 sket of a g window gasket for 3 x 3 x                                     | comple<br>artitions  2 2 2 ing wind  pproved s frames. 25 25                 | te in a using x x x dows a d make x x                            | 7.00 4.00  as per di  ce and                  | ct as profisized as a state of size of | 2.10<br>2.10<br>2.10<br>an of Engine as per 1.00<br>1.35<br>1.20<br>1.35   | = = = = = = = = = = = = = = = = = = =        | 29.40<br>16.80<br>46.20<br>112 M<br>27 F<br>on of Engine<br>150.00<br>202.50<br>9.60<br>10.80   | Mtr<br>Mtr<br>Mtr<br>Mtr<br>Mtr<br>Mtr<br>Mtr<br>Mtr<br>Mtr<br>Mtr | 112       | Each | 15.00           | 1,680  |
| P S   | Page No216/ Item I upplying PVC roller upplying maruti lock age No216/ Item I upplying EPDM gupplying EPD       | No6 s for slidi  No7 (100mm  No8 sket of a g window gasket for 3 x x 4 x x 4 x 1 x                       | omple artitions  2 2 2 ing wind  pproved s frames. 25 25 1 1 4               | te in a using x x x x dows a x x x x x x x x                     | 7.00 4.00  as per di  ce and  2 2 2 2 2 2     | ct as profisized with the contraction of the contra | 2.10<br>2.10<br>2.10<br>an of Engine as per 1.00<br>1.35<br>1.20<br>1.35<br>1.50   | = = directi                                  | 29.40<br>16.80<br>46.20<br>112.1<br>27 F<br>on of Engine<br>150.00<br>202.50<br>9.60<br>10.80<br>12.00  | Mtr<br>Mtr<br>Mtr<br>Mtr<br>Mtr<br>Mtr<br>Mtr<br>Mtr<br>Mtr<br>Mtr | 112       | Each | 15.00           | 1,680  |
| P S   | Page No216/ Item I upplying PVC roller upplying maruti lock age No216/ Item I upplying EPDM gupplying EPD       | No6 s for slidi  No7 (100mm  No8 sket of a g window gasket for 3 x x 4 x x 4 x                           | omple artitions  2 2 2 ing wind  pproved s frames. 25 25 1 1                 | te in a using x x x dows a d make x x x x x                      | 7.00 4.00  as per di  ce and                  | ct as profit as a state of size of siz | 2.10<br>2.10<br>2.10<br>an of Engine as per 1.00<br>1.35<br>1.20<br>1.35   | = = directi                                  | 29.40<br>16.80<br>46.20<br>112.1<br>27 F<br>on of Engine<br>150.00<br>202.50<br>9.60<br>10.80<br>12.00<br>10.80   | Mtr<br>Mtr<br>Mtr<br>Mtr<br>Mtr<br>Mtr<br>Mtr<br>Mtr<br>Mtr<br>Mtr | 27        | Each | 15.00<br>56.00  | 1,680  |
| PS PS Cd a)                                   | Page No216/ Item 1 Supplying PVC roller Supplying maruti lock sage No216/ Item 1 Supplying maruti lock sage No216/ Item 1 Supplying EPDM gu sharge. (i) For sliding The shaped EPDM gu   | No6 s for slidi  No7 (100mm  No8 sket of a g window gasket for 3 x 4 x 4 x 1 x 1 x                       | omple artitions  2 2 2 ing wind  pproved s frames. 25 25 1 1 4 4             | te in a using x x x x dows a x x x x x x x x                     | 7.00 4.00  as per di  ce and  2 2 2 2 2 2     | ct as profisized with the contraction of the contra | 2.10<br>2.10<br>2.10<br>an of Engine as per 1.00<br>1.35<br>1.20<br>1.35<br>1.50   | = = directi                                  | 29.40<br>16.80<br>46.20<br>112.1<br>27 F<br>on of Engine<br>150.00<br>202.50<br>9.60<br>10.80<br>12.00  | Mtr<br>Mtr<br>Mtr<br>Mtr<br>Mtr<br>Mtr<br>Mtr<br>Mtr<br>Mtr<br>Mtr | 112       | Each | 15.00           | 1,680  |
| PS PS Cd a)                                   | Page No216/ Item 1 Supplying PVC roller  Page No216/ Item 1 Supplying maruti lock  Page No216/ Item 1 Supplying EPDM gu  Parage. (i) For sliding  'T' shaped EPDM g  | No6 s for slidi  No7 (100mm  No8 sket of a g window gasket for 3 x 4 x 4 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1 | omple artitions  2 2  ing wince  pproved  frames.  25 1 1 4 4  frames.       | te in a using x x x x dows a x x x x x x x                       | 7.00 4.00  as per di  2 2 2 2 2               | ct as profisized with the contraction of the contra | 2.10<br>2.10<br>2.10<br>an of Engine as per 1.00<br>1.35<br>1.20<br>1.35<br>1.50   | incer i                                      | 29.40<br>16.80<br>46.20<br>112 Marcharge.<br>112 Marcharge.<br>112 Marcharge.<br>27 F on of Engine<br>150.00<br>202.50<br>9.60<br>10.80<br>12.00<br>10.80<br>395.70               | Mtr. Mtr. Mtr. Mtr. Mtr. Mtr. Mtr. Mtr.                            | 27        | Each | 15.00<br>56.00  | 1,680  |
| P S P Sich                                    | Page No216/ Item 1 Supplying PVC roller  Page No216/ Item 1 Supplying maruti lock  Page No216/ Item 1 Supplying EPDM gu  Parage. (i) For sliding  'T' shaped EPDM g  | No6 s for slidi  No7 (100mm  No8 sket of a g window gasket for 3 x 4 x 4 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1 | omple artitions  2 2 2 ing wind  pproved s frames. 25 1 1 4 4 frames. 25     | te in a using x x x x dows a x x x x x x x x                     | 7.00 4.00  as per di  2 2 2 2 2               | ct as profit as a state of size of siz | 2.10<br>2.10<br>2.10<br>an of Engine as per 1.00<br>1.35<br>1.20<br>1.35<br>1.50<br>1.35   | = = directi                                  | 29.40<br>16.80<br>46.20<br>112 Marcharge.<br>112 Marcharge.<br>112 Marcharge.<br>150.00<br>202.50<br>9.60<br>10.80<br>12.00<br>10.80<br>395.70                                    | Mtr. Mtr. Mtr. Mtr. Mtr. Mtr. Mtr. Mtr.                            | 27        | Each | 15.00<br>56.00  | 1,680  |
| PS PS Cd a)                                   | lirection of the EIC (a) 101.50mm x 44.45  lage No216/ Item I (applying PVC roller)  lage No216/ Item I (applying maruti lock)  lage No216/ Item I (applying EPDM gupplying EPDM           | No6 s for slidi  No7 (100mm  No8 sket of a g window gasket for 3 x 4 x 4 x 1 x 1 x 2 x 2 x               | omple ritions  2 2 2 ing wind  pproved s frames. 25 1 4 4 frames. 25 25 25   | te in a using x x x x dows a x x x x x x x x x                   | 7.00 4.00  as per di  2 2 2 2 2 2             | ct as profit as a contract as profit | 2.10<br>2.10<br>2.10<br>an of Engine as per 1.00<br>1.35<br>1.20<br>1.35<br>1.50<br>1.35   | ineer i                                      | 29.40<br>16.80<br>46.20<br>112 Marcharge.<br>112 Marcharge.<br>112 Marcharge.<br>150.00<br>202.50<br>9.60<br>10.80<br>12.00<br>10.80<br>395.70<br>42.00<br>128.00                 | Mtr. Mtr. Mtr. Mtr. Mtr. Mtr. Mtr. Mtr.                            | 27        | Each | 15.00<br>56.00  | 1,680  |
| P S P S C C C C C C C C C C C C C C C C       | Page No216/ Item 1 Supplying PVC roller  Page No216/ Item 1 Supplying maruti lock  Page No216/ Item 1 Supplying EPDM gu  Parage. (i) For sliding  'T' shaped EPDM g  | No6 s for slidi  No7 (100mm  No8 sket of a g window easket for 3 x 4 x 4 x 1 x 1 x 1 x 2 x 2 x 1 x       | omple ritions  2 2 ing wince  pprovers frames. 25 25 1 4 4 frames. 25 25 1   | te in a using x x x x dows a x x x x x x x x x x x x x x x x x x | 7.00 4.00  as per di  2 2 2 2 2 2 2           | ct as profit as a state of size of siz | 2.10<br>2.10<br>2.10<br>m of Enger<br>1.00<br>1.35<br>1.20<br>1.35<br>1.50<br>1.35   | e e e e e e e e e e e e e e e e e e e        | 29.40<br>16.80<br>46.20<br>112 Marcharge.<br>112 Marcharge.<br>112 Marcharge.<br>150.00<br>202.50<br>9.60<br>10.80<br>12.00<br>10.80<br>395.70<br>42.00<br>128.00<br>0.90         | Mtr. Mtr. Mtr. Mtr. Mtr. Mtr. Mtr. Mtr.                            | 27        | Each | 15.00<br>56.00  | 1,680  |
| P S P Sich ch                                 | lirection of the EIC (a) 101.50mm x 44.45  lage No216/ Item I (applying PVC roller)  lage No216/ Item I (applying maruti lock)  lage No216/ Item I (applying EPDM gupplying EPDM           | No6 s for slidi  No7 (100mm  No8 sket of a gwindow easket for 3 x 4 x 4 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1  | omple ritions  2 2 2 ing wind  pproved s frames. 25 1 4 4 frames. 25 25 25   | te in a using x x x x dows a x x x x x x x x x                   | 7.00 4.00  as per di  2 2 2 2 2 2             | ct as profisized with the contraction of the contra | 2.10<br>2.10<br>2.10<br>m of Enger<br>1.00<br>1.35<br>1.50<br>1.35<br>1.20<br>1.35<br>1.20<br>1.35                               | meer in = = = = = = = = = = = = = = = = = =  | 29.40<br>16.80<br>46.20<br>112 Marcharge.<br>112 Marcharge.<br>112 Marcharge.<br>150.00<br>202.50<br>9.60<br>10.80<br>12.00<br>10.80<br>395.70<br>42.00<br>128.00                 | Mtr. Mtr. Mtr. Mtr. Mtr. Mtr. Mtr. Mtr.                            | 27        | Each | 15.00<br>56.00  | 1,680  |
| P S P S cc c | lirection of the EIC (a) 101.50mm x 44.45  lage No216/ Item I (applying PVC roller)  lage No216/ Item I (applying maruti lock)  lage No216/ Item I (applying EPDM gupplying EPDM           | No6 s for slidi  No7 (100mm  No8 sket of a g window easket for 3 x 4 x 4 x 1 x 1 x 1 x 2 x 2 x 1 x       | omple ritions  2 2 ing wince  pprovers frames. 25 25 1 4 4 frames. 25 25 1 1 | te in a using x x x x dows a x x x x x x x x x x x x x x x x x x | 7.00 4.00  as per di  2 2 2 2 2 2 2 2         | ct as profisized with the contract of the cont | 2.10<br>2.10<br>2.10<br>m of Enger<br>1.00<br>1.35<br>1.20<br>1.35<br>1.50<br>1.35   | e e e e e e e e e e e e e e e e e e e        | 29.40<br>16.80<br>46.20<br>112 Marcharge.<br>112 Marcharge.<br>112 Marcharge.<br>150.00<br>202.50<br>9.60<br>10.80<br>12.00<br>10.80<br>395.70<br>42.00<br>128.00<br>0.90<br>2.56 | Mtr                            | 27        | Each | 15.00<br>56.00  | 1,680  |
| P Si chi a)                                   | lirection of the EIC (a) 101.50mm x 44.45  lage No216/ Item I (applying PVC roller)  lage No216/ Item I (applying maruti lock)  lage No216/ Item I (applying EPDM gupplying EPDM           | No6 s for slidi  No7 (100mm  No8 sket of a g window easket for 3 x 4 x 4 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1 | omple ritions  2 2 ing wince  provers frames. 25 25 1 4 4 frames. 25 1 1 1   | te in a using x x x x x x x x x x x x x x x x x x x              | 7.00 4.00  as per di  2 2 2 2 2 2 2 2 2 2     | ct as profisized with the control of | 2.10<br>2.10<br>2.10<br>2.10<br>as per 4<br>1.00<br>1.35<br>1.20<br>1.35<br>1.50<br>1.35   | neer in = = = = = = = = = = = = = = = = = =  | 29.40<br>16.80<br>46.20<br>112 M<br>27 F<br>on of Engine<br>150.00<br>202.50<br>9.60<br>10.80<br>12.00<br>10.80<br>395.70<br>42.00<br>128.00<br>0.90<br>2.56<br>0.70              | Mtr                            | 27        | Each | 15.00<br>56.00  | 1,680  |
| P Si P Si ch                                  | lirection of the EIC (a) 101.50mm x 44.45  lage No216/ Item I (applying PVC roller)  lage No216/ Item I (applying maruti lock)  lage No216/ Item I (applying EPDM gupplying EPDM           | No6 s for slidi  No7 (100mm  No8 sket of a g window easket for 3 x 4 x 4 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1 | omple ritions  2 2 ing wince  provers frames. 25 25 1 4 4 frames. 25 1 1 1   | te in a using x x x x x x x x x x x x x x x x x x x              | 7.00 4.00  as per di  2 2 2 2 2 2 2 2 2 2 2   | ct as profisized with the control of | 2.10<br>2.10<br>2.10<br>2.10<br>as per 4<br>1.00<br>1.35<br>1.20<br>1.35<br>1.50<br>1.35<br>1.28<br>0.45<br>1.28<br>0.35<br>1.28 | neer in                                      | 29.40<br>16.80<br>46.20<br>10.80<br>150.00<br>202.50<br>9.60<br>10.80<br>12.00<br>10.80<br>395.70<br>42.00<br>128.00<br>0.90<br>2.56<br>0.70<br>2.56                              | Mtr                            | 27        | Each | 15.00<br>56.00  | 1,680  |

| ( )  |  |  |  |   |  |  |   |  |  |   | - 1  |                | 4          | 10 .           |                                 |
|--|--|--|--|---|--|--|---|--|--|---|--|----------------|------------|----------------|---------------------------------|
| (200) sumothor   |  |  |  | De  | scrip  | tion of l  | tems  |  |  |   |  | Qty            | Unit       | Rate<br>Rs. P. | Rs. P.                          |
| 1111) WCALIFO  | r gasket / v   | loo'   | pile fo  | or door   | verti  | cal.   |   |  |  |   | 1  |                |            |                |                                 |
|  |  |  |  | 8   | ×  | 2.00   | X   | 2.05   | =  | 32.80   | Mtr  | 32.80          | Mtr        | 19.00          | 623.0                           |
| Page No  | 216/ Item  | No.  | -9   |   |  |  |   |  |  |   | 1  |                |            |                |                                 |
| Supplying  | bubble fr  | ee fl  | oat gi   | ass of  | аррг   | oved ma  | ke an   | d brand  | conform  | ning to IS:   | 2835-  |                |            |                |                                 |
| 1987.  | (iv) 5mm   | n thic   | ck cole  | oured/  | tinted   | 1 / smok   | e glass   |  |  |   | ì  |                |            | 1              |                                 |
| Window   |  |  |  | 25  | x  | 0.42   | х   | 1.28   | =  | 13.44   | Sqm  |                |            |                |                                 |
|  |  |  |  | 1   | x  | 0.45   | X   | 1.28   | =  | 0.58  | Sqm  |                |            |                | ,                               |
|  |  |  |  | 1   | х  | 0.35   | x   | 1.28   | =  | 0.45  | Sqm  |                |            |                |                                 |
| Fixed glazi  |  | -  |  | 27  | x  | 1.00   | x   | 0.30   | =  | 8.10  | Sqm  |                |            |                |                                 |
| Fixed partit   | t.   | 6  | Х  | 6<br>2  | x  | 1.10   | X   | 1.00   | =  | 26.40<br>15.00  | Sqm<br>Sqm   |                |            |                | *                               |
| Door   |  | 2  | X  | 4   | X  | 0.90   | X   | 0.65   | =  | 4.68  | Sqm  |                |            |                |                                 |
| Door   |  | -  | ^  |   |  |  | 1550  | 33355  | = -  | 68.64   | Sqm  | 68.64          | Sqm        | 698.00         | 47,911.0                        |
| Page No2   | 218/ Item  | No.  | -12  |   |  |  |   |  |  |   |  |                |            |                |                                 |
| Supplying -  |  |  |  | or an   | v apr  | proved i   | nake a  | and bran   | d as per   | direction   | of the   |                |            | ļ.             |                                 |
| Engineer- in   |  |  |  |   |  |  |   |  | • 100  | 13  |  |                |            |                |                                 |
| Long.  |  |  |  |   |  |  |   |  | =  | 8 1   | Nos  | 8              | Each       | 252.00         | 2,016.0                         |
| Page No2   | 218/ Item  | No.  | -13C   |   |  |  |   |  |  |   |  |                |            |                |                                 |
| (C) Supplyi  |  |  |  | minium  | Han  | dle (EB  | COT   | me) (Nat   | ural Wh  | nite)   | - 1  |                |            | 5 5            |                                 |
| (C) Supply   | ing i icavy  | Dut  | y Aiu  | minum   | 1 I I III  |  |   |  |  |   |  | fac.           | <b>.</b> . | 114.00         |                                 |
|  |  |  |  |   |  | 8  | х   | 2  |  | 16  | Nos  | 16 4           | Each       | 114.00         | 1,824.0                         |
| (D) Supplyi  |  | niun   | caste  | d body  | Butt   | Hinge (  | KOBI  | (A type)   |  |   | 1  | 7.5            |            |                |                                 |
| (Natural wh  | inte)  |  |  |   |  |  |   |  |  |   | .  |                |            | (0.00          |                                 |
|  |  |  |  |   |  | 8  | х   | 4  | =  | 32 1  | Nos  | 32             | E/Set      | 68.00          | 2,176.0                         |
| Page No1   | 36/ Item   | No.  | -120(  | c)  |  |  |   |  |  |   |  |                |            |                |                                 |
| 12406-1988<br>with Urea<br>conforming<br>in-Charge.  | formaldeh<br>to per IS:  | yde<br>848-  | for in<br>1974 :   | nterior :<br>as per a   | grade<br>uppro   | and Pl   | henol   | Formald  | lehyde 1   | for exterior  | grade  |                |            |                |                                 |
| with Urea  | formaldeh<br>to per IS:<br>(C) Both:   | yde<br>848-<br>side  | for in<br>1974 :<br>decora   | nterior :<br>as per a   | grade<br>uppro   | and Pl   | henol   | Formald  | lehyde 1   | for exterior  | grade  |                |            |                |                                 |
| with Urea conforming in-Charge.  | formaldeh<br>to per IS:<br>(C) Both:   | yde<br>848-<br>side<br>i) 8m   | for in<br>1974 :<br>decora   | as per a<br>ative la  | grade<br>uppro   | e and Proved make the contract of the contract | henol<br>te and   | Formald brand as   | lehyde 1<br>per dire   | for exterior ection of Er   | grade<br>ngineer<br>Sqm  |                |            |                |                                 |
| with Urea<br>conforming<br>in-Charge.<br>(II) Interior<br>Partition  | formaldeh<br>to per IS:<br>(C) Both:   | yde<br>848-<br>side (i) 8m<br>4  | for in<br>1974:<br>decora<br>im<br>x<br>x  | as per a<br>ative lan   | grade<br>uppro<br>mina   | e and Pived make<br>tion   | henol<br>e and<br>x<br>x  | Formald<br>brand as<br>1.00<br>1.00  | lehyde 1 per dire  | 26.40<br>15.00  | grade<br>ngineer<br>Sqm<br>Sqm                                     | 7              |            |                |                                 |
| with Urea<br>conforming<br>in-Charge.<br>(II) Interior   | formaldeh<br>to per IS:<br>(C) Both:   | yde<br>848-<br>side<br>i) 8m   | for in<br>1974:<br>decora  | as per a<br>ative la  | grade<br>uppro<br>minar  | e and Proved make  | henol<br>te and   | Formald brand as   | lehyde 1 per dire  | 26.40<br>15.00<br>4.16  | grade<br>ngineer<br>Sqm<br>Sqm<br>Sqm                              | 45.54          | Sam        | 008.00         | 41 269 (                        |
| with Urea<br>conforming<br>in-Charge.<br>(II) Interior<br>Partition<br>Door  | formaldeh<br>to per IS:<br>(C) Both:<br>Grade (i   | yde<br>848-<br>side (i) 8m<br>4<br>6<br>2  | for in<br>1974:<br>decora  | as per a<br>ative lan   | grade<br>uppro<br>minar  | e and Pived make<br>tion   | henol<br>e and<br>x<br>x  | Formald<br>brand as<br>1.00<br>1.00  | lehyde 1 per dire  | 26.40<br>15.00  | grade<br>ngineer<br>Sqm<br>Sqm                                     | 45.56          | Sqm        | 908.00         | 41,368.0                        |
| with Urea conforming in-Charge. (II) Interior Partition Door Page No1  | formaldeh<br>to per IS:<br>(C) Both:<br>Grade (i   | yde<br>848-<br>side (i) 8m<br>4<br>6<br>2  | for in<br>1974:<br>decora<br>im<br>x<br>x  | as per a<br>as per a<br>ative lan   | grade<br>appro<br>nina<br>x<br>x<br>x  | e and P<br>wed make<br>tion<br>1.10<br>1.25<br>0.80  | ke and  | 1.00<br>1.00<br>0.65   | lehyde f<br>per dire   | 26.40<br>15.00<br>4.16<br>45.56   | grade<br>ngineer<br>Sqm<br>Sqm<br>Sqm<br>Sqm                       | 45.56          | Sqm        | 908.00         | 41,368.0                        |
| with Urea conforming in-Charge. (II) Interior Partition Door Page No1 Supplying f  | formaldeh<br>to per IS:<br>(C) Both:<br>Grade (i   | yde<br>848-<br>side (i) 8m<br>4<br>6<br>2<br>No  | for in<br>1974:<br>decora<br>mm<br>x<br>x<br>x<br>-139<br>ing L  | as per a ative land   | grade<br>appro<br>minar<br>x<br>x<br>x   | e and P<br>wed make<br>tion<br>1.10<br>1.25<br>0.80  | x x x vith co   | 1.00<br>1.00<br>0.65   | elehyde 1 per dire   | 26.40<br>15.00<br>4.16<br>45.56   | grade<br>ngineer<br>Sqm<br>Sqm<br>Sqm<br>Sqm                       | 45.56          | Sqm        | 908.00         | 41,368.0                        |
| with Urea conforming in-Charge. (II) Interior Partition Door Page No1 Supplying f screws etc or  | formaldeh<br>to per IS:<br>(C) Both:<br>Grade (i<br>42/ Item<br>fitting and<br>complete (d   | yde<br>848-<br>side (i) 8m<br>4<br>6<br>2<br>No  | for in 1974: decoration x x x x ling I. deling to  | as per a ative land   | grade<br>appro<br>minar<br>x<br>x<br>x   | e and P<br>wed make<br>tion<br>1.10<br>1.25<br>0.80  | x x x vith co   | 1.00<br>1.00<br>0.65   | elehyde 1 per dire   | 26.40<br>15.00<br>4.16<br>45.56   | grade<br>ngineer<br>Sqm<br>Sqm<br>Sqm<br>Sqm                       | 45.56          | Sqm        | 908.00         | 41,368.0                        |
| with Urea conforming in-Charge. (II) Interior Partition Door Page No1 Supplying f screws etc of (i) 25mm x 2   | formaldeh<br>to per IS:<br>(C) Both:<br>Grade (i<br>42/ Item<br>fitting and<br>complete (d   | yde<br>848-<br>side (i) 8m<br>4<br>6<br>2<br>No  | for in 1974: decoration x x x x ling I. deling to  | as per a antive land 6 2 4 4 R.C. fathe cost 7mm.                               | grade<br>appro<br>minar<br>x<br>x<br>x   | 1.10<br>1.25<br>0.80   | x x x vith co   | 1.00<br>1.00<br>0.65   | elehyde 1 per dire   | 26.40<br>15.00<br>4.16<br>45.56   | grade<br>ngineer<br>Sqm<br>Sqm<br>Sqm                              | 45.56          | Sqm        | 908.00         | 41,368.0                        |
| with Urea conforming in-Charge. (II) Interior Partition Door Page No1 Supplying f screws etc or  | formaldeh<br>to per IS:<br>(C) Both:<br>Grade (i<br>42/ Item<br>fitting and<br>complete (d   | yde<br>848-<br>side (i) 8m<br>4<br>6<br>2<br>No  | for in 1974: decoration x x x x ling I. deling to  | as per a antive land 6 2 4 R.C. fathe cost 7mm.                                 | grade oppromination of b   | 1.10<br>1.25<br>0.80<br>mesh v   | x x x vith co   | 1.00<br>1.00<br>0.65   | elehyde 1 per dire   | 26.40<br>15.00<br>4.16<br>45.56<br>including  | Sqm<br>Sqm<br>Sqm<br>Sqm   | 45.56          | Sqm        | 908.00         | 41,368.0                        |
| with Urea conforming in-Charge. (II) Interior Partition Door Page No1 Supplying f screws etc of (i) 25mm x 2   | formaldeh<br>to per IS:<br>(C) Both:<br>Grade (i<br>42/ Item<br>fitting and<br>complete (d   | yde<br>848-<br>side (i) 8m<br>4<br>6<br>2<br>No  | for in 1974: decoration x x x x ling I. deling to  | as per a artive land 6 2 4 R.C. fathe cost 7mm.                                 | grade uppro nina x x x x  abric of b   | 1.10<br>1.25<br>0.80<br>mesh v<br>attens).   | x x x vith co   | 1.00<br>1.00<br>0.65   | elehyde 1 per dire   | 26.40<br>15.00<br>4.16<br>45.56<br>including 4  | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm                                    | 45.56          | Sqm        | 908.00         | 41,368.0                        |
| with Urea conforming in-Charge. (II) Interior Partition Door Page No1 Supplying f screws etc of (i) 25mm x 2   | formaldeh<br>to per IS:<br>(C) Both:<br>Grade (i<br>42/ Item<br>fitting and<br>complete (d   | yde<br>848-<br>side (i) 8m<br>4<br>6<br>2<br>No  | for in 1974: decoration x x x x ling I. deling to  | as per a antive land 6 2 4 R.C. fathe cost 7mm.                                 | grade oppromination of b   | 1.10<br>1.25<br>0.80<br>mesh v   | x x x vith co   | 1.00<br>1.00<br>0.65   | elehyde 1 per dire   | 26.40<br>15.00<br>4.16<br>45.56<br>including 4  | grade<br>ngineer<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm  |                |            |                |                                 |
| with Urea conforming in-Charge. (II) Interior Partition Door  Page No1 Supplying f screws etc of (i) 25mm x 2 Window   | formaldeh<br>to per IS:<br>(C) Both:<br>Grade (i<br>42/ Item<br>fitting and<br>complete (c)<br>25mm x 2  | yyde<br>848-<br>848-<br>6) 8m<br>4<br>6<br>2<br>No   | for in 1974: decoranism  x x x 139 ding 1. ding 1.   | as per a artive land 6 2 4 R.C. fathe cost 7mm.                                 | grade uppro nina x x x x  abric of b   | 1.10<br>1.25<br>0.80<br>mesh v<br>attens).   | x x x vith co   | 1.00<br>1.00<br>0.65   | elehyde 1 per dire   | 26.40<br>15.00<br>4.16<br>45.56<br>including 4  | grade<br>ngineer<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm  | 45.56<br>45.70 | Sqm        | 908.00         |                                 |
| with Urea conforming in-Charge. (II) Interior Partition Door  Page No1 Supplying f screws etc of (i) 25mm x 2 Window  Page No1                               | formaldeh<br>to per IS:<br>(C) Both:<br>Grade (i<br>42/ Item<br>fitting and<br>complete (c)<br>25mm x 2  | yyde 848-side (6) 8m 4 6 2 No1 fix exclu .7mr  | for in 1974: decoration x x x x x 139 ing 1. dding to n x 2.   | as per a artive land 6 2 4 R.C. fathe cost 7mm.                                 | grade<br>uppro<br>minar<br>x<br>x<br>x<br>x<br>abric<br>of b   | 1.10<br>1.25<br>0.80<br>mesh v<br>attens). 1   | x x x vith co   | 1.00<br>1.00<br>0.65<br>overing and floor<br>1.65<br>1.65  | elehyde 1 per dire   | 26.40<br>15.00<br>4.16<br>45.56<br>including 4<br>41.25<br>1.98<br>2.48<br>45.70  | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm |                |            |                |                                 |
| with Urea conforming in-Charge. (II) Interior Partition  Door  Page No1 Supplying f screws etc of (i) 25mm x 2 Window  Page No1 (a) Priming                  | formaldeh to per IS: (C) Both: Grade (i)  42/ Item fitting and complete (c) 25mm x 2   | No  No  on   | for in 1974: decora mm x x x x x 139 ing L. dding ton x 2.   | as per a artive land 6 2 4 4 R.C. fathe cost 7mm. 25 1 1                        | grade appropriate with the state of both the sta | 2 and P. ved make tion 1.10 1.25 0.80 mesh ve attens). 1.00 1.20 1.50  | x x x vith co   | 1.00<br>1.00<br>0.65<br>overing i<br>und floor<br>1.65<br>1.65   | elehyde 1 per direction battens f.   | 26.40<br>15.00<br>4.16<br>45.56<br>including 4<br>41.25<br>1.98<br>2.48<br>45.70  | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm |                |            |                |                                 |
| with Urea conforming in-Charge. (II) Interior Partition Door Page No1 Supplying f screws etc or (i) 25mm x 2 Window  Page No1 (a) Priming approved qu        | formaldeh to per IS: (C) Both: Grade (i)  42/ Item fitting and complete (i) 25mm x 2   | yde 848-<br>848-<br>9) 8m<br>4<br>6<br>2<br>No<br>1 fix<br>exclu<br>.7mr                           | for in 1974: decoration  x x x x  -139 ing 1: ding to m x 2.   | as per a artive land 6 2 4 4 R.C. fathe cost 7mm. 25 1 1 or or plothening       | grade uppro ninat x x x x x  asterug sur   | 1.10 1.25 0.80 mesh vattens).  | x x x vith color growth and x x x x x x x x x x x x x x x x x x x | 1.00 1.00 0.65  Divering and floor 1.65 1.65 1.65  | elehyde 1 per direction battens f.   | 26.40 15.00 4.16 45.56 including 4 41.25 1.98 2.48 45.70  | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm        |                |            |                |                                 |
| with Urea conforming in-Charge. (II) Interior Partition  Door  Page No1 Supplying f screws etc of (i) 25mm x 2 Window  Page No1 (a) Priming                  | formaldeh to per IS: (C) Both: Grade (i  42/ Item fitting and complete (c) 25mm x 2  | yyde 848-<br>848-<br>9) 8m<br>4<br>6<br>2<br>No<br>1 fix<br>exclu<br>.7mr                          | for in 1974: decora mm x x x x x 139 ing L. dding ton x 2.   | as per a artive land 6 2 4 4 R.C. fathe cost 7mm. 25 1 1 1 or or plothening 1.6 | grade appropriate with the state of both the sta | 1.10 1.25 0.80 mesh vattens). 1.00 1.20 1.50 ed surfafaces by 2.30   | x x x vith co   | 1.00 1.00 0.65  Divering and floor 1.65 1.65 1.65 1.65 2.60  | elehyde 1 per direction of the | 26.40<br>15.00<br>4.16<br>45.56<br>including 4<br>41.25<br>1.98<br>2.48<br>45.70  | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm |                |            |                |                                 |
| with Urea conforming in-Charge. (II) Interior Partition Door Page No1 Supplying f screws etc or (i) 25mm x 2 Window  Page No1 (a) Priming approved qu        | formaldeh to per IS: (C) Both: Grade (i  42/ Item fitting and complete (c) 25mm x 2  | yyde 848-<br>848-<br>9) 8m<br>4<br>6<br>2<br>No<br>1 fix<br>exclu<br>.7mr                          | for in 1974: decoration  x x x x   -139 ing 1: ding to n x 2.  | as per a artive land 6 2 4 4 R.C. fathe cost 7mm. 25 1 1 or or plothening       | grade uppro ninata x x x x x x x x x x x x x x x x x x   | 1.10 1.25 0.80 mesh vattens).  | x x x vith color x x x x x x x x x x x x x x x x x x x            | 1.00 1.00 0.65  Divering and floor 1.65 1.65 1.65  | elehyde 1 per direction of the | 26.40 15.00 4.16 45.56 including 4 41.25 1.98 2.48 45.70  | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm        | 45.70          | Sqm        |                | 15,995.0                        |
| with Urea conforming in-Charge. (II) Interior Partition Door  Page No1 Supplying f screws etc of (i) 25mm x 2 Window  Page No1 (a) Priming approved que Door | formalden to per IS: (C) Both: Grade (in the strength of the s | yyde 848-<br>848-<br>9) 8m<br>4<br>6<br>2<br>No<br>1 fix<br>exclu<br>.7mm<br>on<br>ading<br>2<br>8 | for in 1974: decorant  x x x x  139 ing 1. dding to timbe g smoot x x  | as per a artive land 6 2 4 4 R.C. fathe cost 7mm. 25 1 1 1 other in 1.6 1.2     | grade uppro ninati x x x x x x x x x x x x x x x x x x x   | mesh vattens). 1.00 1.20 1.50 ed surfafaces by 2.30 2.30   | x x x vith color x x x x x x x x x x x x x x x x x x x            | 1.00<br>1.00<br>0.65<br>overing and floor<br>1.65<br>1.65<br>1.65<br>1.65<br>2.60  | ehyde 1 per dire   | 26.40<br>15.00<br>4.16<br>45.56<br>including 4<br>41.25<br>1.98<br>2.48<br>45.70<br>bound pri<br>19.14<br>57.41<br>76.54                | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm |                |            | 350.00         | 15,995.0                        |
| with Urea conforming in-Charge. (II) Interior Partition Door  Page No1 Supplying f screws etc of (i) 25mm x 2 Window  Page No1 (a) Priming approved que Door | formaldento per IS: (C) Both: Grade (if  42/ Item fitting and complete (if 25mm x 2)  76/ Item one coat ality includes   | yde 848-<br>848-<br>90 8m<br>46 2<br>No<br>1 fix<br>exclu.7mm<br>No<br>on<br>ading<br>28           | for in 1974: decorrange  x x x  x 139 ing 1: ding timbe g smoot x x  x   | as per a artive land 6 2 4 4  | gradduppro minar x x x x x x x x x x x x x x x x x x x   | and Powed make the second seco | x x x vith color x x x x x x x x x x x x x x x x x x x            | 1.00 1.00 0.65  overing is und floor 1.65 1.65 1.65 2.60 2.60  onthetic of   | battens  cetic oil etc.  | 26.40<br>15.00<br>4.16<br>45.56<br>including 4<br>41.25<br>1.98<br>2.48<br>45.70<br>bound pri<br>19.14<br>57.41<br>76.54                | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm | 45.70          | Sqm        | 350.00         | 15,995.0                        |
| with Urea conforming in-Charge. (II) Interior Partition Door  Page No1 Supplying f screws etc of (i) 25mm x 2 Window  Page No1 (a) Priming approved que Door | formaldeh to per IS: (C) Both: Grade (i  42/ Item fitting and complete (c) 25mm x 2  | yde 848- 848- 91 8m 4 6 2 No 1 fix exclu 7 mm on ading 2 8   | for in 1974: decoration  x x x x   -139 ing 1: ding 1: ding 1: timbe g smoot x x x x x x x x x x x x x x x x x x | as per a artive land 6 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4                    | grade uppro minar x x x x x x x x x x x x x x x x x x x  | 1.10 1.25 0.80 mesh values). 1.00 1.20 1.50 ed surface sylvations by 2.30 2.30 surface sylvations by 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00   | x x x vith color and x x x x x x x x x x x x x x x x x x x        | 1.00 1.00 0.65  overing and floor 1.65 1.65 1.65 1.65  overing and floor 2.60 2.60  overing and floor 2.60 2.60  overing and floor 2.60 2.60 | elehyde 1 per direction of per direction | 26.40<br>15.00<br>4.16<br>45.56<br>including 4<br>41.25<br>1.98<br>2.48<br>45.70<br>bound pri<br>19.14<br>57.41<br>76.54                | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm | 45.70          | Sqm        | 350.00         | 15,995.0                        |
| with Urea conforming in-Charge. (II) Interior Partition Door  Page No1 Supplying f screws etc of (i) 25mm x 2 Window  Page No1 (a) Priming approved que Door | formaldeh to per IS: (C) Both: Grade (i  42/ Item fitting and complete (c) 25mm x 2  76/ Item one coat of ality includence of the coat of  | yde 848- 848- 91 8m 4 6 2 No 1 fix exclu 7 mm 2 8 n steedding                                      | for in 1974: decoration  x x x x x x x x x x x x x x x x x x x   | as per a artive land 6 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4                    | grade uppro minar x x x x x x x x x x x x x x x x x x x  | mesh vattens). 1.00 1.20 1.50 ed surface by 2.30 surface by 1.65   | with co   | 1.00 1.00 0.65  Divering and floor 1.65 1.65 1.65 1.65 1.60  The synth papering 2.60 2.60  The synthetic of papering 1.00                    | battens  cetic oil etc.  | 26.40<br>15.00<br>4.16<br>45.56<br>including 4<br>41.25<br>1.98<br>2.48<br>45.70<br>bound pri<br>19.14<br>57.41<br>76.54<br>d primer of | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm | 45.70          | Sqm        | 350.00         | 15,995.0                        |
| with Urea conforming in-Charge. (II) Interior Partition Door  Page No1 Supplying f screws etc of (i) 25mm x 2 Window  Page No1 (a) Priming approved que Door | formaldeh to per IS: (C) Both: Grade (i  42/ Item fitting and complete (c) 25mm x 2  | yde 848- 848- 9 8m 4 6 2 No 1 fix exclu 7mm on ading 2 8   | for in 1974: decoration  x x x x   -139 ing 1: ding 1: ding 1: timber g smoot x x x x x                          | as per a artive land 6 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4                    | grade uppro minar x x x x x x x x x x x x x x x x x x x  | mesh vattens). 1.00 1.20 1.50 ed surfaces by 2.30 2.30 surfaces by 1.65 1.65   | x x x vith color and x x x x x x x x x x x x x x x x x x x        | 1.00 1.00 0.65  overing and floor 1.65 1.65 1.65 1.60  overing and floor 1.65 1.65 1.60  overing and floor 1.60 1.00 1.00                    | battens  cetic oil etc.  coil bouncetc.  | 26.40<br>15.00<br>4.16<br>45.56<br>including 4<br>41.25<br>1.98<br>2.48<br>45.70<br>bound pri<br>19.14<br>57.41<br>76.54                | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm | 45.70          | Sqm        | 350.00         | 15,995.0                        |
| with Urea conforming in-Charge. (II) Interior Partition Door  Page No1 Supplying f screws etc of (i) 25mm x 2 Window  Page No1 (a) Priming approved que Door | formaldeh to per IS: (C) Both: Grade (i  42/ Item fitting and complete (c) 25mm x 2  | yde 848- 848- 91 8m 4 6 2 No 1 fix exclu 7 mm 2 8 n steedding                                      | for in 1974: decoration  x x x x   -139 ing 1: ding 1: ding 1: timber g smoot x x x x x                          | as per a artive land 6 2 4 4  | grade uppro minar x x x x x x x x x x x x x x x x x x x  | mesh vattens). 1.00 1.20 1.50 ed surface by 2.30 surface by 1.65   | with co   | 1.00 1.00 0.65  Divering and floor 1.65 1.65 1.65 1.65 1.60  The synth papering 2.60 2.60  The synthetic of papering 1.00                    | ehyde 1 per direction of the p | 26.40<br>15.00<br>4.16<br>45.56<br>including 4<br>41.25<br>1.98<br>2.48<br>45.70<br>bound pri<br>19.14<br>57.41<br>76.54<br>d primer of | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm | 45.70          | Sqm        | 350.00         | 15,995.0                        |
| with Urea conforming in-Charge. (II) Interior Partition Door  Page No1 Supplying f screws etc of (i) 25mm x 2 Window  Page No1 (a) Priming approved que Door | formaldeh to per IS: (C) Both: Grade (i  42/ Item fitting and complete (c) 25mm x 2  76/ Item one coat of ality included   | yde 848-<br>848-<br>9 8m<br>4 6 2<br>No<br>1 fix<br>exclu<br>.7mr<br>on<br>ading<br>2 8            | for in 1974: decoration  x x x x x x x x x x x x x x x x x x x   | as per a artive land 6 2 4 4  | grade uppro minar x x x x x x x x x x x x x x x x x x x  | mesh vattens). 1.00 1.20 1.50 ed surfaces by 2.30 2.30 surfaces by 1.65 1.65   | with co   | 1.00 1.00 0.65  overing and floor 1.65 1.65 1.65 1.60  overing and floor 1.65 1.65 1.60  overing and floor 1.60 1.00 1.00                    | ehyde 1 per direction of the p | 26.40<br>15.00<br>4.16<br>45.56<br>including 4<br>41.25<br>1.98<br>2.48<br>45.70<br>bound pri<br>19.14<br>57.41<br>76.54<br>d primer of | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm | 45.70          | Sqm        | 350.00         | 41,368.0<br>15,995.0<br>3,138.0 |

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| SI.  |  | Descript  | ion of I  | tems                                  |   |  |  | Qty                      | Unit                      | Rate<br>Rs. P.                                 | Amount   |
|--|--|---|---|---------------------------------------|---|--|--|--------------------------|---------------------------|--|--|
| ١٥.  | Page No176/ Item No8(A)  |   |   |                                       |   |  |  |                          |                           | Rs. P.   | Rs. P.   |
|  | (A) Painting with best quality sysmoothening surface by sand pa<br>surface, if necessary: (a) On tim<br>With super gloss (hi-gloss) - (iv)   | pering etc.<br>ber or plast   | includii<br>ered sur                                  | ng usi<br>face :                      | ing of ap   | proved                                       | d brand including<br>putty etc. on the   |                          |                           |  |  |
|  | Oty same as sl.no-29(a)  |   |   |                                       |   | =  | 76.54 Sqm  | 76.54                    | Sqm                       | 89.00  | 6,812.0  |
|  | (b) On steel or other metal surface  | e : With sur  | ner gloss   | (hi-g                                 | loss) -   |  | 70.5 r oqin  | 70.54                    | oqm                       | 87.00  | 0,012.0  |
|  | (iv) Two coats (with any shade ex  |   |   |                                       |   |  |  |                          |                           |  |  |
|  | Qty same as sl.no-29(b)  |   |   |                                       |   | =  | 68.57 Sqm  | 68.57                    | Sqm                       | 86.00  | 5,897.0  |
|  | Page No10/ Item No13   |   |   |                                       |   |  |  |                          |                           |  |  |
|  | Removal of rubbish,earth etc. fre<br>compound, in conformity with the<br>into truck and cleaning the site in   | e Municipa<br>all respect   | d / Corp<br>as per d                                  | oratio<br>irectio                     | n Rules f<br>on of Eng                            | or such<br>ineer in                          | disposal, loading  |                          |                           |  |  |
|  | Qing banne   | 62.37 x   | 0.05  | =                                     | 18.119  |  | 8 020  |                          |                           |  |  |
|  | Onty same as sl.No-2 5   | 51.69 x   | 0.02  | =                                     | 29.152  |  |  |                          |                           |  |  |
| 1  |  | _   | 29.152  |                                       | 1.150   | =  | 33.525 Cum   | 33.525                   | Cum                       | 168.00   | 5 (22.0  |
| -  | - N. 10(14 N- 10(1)  |   | 29.132  | х                                     | 1.130   |  | 33.323 Cum   | 33.323                   | Cum                       | 168.00   | 5,632.0  |
|  | Page No10/ Item No19(i) Supplying, fitting and fixing PVC ASTMD - 1785 and threaded to necessary accessories, specials vi  | match wit<br>iz. socket, l  | h GI Pip<br>bend, tex                                 | pes as<br>e, unic                     | per IS :  | 1239 (<br>elbo, n                            | Part - I). with all ipple, longscrew,  | 1                        |                           |  |  |
|  | reducing socket, reducing tee, s<br>cutting pipes, making threads, fitt<br>necessary fittings as required, joi<br>paint in any position above groun  | ing, fixing<br>inting mate  | etc. con<br>rials and                                 | plete<br>d two                        | in all res<br>coats of                            | pect inc<br>paintir                          | cluding cost of all<br>ng with approved  | 2                        |                           |  |  |
|  | of total pipe line including all specials. Payment for painting wi  (a) For Exposed Work   | pecials. No   | separate  | e pay                                 |   |  |  |                          |                           |  |  |
|  | of total pipe line including all specials. Payment for painting with (a) For Exposed Work PVC Pipes  | pecials. No   | separate<br>seperate                                  | e pay                                 | ment will   |  | de for accesories,   |                          |                           |  |  |
|  | of total pipe line including all space specials. Payment for painting with (a) For Exposed Work PVC Pipes 15 mm  | pecials. No   | separate<br>seperate                                  | e pay                                 | ment will   | be ma  | de for accesories, 48.00 Mtr   | 48.00                    | Mtr                       | 106.00   | 5,088.0  |
|  | of total pipe line including all sy<br>specials. Payment for painting wi<br>(a) For Exposed Work<br>PVC Pipes<br>15 mm<br>20 mm  | pecials. No   | separate<br>seperate<br>20<br>20                      | e payr                                | 2.40<br>2.40                                      | be ma  | 48.00 Mtr<br>48.00 Mtr   | 48.00                    | Mtr                       | 136.00   | 6,528.0  |
|  | of total pipe line including all space specials. Payment for painting with (a) For Exposed Work PVC Pipes 15 mm  | pecials. No   | separate<br>seperate                                  | e pay                                 | ment will   | be ma  | de for accesories, 48.00 Mtr   |                          |                           |  |  |
|  | of total pipe line including all sy<br>specials. Payment for painting wi<br>(a) For Exposed Work<br>PVC Pipes<br>15 mm<br>20 mm<br>25 mm   | pecials. No   | separate<br>seperate<br>20<br>20<br>20                | e payr                                | 2.40<br>2.40<br>7.40                              | be ma  | 48.00 Mtr<br>48.00 Mtr<br>148.00 Mtr   | 48.00                    | Mtr                       | 136.00   | 6,528.0  |
| The state of the s | of total pipe line including all syspecials. Payment for painting wi (a) For Exposed Work PVC Pipes 15 mm 20 mm 25 mm 40 mm  | pecials. No   | 20<br>20<br>20<br>20<br>2                             | e payr                                | 2.40<br>2.40<br>7.40<br>11.00                     | be ma  | 48.00 Mtr<br>48.00 Mtr<br>148.00 Mtr<br>22.00 Mtr  | 48.00                    | Mtr                       | 136.00   | 6,528.0  |
| 33   | of total pipe line including all sy<br>specials. Payment for painting wi<br>(a) For Exposed Work<br>PVC Pipes<br>15 mm<br>20 mm<br>25 mm   | pecials. No Il be made  | 20<br>20<br>20<br>2<br>2<br>2<br>2                    | x x x x x                             | 2.40<br>2.40<br>7.40<br>11.00<br>7.40             | be ma  | 48.00 Mtr<br>48.00 Mtr<br>148.00 Mtr<br>148.00 Mtr<br>22.00 Mtr<br>14.80 Mtr<br>36.80 Mtr  | 48.00<br>148.00          | Mtr<br>Mtr                | 136.00<br>186.00                               | 6,528.0<br>27,528.0  |
| 33   | of total pipe line including all specials. Payment for painting wi (a) For Exposed Work PVC Pipes 15 mm 20 mm 25 mm 40 mm  Page No5/ Item No7 Supplying, fitting and fixing bib (b) (i) Chromium plated Stop Co  | pecials. No Il be made  | 20<br>20<br>20<br>2<br>2<br>2<br>2                    | x x x x x                             | 2.40<br>2.40<br>7.40<br>11.00<br>7.40             | be ma  | 48.00 Mtr<br>48.00 Mtr<br>148.00 Mtr<br>148.00 Mtr<br>22.00 Mtr<br>14.80 Mtr<br>36.80 Mtr  | 48.00<br>148.00          | Mtr<br>Mtr                | 136.00<br>186.00                               | 6,528.0<br>27,528.0  |
| 333  | of total pipe line including all specials. Payment for painting wi (a) For Exposed Work PVC Pipes 15 mm 20 mm 25 mm 40 mm  Page No5/ Item No7 Supplying, fitting and fixing bib (b) (i) Chromium plated Stop Co  | cock or stop<br>ock (Equiva<br>SSCO or since cock or stop<br>ock short b  | 20 20 20 2 2 2 2 cock. dent to 4 milar                | x x x x x x                           | 2.40<br>2.40<br>7.40<br>11.00<br>7.40             | = = = = = = = = = = = = = = = = = = =        | 48.00 Mtr<br>48.00 Mtr<br>48.00 Mtr<br>148.00 Mtr<br>22.00 Mtr<br>14.80 Mtr<br>36.80 Mtr<br>13(B) & Model -  | 48.00<br>148.00<br>36.80 | Mtr<br>Mtr<br>Mtr         | 136.00<br>186.00<br>308.00                     | 6,528.0<br>27,528.0<br>11,334.0                                  |
| 33   | of total pipe line including all syspecials. Payment for painting with specials. Payment specials of specials. Payment s | cock or stop<br>ock (Equiva<br>SSCO or since cock or stop<br>ock short b  | 20 20 20 2 2 2 2 cock. dent to 4 milar                | x x x x x x                           | 2.40<br>2.40<br>7.40<br>11.00<br>7.40             | = = = = = = = = = = = = = = = = = = =        | 48.00 Mtr<br>48.00 Mtr<br>48.00 Mtr<br>148.00 Mtr<br>22.00 Mtr<br>14.80 Mtr<br>36.80 Mtr<br>36.80 Mtr  | 48.00<br>148.00<br>36.80 | Mtr<br>Mtr<br>Mtr         | 136.00<br>186.00<br>308.00                     | 6,528.0<br>27,528.0<br>11,334.0                                  |
| 33   | of total pipe line including all specials. Payment for painting wi (a) For Exposed Work PVC Pipes 15 mm 20 mm 25 mm 40 mm  Page No5/ Item No7 Supplying, fitting and fixing bib of the company of t       | cock or stop<br>ock (Equiva<br>SSCO or stop<br>ock short b<br>SSCO or single  | 20 20 20 2 2 2 2 2 cock. dent to omilar cock. ody (Ec | x x x x x x x x x x x x x x x x x x x | 2.40<br>2.40<br>7.40<br>11.00<br>7.40             | = = = = = = = = = = = = = = = = = = =        | 48.00 Mtr<br>48.00 Mtr<br>48.00 Mtr<br>148.00 Mtr<br>22.00 Mtr<br>14.80 Mtr<br>36.80 Mtr<br>13(B) & Model -<br>10 Nos<br>511 & Model -<br>8 Nos  | 48.00<br>148.00<br>36.80 | Mtr<br>Mtr<br>Mtr         | 136.00<br>186.00<br>308.00                     | 6,528.0<br>27,528.0<br>11,334.0<br>6,290.0                       |
| 33   | of total pipe line including all syspecials. Payment for painting with specials. Payment Summ 20 mm 20 mm 25 mm 40 mm  Page No5/ Item No7 Supplying, fitting and fixing bib of the special of Education of Supplying, fitting and fixing bib of the special of Education of Supplying, fitting and fixing bib of the special of Education of Supplying, fitting and fixing billating No19 Supplying, fitting and fixing pillating of the special of Color Pillar Cock - 15 mm. (Education of Education of Education of Supplying, fitting and fixing pillating of the special of Color Pillar Cock - 15 mm. (Education of Education of Supplying, fitting and fixing pillating of Color Pillar Cock - 15 mm. (Education of Education of Supplying, fitting and fixing pillating of Color Pillar Cock - 15 mm. (Education of Education of Supplying, fitting and fixing pillating of Color Pillar Cock - 15 mm. (Education of Supplying)  | cock or stop<br>ock (Equiva<br>SSCO or stop<br>ock short b<br>SSCO or single  | 20 20 20 2 2 2 2 2 cock. dent to omilar cock. ody (Ec | x x x x x x x x x x x x x x x x x x x | 2.40<br>2.40<br>7.40<br>11.00<br>7.40             | = = = = = = = = = = = = = = = = = = =        | 48.00 Mtr<br>48.00 Mtr<br>48.00 Mtr<br>148.00 Mtr<br>22.00 Mtr<br>14.80 Mtr<br>36.80 Mtr<br>13(B) & Model -<br>10 Nos<br>511 & Model -<br>8 Nos  | 48.00<br>148.00<br>36.80 | Mtr<br>Mtr<br>Mtr<br>Each | 136.00<br>186.00<br>308.00<br>629.00           | 6,528.0<br>27,528.0<br>11,334.0<br>6,290.0                       |
| 333  | of total pipe line including all syspecials. Payment for painting with specials. Payment Summ 20 mm 20 mm 25 mm 40 mm  Page No5/ Item No7 Supplying, fitting and fixing bib of the special of Education of Supplying, fitting and fixing bib of the special of Education of Supplying, fitting and fixing bib of the special of Education of Supplying, fitting and fixing billating No19 Supplying, fitting and fixing pillating of the special of Color Pillar Cock - 15 mm. (Education of Education of Education of Supplying, fitting and fixing pillating of the special of Color Pillar Cock - 15 mm. (Education of Education of Supplying, fitting and fixing pillating of Color Pillar Cock - 15 mm. (Education of Education of Supplying, fitting and fixing pillating of Color Pillar Cock - 15 mm. (Education of Education of Supplying, fitting and fixing pillating of Color Pillar Cock - 15 mm. (Education of Supplying)  | cock or stop<br>ock (Equiva<br>SSCO or since cock or stop<br>ock short b<br>SSCO or since cock of an<br>equivalent to<br>d).  | 20 20 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                | x x x x x x x x x x x x x x x x x x x | 2.40<br>2.40<br>7.40<br>11.00<br>7.40<br>No. 513( | be ma  = = = = A) & 5 = ode No. =            | 48.00 Mtr<br>48.00 Mtr<br>48.00 Mtr<br>148.00 Mtr<br>148.00 Mtr<br>22.00 Mtr<br>14.80 Mtr<br>36.80 Mtr<br>13(B) & Model -<br>10 Nos<br>511 & Model -<br>8 Nos<br>200 Nos   | 48.00<br>148.00<br>36.80 | Mtr<br>Mtr<br>Mtr<br>Each | 136.00<br>186.00<br>308.00<br>629.00<br>713.00 | 6,528.0<br>27,528.0<br>11,334.0<br>6,290.0<br>5,512.0            |
| 333  | of total pipe line including all syspecials. Payment for painting with specials. Payment 20 mm  20 mm  25 mm  40 mm  Page No5/ Item No7  Supplying, fitting and fixing bib of the special of Education of E       | cock or stop<br>ock (Equiva<br>SSCO or since cock or stop<br>ock short b<br>SSCO or since cock of an<br>equivalent to<br>d).  | 20 20 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                | x x x x x x x x x x x x x x x x x x x | 2.40<br>2.40<br>7.40<br>11.00<br>7.40<br>No. 513( | be ma  = = = = A) & 5 = ode No. =            | 48.00 Mtr<br>48.00 Mtr<br>48.00 Mtr<br>148.00 Mtr<br>22.00 Mtr<br>14.80 Mtr<br>36.80 Mtr<br>13(B) & Model -<br>10 Nos<br>511 & Model -<br>8 Nos  | 48.00<br>148.00<br>36.80 | Mtr<br>Mtr<br>Mtr<br>Each | 136.00<br>186.00<br>308.00<br>629.00           | 6,528.0<br>27,528.0<br>11,334.0<br>6,290.0                       |
| 334  | of total pipe line including all syspecials. Payment for painting with specials. Payment 40 mm  Page No5/ Item No7 Supplying, fitting and fixing bib of the special of Establishment of Supplying, fitting and fixing bib of the special of Establishment of Supplying, fitting and fixing bib of the special of Establishment of Supplying, fitting and fixing pillar and special of Establishment of Special of Establishment of Supplying, fitting and fixing pillar for the special of Establishment of Supplying, fitting and fixing pillar for Pillar Cock with 200 mm Model - FLORENTINE of JAQUE Page No4/ Item No5 Supplying, fitting and fixing guniting pillar fixing fitting and fixing guniting pillar fixing specials of the special of              | cock or stop<br>ock (Equiva<br>SSCO or signature of the<br>cock of approach of the<br>cock of the cock of approach of the<br>cock of the cock of the cock of the<br>cock of the cock of the cock of the<br>cock of the cock of the cock of the cock of the<br>cock of the cock of the cock of the cock of the<br>cock of the cock of the<br>cock of the cock | 20 20 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                | x x x x x x x x x x x x x x x x x x x | 2.40<br>2.40<br>7.40<br>11.00<br>7.40<br>No. 513( | be ma  = = = = = = = = = = = = = = = = = = = | 48.00 Mtr 48.00 Mtr 48.00 Mtr 148.00 Mtr 16.00 Mtr 16.00 Mtr 17.00 Mtr 18.00 Mtr 19.00 Mtr 19. | 48.00<br>148.00<br>36.80 | Mtr Mtr  Each  Each  Each | 136.00<br>186.00<br>308.00<br>629.00<br>713.00 | 6,528.0<br>27,528.0<br>11,334.0<br>6,290.0<br>5,512.0<br>4,278.0 |
| 333  | of total pipe line including all syspecials. Payment for painting with specials. Payment for painting with special of mm.  20 mm 20 mm 25 mm 40 mm  Page No5/ Item No7  Supplying, fitting and fixing bib of supplying, fitting and fixing pillar all of the special of ESSCO or similar branch supplying, fitting and fixing pillar supplying, fitting and fixing pillar for Pillar Cock with 200 mm  Model - FLORENTINE of JAQU  Page No4/ Item No5  Supplying, fitting and fixing guntary supplying supplying, fitting and fixing guntary supplying su             | cock or stop<br>ock (Equiva<br>SSCO or signature of the<br>cock of approach of the<br>cock of the cock of approach of the<br>cock of the cock of the cock of the<br>cock of the cock of the cock of the<br>cock of the cock of the cock of the cock of the<br>cock of the cock of the cock of the cock of the<br>cock of the cock of the<br>cock of the cock | 20 20 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                | x x x x x x x x x x x x x x x x x x x | 2.40<br>2.40<br>7.40<br>11.00<br>7.40<br>No. 513( | be ma  = = = = = = = = = = = = = = = = = = = | 48.00 Mtr<br>48.00 Mtr<br>48.00 Mtr<br>148.00 Mtr<br>148.00 Mtr<br>22.00 Mtr<br>14.80 Mtr<br>36.80 Mtr<br>13(B) & Model -<br>10 Nos<br>511 & Model -<br>8 Nos<br>200 Nos   | 48.00<br>148.00<br>36.80 | Mtr<br>Mtr<br>Mtr<br>Each | 136.00<br>186.00<br>308.00<br>629.00<br>713.00 | 6,528.0<br>27,528.0<br>11,334.0<br>6,290.0<br>5,512.0            |

|     |  |     | _          |                | 100              |
|-----|--|-----|------------|----------------|------------------|
| SI. | Description of Items   | Qty | Unit       | Rate<br>Rs. P. | Amount<br>Rs. P. |
|     | Page No37/ Item No2  |     |            |                |                  |
|     | Supplying, fitting and fixing white vitreous china best quality approved make wash basin with C.I. brackets on 75 mm X 75 mm wooden blocks, C.P. waste fittings of 32 mm dia., one approved quality brass C.P. pillar cock of 15 mm dia., C.P. chain with rubber plug of 30 mm dia., approved quality P.V.C. waste pipe with C.P. nut 32 mm dia., 900 mm long approved quality P.V.C. connection pipe with heavy brass C.P. nut including mending good all damages and painting the brackets with two coats of approved paint. |     |            |                |                  |
|     | (iii) 630 mm X 450 mm size = 5 Nos   | 5   | Each       | 3873.00        | 19,365.00        |
| 37  | Page No38/ Item No5(c)   |     |            |                |                  |
|     | Supplying, fitting and fixing White Vitreous China Sink in position on C.I. Brackets including two coats of painting of brackets.  (c) Laboratory table sink including cutting of laboratory table as required. 450 mm X 300 mm X 150 mm   |     |            |                | ,                |
| 1   | = 15 Nos   | 15  | Each       | 2812.00        | 42,180.00        |
| _   |  |     | 31         | Total          | 1,977,206.00     |
|     |  | Add | d 3% for 6 | Contingency    | 59,316.00        |
|     |  |     |            | Grand Total    | 2,036,522.00     |

Junior Engineer, P.W.D. Mohanpur Section

Assistant Engineer, P.W.D.
Midnapur Sub-Division

Executive Engineer (P.W.D.)

Midnapur Division

## RATES ANALYSIS OF DIFFERENT TYPE OF CEMENT & STEEL WORKS. STEEL & CEMENT SUPPLY BY CONTRACTOR

| STEEL & CEME   | 11 3011  | زيدا   | DI COM        | KACIO       |        |          |         |     |   |
|--|--|--------|---------------|-------------|--------|----------|---------|-----|---|
| Description of Items   | with Ana   | alys   | is            |             |        |          |         |     | Rates                                   |
| Ref: 6th Corrigenda Page -3, Items - 2   | 6  |        |               |             |        |          |         |     |   |
| Reinforcement for reinforced concrete work in all sorts  | of structu   | ares   | including di  | istribution | bars,  | stirrups | ,       |     |   |
| binders etc initial straightening and removal of loose rust (  | (II HECESSA  | ai y j | 1,            |             |        |          |         |     |   |
| (i) Tor steel / Mild Steel   |  |        |               |             |        |          |         |     |   |
| SAIL/TATA/RINL  CARRIAGE COST FOR ST   | TREL ER  | 201    | м колкат      | `A          |        |          |         |     |   |
| -  | IEEDIA   | (0)    | ii Kobiari    | 71.         |        |          | =       |     | 42.00 Km.                               |
| Kolkata to Ulubaria  |  |        |               | **          |        |          | =       |     | 89.00 Km.                               |
| Ulberia to Midnapore Medical College & Hospital<br>Lead from Kolkata to Work site (Midnapore Medical Colle | ona & Ho   | cnit   | 21)           |             |        |          | =       | -   | 131.00 Km.                              |
| Carriage up to 5.00 Km.  | ege & 110.   | spir   | aij           |             |        |          | _       | Rs. | 82.00 / M.                              |
| 5.00 Km. to 10.00 Km. = 5.00 Km. @   | Rs. 7.3  | 30     | /Km.          |             |        |          | =       | Rs. | 36.50 / M.                              |
| 10.0 Km. to 20.00 Km. = 10.00 Km. @  | Rs. 6.7  |        | /Km.          |             |        |          | =       | Rs. | 67.00 / M.                              |
| 20.00 Km. to 50.00 Km. = 30.00 Km. @   | Rs. 6.3  |        | /Km.          |             |        |          | =       | Rs. | 189.00 / M.                             |
| 50.00 Km. to 100.0 Km. = 50.00 Km. @   | Rs. 5.6  |        | /Km.          |             |        |          | =       | Rs. | 280.00 / M.                             |
| 100.0 Km. to 131.0 Km. = 31.00 Km. @   | Rs. 5.3  |        | /Km.          |             |        |          | =       | Rs. | 164.30 / M.                             |
| 100.0 Km. to 15110 tum   |  | 37.35  |               |             |        |          |         | Rs. | 818.80 / M.                             |
| Loading + unloading + stacking   |  |        |               |             | 1.     |          |         |     | 96.00 / M.                              |
| Loading tunicating stateming   |  |        |               |             | - 3    | *        |         | Rs. | 914.80 / M.                             |
|  |  |        |               |             | - 2    | -        |         |     |   |
| i) Schedule Rate considering Departmental Supply   |  |        |               |             |        |          | =       | Rs. | 69,483.00 / M.T                         |
| ii) Less departmental Issue Rates x 1.05 i.e.  | F  | ₹s.    | 49,900.00     | / M.T.      | x      | 1.05     | =       | 1   | -52,395.00 / M.T                        |
| n) bess separate   |  |        |               |             |        |          |         | -   | 17,088.00 / M.T                         |
| iii) Add Basic Rates at outlet x 1.05 i.e.   | P  | ₹s.    | 44,310.00     | / M.T.      | x      | 1.05     | =       | Rs. | 46,525.50 / M.T                         |
| iv) Add contractor's profit @ 10% of Basic Rates at outlet   | R  | Rs.    | 44,310.00     | / M.T.      | @      | 10%      | =       | 1   | 4,431.00 / M.T                          |
| .e.  |  |        |               |             |        |          |         |     |   |
| v) Add cost of Carriage from outlet (Kolkata) to site at   |  |        |               |             |        |          |         |     |   |
| Midnapore with necessary loading, unloading and  |  | S.     | 914.80        | / M.T.      | x      | 1.05     | = "     | Rs. | 960.54 / M.T                            |
| stacking charges for 1.05 M.T. Steel   |  |        |               |             |        |          |         |     | er og benne som er er                   |
|  |  |        |               |             |        |          |         | Rs. | 69,005.04 / M.T                         |
| I. Other than SAIL/  |  |        |               |             |        |          |         |     | 11-11-11-11-11-11-11-11-11-11-11-11-11- |
| TATA/RINL  |  |        |               |             |        |          |         |     |   |
|  |  |        |               |             |        |          |         |     |   |
| ) Schedule Rate considering Departmental Supply  |  |        |               |             |        |          | =       | Rs. | 62,487.00 / M.T                         |
| i) Less departmental Issue Rates x 1.05 i.e.   | R  | cs.    | 44,300.00     | /M.T.       | x      | 1.05     | =       | Rs. | -46,515.00 / M.T                        |
|  |  |        |               |             |        |          |         | Rs. | 15,972.00 / M.T                         |
| ii) Add Basic Rates at outlet x 1.05 i.e.  | R  | s.     | 39,200.00     | / M.T.      | x      | 1.05     | = .     | Rs. | 41,160.00 / M.T                         |
| v) Add contractor's profit @ 10% of Basic Rates at outlet  | R  | s.     | 39,200.00     | / M.T.      | @      | 10%      | =       | Rs. | 3,920.00 / M.T                          |
| e.   |  |        |               |             |        |          |         |     |   |
| ) Add cost of Carriage from outlet (Kolkata) to site at  |  |        |               |             |        |          |         |     |   |
| Aidnapore with necessary loading, unloading and  | R  | s.     | 914.80        | / M.T.      | X      | 1.05     | =       | Rs. | 960.54 / M.T                            |
| tacking charges for 1.05 M.T. Steel  |  |        |               |             |        |          | est     | 1.  |   |
|  |  |        | 1             |             |        |          |         | Rs. | 62,012.54 / M.T                         |
| ef: Page - 164, Item - 02  |  |        |               |             |        |          |         |     |   |
| laster (to wall, floor, ceiling etc.) with sand and cement r   | nortar inc   | clud   | ling rounding | g off or cl | hamfer | ing cor  | ners as | . 3 |   |
| irected and raking out joints including throating, nosing  |  |        |               |             |        |          |         |     |   |
| Ground floor). [Excluding cost of chipping over concrete si  |  |        |               |             | 1000   |          |         |     |   |
| ) With 1:6 Cement mortar   |  | Ť      |               |             |        |          |         |     |   |
| 20 mm. thick plaster.  |  |        |               |             |        |          |         |     |   |
|  |  |        |               |             |        |          | 10      |     |   |
| In ground floor ie within 4.00 mtr height  |  |        |               |             |        |          |         | _   |   |
| chedule Rate considering Departmental Supply   |  |        |               |             |        |          |         | Rs. | 166.00 / Sqn                            |
| educt cost of cement = (Quantity of  | 0.5314   |        | MT /0/ C      |             | 0 100  | 00       | / N C T | D-  | 46.00 10                                |
| ment) x (Issue rate of cement)   | 0.5714   |        | M.T. / % Sq   | m @ Rs.     | 8,100  | .00      | / M.T.  | Rs. | -46.28 / Sqn                            |
|  |  |        |               |             |        |          |         | Rs. | 119.72 / Sqn                            |
| dd cost of cement supplied by Contractor   |  |        | (14)          |             |        |          |         |     | 100 100 100 100 100 100 100 100 100 100 |
| cluding 10% Profit = 1.1 x (Quantity of 1.10 x   | 0.5714   | 1      | M.T. / % Sq   | m@ Rs.      | 7,364  | .00      | / M.T.  | Rs. | 46.29 / Sqm                             |
| ment) x (Basic price of cement)  | and the second s |        | 1             |             |        |          |         |     |   |
|  |  |        |               |             |        |          |         | Rs. | 166.01 / Sqm                            |
|  |  |        |               |             |        |          |         |     |   |

|   |                |             |              |                     |             |         |                       | 1        |
|---|----------------|-------------|--------------|---------------------|-------------|---------|-----------------------|----------|
| Description of Item<br>(i) With 1:6 Cement mortar   | ms with Analy  | esis        |              |                     |             |         | Rates                 |          |
| (c) 15 mm. thick plaster.   |                |             |              |                     |             |         |                       |          |
| a) In ground floor ie within 4.00 mtr height  |                |             |              |                     |             |         |                       |          |
| Schedule Rate considering Departmental Supply   |                |             |              |                     |             | Rs.     | 144.00                | / S      |
| Deduct cost of cement = (Quantity of  | 0.429          | M.T. / % Se | am @         | Rs. 8,100.00        | / M.T.      | Rs.     | -34.75                | 15       |
| cement) x (Issue rate of cement)  | 2.125          |             | 1 ©          | 103. 0,100.00       | , ,,,,,,,   |         |                       |          |
| Add cost of cement supplied by Contractor   |                |             |              |                     |             | Rs.     | 109.25                | / S      |
| including 10% Profit = 1.1 x (Quantity of 1.10  | x 0.429        | M.T. / % So | m @          | Rs. 7,364.00        | / M.T.      | Rs.     | 34.75                 | /S       |
| cement) x (Basic price of cement)   |                |             | , ,          |                     |             |         | -                     |          |
|   |                |             |              |                     |             | Rs.     | 144.00                | /S       |
| (i) With 1:4 Cement mortar  |                |             |              |                     |             |         |                       |          |
| (c) 10 mm. thick plaster.   |                |             |              |                     |             |         |                       |          |
| a) In ground floor ie within 4.00 mtr height  |                |             |              |                     |             |         |                       |          |
| Schedule Rate considering Departmental Supply   |                |             |              |                     |             | Rs.     | 132.00                | / S      |
| Deduct cost of cement = (Quantity of  | 0.429          | M.T. / % So | qm @         | Rs. 8,100.00        | / M.T.      | Rs.     | -34.75                | / S      |
| cement) x (Issue rate of cement)  |                |             |              |                     |             | Rs.     |                       |          |
| Add cost of cement supplied by Contractor   |                |             |              | 1.90                |             | 14.5.   | 97.25                 | 15       |
|   | x 0.429        | M.T. / % So | m @          | Rs. 7,364.00        | / M.T.      | Rs.     | 34.75                 | 15       |
| cement) x (Basic price of cement)   |                |             |              |                     | 3.31.73.732 |         |                       |          |
| d <sup>p</sup>  |                |             |              |                     |             | Rs.     | 132.00                | 15       |
| Rfe:- page12. Items-5. Ordinary Cement concrete (mix 1:2:4) with graded stor  |                |             |              |                     |             |         |                       |          |
| n ground floor (A) [Pakur Variety]  |                | 201         |              |                     |             |         |                       |          |
| (a) 1:2:4 proportion.   |                |             | - 12<br>- 12 |                     |             | Rs.     | 4,352.00              | 10       |
| Cost of labour & Cement   |                |             |              |                     |             | IXS.    | 4,332.00              |          |
| Deduct cost of cement = (Quantity of cement) x (Issue rate of cement)   | 0.314          | mt/m³       | @            | Rs. 8100.00         | / M.T.      | Rs.     | -2,543.40<br>1,808.60 | 10       |
| Add cost of cement supplied by Contractor   |                |             |              |                     |             | 10.     | 1,000.00              | , .      |
| including 10% Profit = 1.1 x (Quantity of 1.10  | x 0.314        | mt/m³       | @            | Rs. 7,364.00        | / M.T.      | Rs.     | 2,543.53              | / C      |
| cement) x (Basic price of cement)   |                |             |              |                     | *           | Rs.     | 4,352.13              | 10       |
| G f Stone chins   |                |             |              |                     |             | ICS.    | 4,332.13              | / (      |
| Cost of Stone chips Stone Carriage Lodd /   |                |             |              |                     |             |         |                       |          |
| Aggregates Cost Unload  |                |             |              |                     |             |         |                       |          |
| 1800.00 124.00 58.00 20 mm Nominal siz  | ze 0.660       | Cum / Cum   | @            | Rs. 1,982.00        | / Cum       | Rs.     | 1,308.12              | / C      |
| 1633.00 124.00 58.00 10 mm Nominal siz  | ze 0.220       | Cum / Cum   | @            | Rs. 1,815.00        | / Cum       | Rs.     | 399.30                | / C      |
|   |                |             | 1            |                     |             | Rs.     | 6,059.55              | /C       |
| Ref: Page -15, Item - 7   |                |             | . ,          | 1 1 1               | ,           |         |                       |          |
| Ordinary Cement concrete (mix 1:1.5:3) with graded st<br>einforcement if any, in ground floor as per relevant IS of | tone chips (20 | mm nominal  | size)        | excluding shutte    | ring and    |         | -                     |          |
| Using Pakur Variety stone chips   | odes.          |             |              |                     |             | -       |                       |          |
| Schedule Rate considering Departmental Supply   |                |             |              |                     |             | Rs.     | 5,142.00              | / C      |
| Deduct cost of cement = (Quantity of  |                |             | _            |                     |             |         |                       |          |
| ement) x (Issue rate of cement)   | 0.409          | M.T. / Cum  | @            | Rs. 8,100.00        | / M.T.      | Rs.     | -3,312.90             | 200      |
|   |                |             |              |                     |             | Rs.     | 1,829.10              | /C       |
| Add cost of cement supplied by Contractor neluding 10% Profit = 1.1 x (Quantity of 1.10 x                           | 0.400          | MTIC        |              | D. 736400           | /1.4m       | Pe      | 3 312 04              | 10       |
| ement) x (Basic price of cement)  | 0.409          | M.T. / Cum  | @            | Rs. 7,364.00        | / M.T.      | Rs.     | 3,313.06              | 10       |
| culcing & ( Dasie pro-  |                |             |              |                     |             | Rs.     | 5,142.16              | 10       |
| Cost of Stone chips   |                |             |              |                     |             | - 300.0 |                       |          |
| Stone Carriage Lodd /   |                |             |              |                     |             |         |                       |          |
| Aggregates Cost Unload  |                | and Section | 200          | 000 93 160202 16000 |             |         |                       | y transi |
| 1800.00 124.00 58.00 20 mm Nominal size   |                | Cum / Cum   | @            | Rs. 1,982.00        | / Cum       |         | 1,135.69              |          |
| 1633.00 124.00 58.00 10 mm Nominal size   | 0.287          | Cum / Cum   | @            | Rs. 1,815.00        | / Cum       |         | 520.91                | _        |
|   |                |             |              |                     |             | Rs.     | 6,798.76              | /C       |

|                                     | Description  | of Ite                                     | ms w    | ith Analy  | sis   |                          |                            |                               |                         |                   | Rates                       |                               |
|-------------------------------------|--|--|---------|--|---|--------------------------|----------------------------|-------------------------------|-------------------------|-------------------|-----------------------------|-------------------------------|
| 5 1                                 | Rfe:- page- 32, Items-29.  |  |         |  |   |                          |                            |                               |                         |                   |                             |                               |
| 1                                   | 25 mm. thick brick work with 1st class bricks in   | ceme                                       | ent m   | ortar (1:4)  | in ground floo                                      | r                        |                            |                               |                         |                   |                             |                               |
|                                     | Cost of labour & Cement  |  |         |  |   |                          |                            |                               |                         | Rs.               | 759.00                      | 1 Sq                          |
|                                     | Deduct cost of cement = (Quantity of   |  |         | 0.013  | $mt/m^2$  | (a)                      | 8100.00                    | Cum                           | =                       | Rs.               | -105.76                     | / Sq                          |
| C                                   | ement) x (Issue rate of cement)  |  |         |  |   |                          |                            |                               |                         | Rs.               | 653.24                      |                               |
|                                     | dd cost of cement supplied by Contractor   |  |         |  |   |                          |                            |                               |                         |                   |                             | , 69                          |
| 1                                   | ncluding 10% Profit = 1.1 x (Quantity of 1.<br>ement) x (Basic price of cement)  | 10   | х       | 0.013  | mt/m²   | @                        | 7364.00                    | Cum                           | =                       | Rs.               | 105.77                      | / Sq                          |
|                                     | ement, a (Basic price of comment)  |  |         |  |   |                          |                            |                               |                         | Rs.               | 759.01                      | / Sq                          |
| -                                   | tef: Page - 30, Items - 22.  rick work with 1st class bricks in cement mortan  | r (1:6)                                    | )       |  |   |                          |                            |                               |                         |                   |                             |                               |
| (2                                  | a) In foundation and plinth  |  |         |  |   |                          |                            |                               |                         |                   |                             |                               |
| S                                   | chedule Rate considering Departmental Supply   |  |         |  |   |                          |                            |                               |                         | Rs.               | 5,503.00                    | / Ci                          |
| D                                   | educt cost of cement = (Quantity of  |  |         | 0.079  | M.T. /Cum   | 0                        | Rs. 8,100                  | 00                            | /A/T                    | Po                | 636.43                      | 10                            |
| Cf                                  | ement) x (Issue rate of cement)  |  |         | 0.079  | W. I. /Culli  | @                        | KS. 6,100                  | 7.00                          | / M.T.                  |                   | -636.43                     |                               |
|                                     | dd cost of cement supplied by Contractor   |  |         |  |   |                          |                            |                               |                         | Rs.               | 4,866.57                    | / Ci                          |
| 1                                   | cluding 10% Profit = $1.1 \times (Quantity of 1.1)$  | 10   | х       | 0.079  | M.T. /Cum   | @                        | Rs. 7,364                  | 1.00                          | / M.T.                  | Rs.               | 636.46                      | / Cu                          |
| ce                                  | ement) x (Basic price of cement)   |  |         |  |   |                          | F.                         | •                             |                         |                   |                             |                               |
| -                                   | N  |  |         |  |   |                          |                            |                               |                         | Rs.               | 5,503.03                    | / Cu                          |
| 1                                   | ) In superstructure, ground floor<br>chedule Rate considering Departmental Supply  |  |         |  |   |                          |                            |                               |                         | Rs.               | 5,728.00                    | / Cı                          |
|                                     | educt cost of cement = (Quantity of  |  |         | 0.070  | MT 10   | 0                        | D 0100                     |                               | (1.CT                   |                   |                             |                               |
|                                     | ement) x (Issue rate of cement)  |  |         | 0.079  | M.T. /Cum   | @                        | Rs. 8,100                  | 1.00                          | / M.T.                  | Rs.               | -636.43                     | / Cı                          |
|                                     |  |  |         |  |   |                          |                            |                               |                         | Rs.               | 5,091.57                    | /Cı                           |
|                                     | dd cost of cement supplied by Contractor<br>cluding 10% Profit = 1.1 x (Quantity of 1.1  | 0  | x       | 0.079  | M.T. /Cum   | @                        | Rs. 7,364                  | 00                            | / M.T.                  | Rs.               | 636.46                      | / Cv                          |
|                                     | ment) x (Basic price of cement)  |  |         | 0.075  |   | 6                        | 10. 1,00                   |                               |                         | 1.0.              | 030.40                      | 7 Cu                          |
|                                     |  |  |         |  |   |                          |                            |                               | = 117                   | Rs.               | 5,728.03                    | / Cu                          |
| ke<br>co<br>syr<br>Wi<br>2.9<br>(a) | pplying, fitting & fixing 1st quality Ceramic tile y stones (10mm) fixed with analdite at the back louring oxide if required to match the colour of inthetic adhesive & grout materials etc. (A) Floo ith Sand Cement Mortar (1:4) 20 mm thick & 2: 01 Kg/Sq.m & joint filling using white cement sl Area of each tile upto 0.09 Sq.m  Coloured decorative  Cement (1:4) 20mm thick Slum 0.006 hedule Rate considering Departmental Supply | of ea<br>tiles i<br>or<br>mm th<br>lurry ( | hick of | e & finish<br>ding rough<br>cement slu<br>20kg/Sq.m<br>Kg/Sqm. | ing the joints in<br>ening of conciunts at back sid | with<br>rete s<br>e of t | white ceme<br>urface, if n | ent mix-<br>ecessar<br>cement | ed with<br>y or by<br>@ |                   | 828.00                      | / Sa                          |
| NO                                  | duct cost of cement = (Quantity of cement) x   |  |         |  |   | _                        |                            |                               |                         |                   |                             |                               |
| De                                  | duct cost of cement - (Quantity of cement x  |  |         | 0.0115   | M.T. / Sqm.   | (a)                      | Rs. 8,100                  | .00                           | / M.T.                  | Rs.               | -93.15                      |                               |
| De<br>(co                           | insumption rate of cement as per calculation   |  |         |  |   | _                        |                            |                               |                         |                   |                             |                               |
| De<br>(co                           | duct cost of cement = (Quantity of cement) x ensumption rate of cement as per calculation d cost of cement supplied by Contractor duding 10% Profit = 1.1 x (Quantity of   | ) >  | c       | 0.0115   | M.T. / Sqm.   | 100                      | Rs. 7,364                  | .00                           | / M.T.                  | Rs.               | 93.15                       | / Sq<br>/ Sq                  |
| De<br>(co<br>Ad<br>inc              | d cost of cement supplied by Contractor luding 10% Profit = 1.1 x (Quantity of   | ) >  | ·       | 0.0115   | M.T. / Sqm.   | 100                      | Rs. 7,364                  | .00                           | / M.T.                  | Rs.               |                             | / Sq<br>/ Sq                  |
| De<br>(co<br>Ad<br>inc<br>(b)       | d cost of cement supplied by Contractor luding 10% Profit = 1.1 x (Quantity of Area of each tile above 0.09 Sq.m   | 0 >  | c       | 0.0115   | M.T. / Sqm.   | 100                      | Rs. 7,364                  | .00                           | / M.T.                  |                   | 93.15                       | / Sq<br>/ Sq                  |
| De<br>(co<br>Ad<br>inc<br>(b)       | d cost of cement supplied by Contractor luding 10% Profit = 1.1 x (Quantity of  Area of each tile above 0.09 Sq.m  Coloured decorative   | ) >  | ζ       | 0.0115   | M.T. / Sqm.   |                          | Rs. 7,364                  | .00                           | / M.T.                  | Rs.               | 93.15<br>828.00             | / Sq<br>/ Sq<br>/ Sq          |
| De<br>(co<br>Ad<br>inc<br>(b)       | d cost of cement supplied by Contractor luding 10% Profit = 1.1 x (Quantity of  Area of each tile above 0.09 Sq.m  Coloured decorative medule Rate considering Departmental Supply   | ) ,  |         | 0.0115   | M.T. / Sqm.   |                          | Rs. 7,364                  | .00                           | / M.T.                  |                   | 93.15<br>828.00<br>1,025.00 | / Sq<br>/ Sq<br>/ Sq          |
| De (co<br>Ad inc<br>(b) (i) (i) (co | Area of each tile above 0.09 Sq.m  Coloured decorative dedule Rate considering Departmental Supply duct cost of cement = (Quantity of cement) x presumption rate of cement as per calculation  | ) >  |         | 0.0115   | M.T. / Sqm. M.T. / Sqm.                             | @                        | Rs. 7,364                  | 262                           | / M.T.                  | Rs.               | 93.15<br>828.00             | / Sq<br>/ Sq<br>/ Sq          |
| De (co                              | Area of each tile above 0.09 Sq.m  Coloured decorative dedule Rate considering Departmental Supply duct cost of cement = (Quantity of cement) x insumption rate of cement as per calculation description of the cost of cement supplied by Contractor  | ) >  |         |  |   | @                        | ¥                          | 262                           |                         | Rs.               | 93.15<br>828.00<br>1,025.00 | / Sq<br>/ Sq<br>/ Sq          |
| De (co                              | Area of each tile above 0.09 Sq.m  Coloured decorative  medule Rate considering Departmental Supply  duct cost of cement = (Quantity of cement) x  | 2  |         |  |   | @                        | ¥                          | .00                           |                         | Rs.<br>Rs.<br>Rs. | 93.15<br>828.00<br>1,025.00 | / Sq. / Sq. / Sq. / Sq. / Sq. |

|   | strom of 1t.   | ame with Analys  | 15  |  |  |  |                 | Rates  |                                      |
|---|--|--|---|--|--|--|-----------------|--|--------------------------------------|
|   | ition of H   | ems with Analys  | • 3   |  |  |  | -               | Rates  |                                      |
| (B) Wall  |  | TO 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1   |   | 6  |  | _  |                 |  |                                      |
| With Sand Cement Mortar (1:3) 15 mm thic  | ck & 2 mm  | i thick cement slu   | irry at back sid  | e of tiles u   | sing cem   | ent @  |                 |  |                                      |
| 2.91 Kg/Sq.m & joint filling using white cer  | ment slurr   | y @0.20kg/Sq.m   |   |  |  |  |                 |  |                                      |
| (b) Area of each tile above 0.09 Sq.m   |  |  |   |  |  |  |                 |  |                                      |
| (i) Coloured decorative   |  |  |   |  |  |  |                 |  |                                      |
|   | Clures   | @ 2.91Kg/Sqm.  |   | Cum/Sq.  | m Mi   | r./Sqm   |                 |  |                                      |
| Cement (1:3) 15mm thick   | Siurry   |  | =   | 0.008  |  |  |                 |  |                                      |
| 0.006   |  | 0.002  |   | 0.008  |  | 0.0115   |                 |  | 11772                                |
| Schedule Rate considering Departmental Su   | apply  |  |   |  |  |  | Rs.             | 1,261.00   | / Sc                                 |
| Deduct cost of cement = (Quantity of cemer  | nt) x  | 0.0115   | M.T. / Sqm.   | @ Rs   | 8 100 00   | / M.T.   | Rs.             | -93.15   | 10                                   |
| (consumption rate of cement as per calculated)  | tion   | 0.0113   | man and and   | (G) 1(3.   | 0,100.00   | / IVI. I .   | IKS.            | -93.13   | 1 30                                 |
| Add cost of cement supplied by Contractor   |  |  |   |  |  |  |                 |  |                                      |
| including 10% Profit = 1.1 x (Quantity of   | 1.10   | x 0.0115   | M.T. / Sqm.   | @ Rs.  | 7.364.00   | / M.T.   | Rs.             | 93.15  | 150                                  |
| [17] [18] [18] [18] [18] [18] [18] [18] [18   | 1.10   | Α στο ττο  |   | O 100.   |  | ,  | 10.             | 75.15  | 1 50                                 |
| cement) x (Basic price of cement)   |  |  |   |  |  |  | -               |  |                                      |
|   |  |  |   |  |  | -  | Rs.             | 1,261.00   | / Sc                                 |
| 6th Corrigenda (New) Page: 8 It. 87   |  |  |   |  |  |  |                 |  |                                      |
| Supplying and laying true to line and level   | Double ch  | narge vitrified tile   | es of approved  | brand (siz   | e not les  | s than 800   |                 |  |                                      |
| mm X 800 mm X 10.2 mm thick) in floor,  | skirting e   | etc. set in 20 mm  | sand cement   | mortar (1:   | 4) and 2   | mm thick   |                 |  |                                      |
| cement slurry back side of tiles using ceme   | ent @ 2 9  | 1Kg/saM or usi   | ng polymerise   | dadhesive  | (6 mm  | thick laver  |                 |  |                                      |
| Centent stury back side of tiles using ceme   | on floor/M   | locaic ate withou  | t any backing   | course) la   | id after   | annlication  |                 |  |                                      |
| applied directly over finished artificial stor  | ne HOODIM  | tosaic etc withou  | carry backing   | mint   | iu alter a   | application  |                 |  |                                      |
| slurry using 1.75 Kg of cement per sqM b  | below mor  | tar only, joints g   | routed with ad  | mixture of   | white o  | ement and  |                 |  |                                      |
| colouring   |  |  |   |  | 600  |  |                 |  |                                      |
| (1) With application slurry @1.75 kg/ Sq.m,   | 20 mm sar  | nd cement mortai   | r (1:4) & 2 mm  | thick cem  | ent slurr  | y at back  |                 |  |                                      |
| side of tiles, 0.2 kg/ Sq.m white cement for j  | oint filling   | g with pigment.  |   |  | 80   |  |                 |  |                                      |
|   |  |  |   | C 10   |  |  |                 |  |                                      |
| Cement (1:4) 20mm thick   | Slurry (   | @ 1.75 Kg/Sqm.   |   | Cum/Sqr  |  | C./Sqm   | 1               |  |                                      |
| 0.006   |  | 0.001  | =   | 0.007  | - 1  | 0.0103   | l               |  |                                      |
| 0.000   |  |  |   |  |  |  | 1               |  |                                      |
|   | pply   |  |   |  |  |  | Rs.             | 2,942.00   | / Sc                                 |
| Schedule Rate considering Departmental Su   |  |  |   |  |  |  |                 |  |                                      |
| Schedule Rate considering Departmental Sup<br>Deduct cost of cement = (Quantity of cement   | nt) x  | 0.0103   | M.T. / Sqm.   | @ Rs. 1  | 3,100.00   | / M.T.   |                 | 2,942.00<br>-83.43                                 |                                      |
| Schedule Rate considering Departmental Sup<br>Deduct cost of cement = (Quantity of cement<br>(consumption rate of cement as per calculate   | nt) x  |  | M.T. / Sqm.   | @ Rs. 1  | 3,100.00   | / M.T.   |                 |  |                                      |
| Schedule Rate considering Departmental Sup<br>Deduct cost of cement = (Quantity of cement<br>(consumption rate of cement as per calculate<br>Add cost of cement supplied by Contractor  | nt) x<br>ion   | 0.0103   |   |  |  |  | Rs.             | -83.43   | / Sc                                 |
| Schedule Rate considering Departmental Sur<br>Deduct cost of cement = (Quantity of cemen<br>(consumption rate of cement as per calculate<br>Add cost of cement supplied by Contractor<br>including 10% Profit = 1.1 x (Quantity of  | nt) x  |  | M.T./Sqm.   |  |  | / M.T.   | Rs.             |  | / Sc                                 |
| Schedule Rate considering Departmental Sur<br>Deduct cost of cement = (Quantity of cemen<br>(consumption rate of cement as per calculate<br>Add cost of cement supplied by Contractor<br>including 10% Profit = 1.1 x (Quantity of  | nt) x<br>ion   | 0.0103   |   |  |  |  | Rs.             | -83.43   | / Sc                                 |
| Schedule Rate considering Departmental Sur<br>Deduct cost of cement = (Quantity of cemen<br>(consumption rate of cement as per calculate<br>Add cost of cement supplied by Contractor<br>including 10% Profit = 1.1 x (Quantity of  | nt) x<br>ion   | 0.0103   |   |  |  |  | Rs.             | -83.43   | / Sq                                 |
| Schedule Rate considering Departmental Suppeduct cost of cement = (Quantity of cement (consumption rate of cement as per calculate Add cost of cement supplied by Contractor including 10% Profit = 1.1 x (Quantity of cement) x (Basic price of cement)  | nt) x<br>ion   | 0.0103   |   |  |  |  | Rs.             | - <b>8</b> 3.43                                    | / Sc                                 |
| Schedule Rate considering Departmental Suppleduct cost of cement = (Quantity of cement (consumption rate of cement as per calculate Add cost of cement supplied by Contractor including 10% Profit = 1.1 x (Quantity of cement) x (Basic price of cement)  Ref: Page - 51, Items - 24.  | t) x<br>ion<br>1.10  | 0.0103<br>x 0.0103   | M.T. / Sqm.   | @ Rs. 7  | 7,364.00   | / M.T.   | Rs.<br>Rs.      | - <b>8</b> 3.43                                    | / Sc                                 |
| Schedule Rate considering Departmental Sur<br>Deduct cost of cement = (Quantity of cement<br>(consumption rate of cement as per calculate<br>Add cost of cement supplied by Contractor<br>including 10% Profit = 1.1 x (Quantity of<br>cement) x (Basic price of cement)  Ref: Page - 51, Items - 24.  Supplying, fitting, fixing marble slab/tiles,  | 1) x<br>ion<br>1.10<br>15 mm. to   | 0.0103<br>x 0.0103   | M.T. / Sqm.   | @ Rs. 7  | 7,364.00<br>thick [av  | / M.T.   | Rs.             | - <b>8</b> 3.43                                    | / Sc                                 |
| Schedule Rate considering Departmental Sur<br>Deduct cost of cement = (Quantity of cemen<br>(consumption rate of cement as per calculate<br>Add cost of cement supplied by Contractor<br>including 10% Profit = 1.1 x (Quantity of<br>cement) x (Basic price of cement)  Ref: Page - 51, Items - 24. Supplying, fitting, fixing marble slab/tiles, in<br>mortar (1:2) including making suitable arran   | t) x ion 1.10 15 mm. to  | 0.0103 x 0.0103 x 18 mm. thick is to hold the stones   | M.T. / Sqm.   | @ Rs. 7  | thick [av  | / M.T.   | Rs.             | - <b>8</b> 3.43                                    | / Sc                                 |
| Schedule Rate considering Departmental Sur<br>Deduct cost of cement = (Quantity of cemen<br>(consumption rate of cement as per calculate<br>Add cost of cement supplied by Contractor<br>including 10% Profit = 1.1 x (Quantity of<br>cement) x (Basic price of cement)  Ref: Page - 51, Items - 24.  Supplying, fitting, fixing marble slab/tiles, in<br>mortar (1:2) including making suitable arrangement slurry @ 4.4 kg/ sq.m at the   | 1.10 1.10 1.5 mm. to ngements the back side  | 0.0103 x 0.0103 x 0.0103 0 18 mm. thick into hold the stones of marble & po  | M.T. / Sqm.   | @ Rs. 7  | 7,364.00<br>thick [av<br>per hook<br>(1:2) (1                      | / M.T.   | Rs.             | - <b>8</b> 3.43                                    | / Sc                                 |
| Schedule Rate considering Departmental Suppeduct cost of cement = (Quantity of cement (consumption rate of cement as per calculate Add cost of cement supplied by Contractor including 10% Profit = 1.1 x (Quantity of cement) x (Basic price of cement)  Ref: Page - 51, Items - 24.  Supplying, fitting, fixing marble slab/tiles, inortar (1:2) including making suitable arrangements cement slurry @ 4.4 kg/ sq.m at the marble dust) with admixture of pigment mate   | 1.10 1.10 1.5 mm. to ngements the back side the ching the s  | 0.0103 x 0.0103 x 0.0103 x 18 mm. thick is to hold the stones of marble & postone shades include:  | M.T. / Sqm.  In dado / wall is properly by the inting in cemerating polishing                                   | @ Rs. 7  | thick [av<br>per hook<br>(1:2) (1<br>ete as pe                     | / M.T.   | Rs.             | - <b>8</b> 3.43                                    | / Sc                                 |
| Schedule Rate considering Departmental Suppeduct cost of cement = (Quantity of cement (consumption rate of cement as per calculate Add cost of cement supplied by Contractor including 10% Profit = 1.1 x (Quantity of cement) x (Basic price of cement)  Ref: Page - 51, Items - 24.  Supplying, fitting, fixing marble slab/tiles, in ortar (1:2) including making suitable arrangements cement slurry @ 4.4 kg/ sq.m at the marble dust) with admixture of pigment mate  | 1.10 1.10 1.5 mm. to ngements the back side the ching the s  | 0.0103 x 0.0103 x 0.0103 x 18 mm. thick is to hold the stones of marble & postone shades include:  | M.T. / Sqm.  In dado / wall is properly by the inting in cemerating polishing                                   | @ Rs. 7  | thick [av<br>per hook<br>(1:2) (1<br>ete as pe                     | / M.T.   | Rs.             | - <b>8</b> 3.43                                    | / Sc                                 |
| Schedule Rate considering Departmental Sur<br>Deduct cost of cement = (Quantity of cement<br>(consumption rate of cement as per calculate<br>Add cost of cement supplied by Contractor<br>including 10% Profit = 1.1 x (Quantity of<br>cement) x (Basic price of cement)  Ref: Page - 51, Items - 24.  Supplying, fitting, fixing marble slab/tiles, in<br>mortar (1:2) including making suitable arrand<br>white cement slurry @ 4.4 kg/ sq.m at the<br>marble dust) with admixture of pigment match<br>of the Engineer-in-charge including cost of  | 1.10 1.10 1.5 mm. to ngements the back side ching the soft materia   | 0.0103 x 0.0103 x 0.0103 x 18 mm. thick is to hold the stones of marble & postone shades include:  | M.T. / Sqm.  In dado / wall is properly by the inting in cemerating polishing                                   | @ Rs. 7  | thick [av<br>per hook<br>(1:2) (1<br>ete as pe                     | / M.T.   | Rs.             | - <b>8</b> 3.43                                    | / Sc                                 |
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Junior Engineer, P.W.D. Mohanpur Section

Assistant Engineer, P.W.D.
Midnapur S.L.