U.P. STATE CONSTRUCTION AND INFRASTRUCTURE DEVELOPMENT CORPORATION LTD.

(A Govt. of U.P. Enterprises)
(AN ISO 9001:2000 certified Organisation)
Reg. Office: T.C. – 46 V, Vibhuti Khand, Gomti Nagar, Lucknow (U.P.)
Ph.No. 0522-2305877 Fax no:- 0522-2305877
Website: www.upsknn.org

FINANCIAL BID

FOR

Repair of Pharmacy Department at Medical college Allahabad

(UTTAR PRADESH)

(VOLUME-II)

| Name of | ************ | ************ |
|-----------|--------------|------------------|
| | | |
| | | |
| ********* | | |
| ******** | | |
| | | |

U.P. State Construction and Infrastructure Development Corporation Ltd. <u>Bill of Quantity</u>

Name of Work :- Repair of Pharmacy Department at Medical college Allahabad.

| S.N. | Particulars | · |
|------|--------------------------------|----------------|
| .1 | Cost of Civil work | Amount(Rs.Lac) |
| 2 | Cost of Electrical work | 145.82 |
| | | 20.83 |
| 3. | Less 5 % as work done by Nigam | 166.65 |
| | | 8.24 |
| | Total | 158.41 |

FR

J.E.

A.E.

E.E.

Rate offered by bidder (±) %
Above/below
In Word
In Figures

Rs....Lacs

Signature of bidder

Detail of Measurments & Bill of Quantities

Name of work- Repairing & Renovation of Pharmacon in the second second

| 3.IV. | of work- Repairing & Renov | | | | | | | | |
|---------------------------------------|---|---------------|---------------------------------------|---------------------------------------|-----------|---------|----------|-----------------|---------------------------------------|
| 1/706 | Dismantling of existing n | Jooton in a | lo L | | B [] | H Qt | yR | ate | Amou |
| | Dismantling of existing p | nasier inc | luding di | sposal | of refuse | e as | | | Athou |
| | directed by Engineer-in- meter(200 ft) | -charge \ | vith in | a dist | ance of | 60 | - 1 | | |
| A) | (Interior Surface) | | | : '. ' | | | İ | | |
| | Ground floor | | · · · · · · · · · · · · · · · · · · · | | | | | | · · · |
| | Machine Room | | | | | | | | |
| | Class Room | | 52,4 | 77.4 | ٠,, | _ | 40 | | |
| | Chemical Room | 1 | | | 3. | 50 74.9 | 0 | | |
| | Toilet | 1 | | (C. C.) | 3.5 | 50 74.9 | 0 | | |
| | Lab-2 | 1 | | | 1.4 | 10 21.8 | 4 | | · · · |
| | Preparation Room | 1 | | Sec. 64. | 3.5 | 0 173.9 | 05 | | <u> </u> |
| · · · · · · · · · · · · · · · · · · · | Store Store | 1 | 21.60 | | 3.5 | | _ 1 . | | |
| | Lab-1 | 1 | 21.60 | G274 1 | 3.5 | <u></u> | 1 | | · · · |
| | ··· | 1 | 49.70 | -33.br | 3.5 | | 1 | | |
| | Preparation Room Toilet | 1 | 21.60 | - | 3.5 | | I | | |
| | | 1 | 15.60 | | 1.4 | | _ 1 | | |
| | Balance Room Office | 1 | 24.60 | - | 3.50 | | | | <u> </u> |
| | | . 1 | 21.40 | - | 3.50 | | 1 | | · · · · · · · · · · · · · · · · · · · |
| | Store | 1 | 12.00 | <u> </u> | 3.50 | | 1 | | |
| | Wash Room | 1 | 8.60 | _ | 3.50 | , | | | |
| | Office-2 | 1 | 32.20 | - | 3.50 | | | | |
| | Entrance | 1 | 33.80 | 8 | 3.50 | | | | |
| | Passage | 1 | 124.80 | <u>.</u> | 3.50 | ~~0.50 | 1 | | |
| | Staircase | 2 | 7.93 | | 3.50 | | | | |
| | First floor | | | 3 | 3,50 | 55.51 | | | |
| | Store | 1 | 21.60 | - | 3.50 | 75.50 | | | |
| | Lab-I | 1 . 1. | 49.80 | Vita | | | | | |
| | Preparation Room | 1 | 21.60 | | 3.50 | 174.30 | | | |
| | Toilet | 1 | 15.60 | | 3.50 | | | | . , |
| | Teachers Room | 1 | 117.42 | | 1.40 | 21.84 | | | |
| $-\frac{1}{2}$ | Library | 1. | 32.00 | | 3.50 | 410.97 | | | |
| | Office-1 | 1 | 17,80 | | 3.50 | 112.00 | | | |
| | Office-2 | 1 | 24.80 | | 3.50 | 62.30 | | | |
| | Class Room | 1 | 42.40 | | 3.50 | 86.80 | | | |
| S | taff Room | 1 | 20.80 | | 3.50 | 148.40 | | | |
| T | oilet | 1 | 15.60 | | 3.50 | 72.80 | | | |
| S | tore | 1 | 21.60 | | 1.40 | 21.84 | | 1 | |
| $\perp \mid L$ | ecture Hall | 1 | 49.80 | | 3.50 | 75.60 | | | · |
| | assage | 1 | 124.80 | · · · · · · · · · · · · · · · · · · · | 3.50 | 174.30 | | | |
| S | taircase Mumty | $\frac{1}{1}$ | 28.60 | | 3.50 | 436.80 | | + | |
| E | xterior Surface | | 20.00 | - | 3.00 | 85.80 | | - - | · · · · · · · · · · · · · · · · · · · |
| G | round Floor | | | <u> </u> | | | | + | |
| | - 1001 | $\frac{1}{2}$ | 35258 S | | | 1 . | | + | |
| | | | 60.46 | | 4.40 | 532.05 | | | |
| Fi | rst floor | 2 | 16.72 | | 4.40 | 147.14 | | + | |
| | AIUUI | - | | N. V | | | | | |
| | | 2 | 60.46 | | 3.50 | 423.22 | | | |
| | iling Surface | 2 | 16.72 | ; :- | 3.50 | 117.04 | | | <u></u> |
| C | HIDT STREET | | CONTRACTOR SERVICES | | | 11/11/4 | | | |

O

O

| Class Room | Ground Floor | | | | | | | | | |
|--|--|---------------|--|--|-------------|--------------|--|--|----------------|--|
| Class Room | Machine Room | $\frac{1}{1}$ | 5.70 | 10.50 | | 50.00 | | | | |
| Chemical Room | | | | . · [| | · | | | | |
| Toilet | | 1 | | :i | | | | | | • |
| Lab-2 | | | | | ! | | | Ĺ | | |
| Preparation Room | Lab-2 | | | | | | | | | |
| Store | Preparation Room | | | .d> | | | | | | |
| Lab-I | | | | <u> </u> | | | 1 | | , | |
| Preparation Room | | | | | | | . | | | |
| Toilet | Preparation Room | | | A | | | | | | |
| Balance Room | | | | | | | | | | |
| Office | ************************************** | | | f | - | | | | | |
| Store | | | | 19 | | | | | | |
| Wash Room | | | | 4.4 A C | - | | | | | |
| Office-2 | | | | 5 | - | | | | | |
| Entrance | | | | | | | | | - | |
| Passage | | | | Europe I | | | | | | |
| Staircase 2 7.93 6.00 47.58 First floor | | | - 30%(34) | <u> </u> | | | | _ | | |
| First floor Store 1 3.10 7.70 - 23.87 Lab-1 1 17.20 7.70 - 132.44 Preparation Room 1 3.10 7.70 - 23.87 Toilet 1 3.20 4.60 - 14.72 Teachers Room 1 10.30 5.70 - 58.71 Library 1 10.30 5.70 - 58.71 Library 1 10.30 5.70 - 58.71 Office-1 1 3.20 5.70 - 18.24 Office-2 1 6.70 8.70 - 38.19 Class Room 1 15.50 5.70 - 88.35 Staff Room 1 4.70 5.70 - 88.35 Staff Room 1 4.70 5.70 - 26.79 Toilet 1 3.20 4.60 - 14.72 Store 1 3.10 7.70 - 23.87 Lecture Hall 1 17.20 7.70 - 132.44 Passage 1 60.00 2.40 - 144.00 Staircase Mumty 1 7.93 6.00 - 47.58 Total 6751.67 Sqm. Doors 24 1.36 - 2.65 86.50 6 1.13 - 2.70 18.31 9 1.13 - 2.70 18.31 9 1.13 - 2.65 26.95 | | | | <u> </u> | • | 144.00 | | | | |
| Store | | | 7.93 | 6.00 | | 47.58 | | | | |
| Lab-1 | | | - 100 | | | | | | | |
| Preparation Room | | | | O. L. | - | 23.87 | | | | |
| Toilet 1 3.20 4.60 - 14.72 Teachers Room 1 10.30 5.70 58.71 Library 1 10.30 5.70 - 58.71 Office-1 1 3.20 5.70 - 18.24 Office-2 1 6.70 5.70 - 18.24 Class Room 1 15.50 5.70 - 88.35 Staff Room 1 4.70 5.70 - 88.35 Staff Room 1 4.70 5.70 - 26.79 Toilet 1 3.20 4.60 - 14.72 Store 1 3.10 7.70 - 23.87 Lecture Hall 1 17.20 7.70 - 132.44 Passage 1 60.00 7.70 - 132.44 Passage 1 60.00 7.70 - 132.44 Staircase Mumty 1 7.93 6.00 - 47.58 Deduction Doors 24 1.36 - 2.65 86.50 Dours 24 1.36 - 2.65 86.50 Windows 49 1.80 - 1.80 158.76 8 0.60 - 1.50 7.20 1 1.00 - 1.75 1.75 2 1.80 - 0.60 3.60 4 0.60 - 3.50 8.40 Grill 1 1.80 - 1.20 2.16 Grill 1 1.80 3.50 8.40 Grill 1 1.80 3.50 8.80 | | | - 125636 | 1. 1. 2. 5. | - | 132.44 | | _ | | |
| Teachers Room | | | | 2.11 | - | 23.87 | | | | · |
| Library 1 10.30, 5.70 - 58.71 Office-1 1 3.20 5.70 - 18.24 Office-2 1 6.70 5.70 - 38.19 Class Room 1 15.50 5.70 - 26.79 Toilet 1 3.20 4.60 - 14.72 Store 1 3.10 7.70 - 23.87 Lecture Hall 1 17.20 7.70 - 132.44 Passage 1 60.00 2.40 - 134.40 Staircase Mumty 1 7.93 6.00 - 47.58 Deduction Doors 24 1.36 - 2.65 86.50 6 1.13 - 2.70 18.31 9 1.13 - 2.65 26.95 Windows 49 1.80 - 1.80 158.76 8 0.60 - 1.50 7.20 1 1.00 - 1.75 1.75 2 1.80 - 0.60 3.60 Grill 1 1.80 - 1.20 2.16 Grill 1 1.80 - 1.20 2.16 Grill 1 1.80 - 1.20 2.16 Company and the second and t | | | 30/2000/24/3 | <u> </u> | - | 14.72 | | | ···· | |
| Office-1 Office-2 Office-2 I 6.70 5.70 - 18.24 Class Room I 15.50 5.70 - 88.35 Staff Room I 4.70 5.70 - 26.79 Toilet I 3.20 4.60 - 14.72 Store I 3.10 7.70 - 132.44 Passage I 60.00 2.40 - 144.00 Staircase Mumty I 7.93 6.00 - 47.58 Deduction Doors 24 1.36 - 2.65 86.50 Bell 1.33 - 2.70 18.31 Sundows 49 1.80 - 1.50 7.20 Windows 49 1.80 - 1.50 7.20 I 1 1.00 - 1.75 1.75 2 1.80 - 0.60 2.16 4 1.50 - 0.60 3.60 Grill I 1.80 - 1.20 2.16 Grill I 1.80 - 1.20 2.16 Company Total 33.50 Sundows Total 33.60 | | | 1727/07/2017 | A 1887 | - | 58.71 | <u> </u> | | | |
| Office-2 | | | F 798506 C. | 4-2-1 | - | 58.71 | | | | |
| Class Room | | | | - 1 7 c c 12 | | 18.24 | | | ' | . |
| Staff Room | | | 325029 | 2000 | - | 38.19 | <u> </u> | | | · |
| Toilet | Staff Poom | | 97-28/00/2020 | <u> </u> | | 88.35 | i . | + | - ' | |
| Store | Toilet | | 1,22,333 | 447 Can | | 26.79 | | | | . |
| Lecture Hall | | | 2019/00/2019 13:0 | de la companya de la | - | 14.72 | · · · | | | |
| Passage 1 60.00 2.40 - 132.44 Staircase Mumty 1 7.93 6.00 - 47.58 Deduction Doors 24 1.36 - 2.65 86.50 6 1.13 - 2.70 18.31 9 1.13 - 2.65 26.95 Windows 49 1.80 - 1.80 158.76 8 0.60 - 1.50 7.20 1 1.00 - 1.75 1.75 2 1.80 - 0.60 2.16 4 1.50 - 0.60 3.60 Grill 1 1.80 - 1.20 2.16 2 3.30 - 2.70 17.82 | | | 0.02.0000000000000000000000000000000000 | 3267.2 | - | 23.87 | | | | |
| Staircase Mumty | | | 274 co 2783 672 974 10 a V | 12 18 19 11 File | - | 132.44 | | - | | • • |
| Deduction Total 6751.67 Sqm. | | | 0.0000000000000000000000000000000000000 | 50000 | - | 144.00 | | | - | |
| Deduction Sqm. Sqm. Sqm. | Stancase Mumty | 1 | 7.93 | 6.00 | - | 47.58 | | - | | |
| Deduction Sqm. Doors 24 1.36 - 2.65 86.50 6 1.13 - 2.70 18.31 9 1.130 - 2.65 26.95 Windows 49 1.80 - 1.80 158.76 8 0.60 - 1.50 7.20 1 1.00 - 1.75 1.75 2 1.80 - 0.60 2.16 4 1.50 - 0.60 3.60 Grill 1 1.80 - 1.20 2.16 2 3.30 - 2.70 17.82 Total 333.60 Some | | | | 72.0°- | Total | _(| | | | |
| Doors 24 1,36 - 2.65 86.50 6 1,13 - 2.70 18.31 9 1,13 - 2.65 26.95 Windows 49 1,80 - 1.80 158.76 8 0.60 - 1.50 7.20 1 1,00 - 1.75 1.75 2 1,80 - 0.60 2.16 4 1,50 - 0.60 3.50 3.50 8.40 3.50 8.40 Grill 1 1,80 - 1.20 2.16 2 3,30 - 2.70 17.82 Total 333.60 Some | Deduction | + | | | | | | | | |
| Color Colo | | 24 | 62/AD004104 N. A | <u>. </u> | | | | | , | |
| Windows 9 1.13 2.65 26.95 Windows 49 1.80 1.80 158.76 8 0.60 - 1.50 7.20 1 1.00 - 1.75 1.75 2 1.80 - 0.60 2:16 4 1.50 - 0.60 3.60 4 0.60 - 3.50 8.40 Grill 1 1.80 - 1.20 2.16 2 3.30 - 2.70 17.82 Total 333.60 Some | | | 1,5404858500,010,01 | | | 86.50 | | | | |
| Windows 49 1.80 - 1.80 158.76 8 0.60 - 1.50 7.20 1 1.00 - 1.75 1.75 2 1.80 - 0.60 2.16 4 1.50 - 0.60 3.60 4 0.60 - 3.50 8.40 Grill 1 1.80 - 1.20 2.16 2 3.30 - 2.70 17.82 Total 333.60 Some | | | 20000 September 16, 1415 | | | | | | <u> </u> | |
| Second S | Windows | | A 900 600 103 W | | | 26.95 | | | | - |
| 1 1,00 1.75 1.75 1.75 | | | 200 A 10 A | | | 1 | | | | |
| 2 1.80 - 0.60 2.16 | | | 20 24 24 24 24 24 24 24 24 24 24 24 24 24 | | | | | | | |
| 4 1,50 - 0.60 2.16 | | -l J | 1. CONTRACTOR OF THE PARTY OF T | | | 1.75 | | 1 | | |
| Grill 1 1,80% - 1.20 2.16 2 3.30 Total 333.60 Som | | | 2205 Chest 1 co. () | - | | 2:16 | | | | |
| Grill 1 1,80 - 1.20 2.16 2 3.30 - 2.70 17.82 Total 333.60 | | | A 10 Cable Attended Lines Control | | | 3.60 | | | | |
| 2 3.30 2.16 2.70 17.82 Total 333.60 Som | | | 2, 7, 50,25 (3,200) | selver. | | 8.40 | | | 7: T | |
| 7.70 17.82 Total 333.60 Sam | | | September 2 months | 88 | | 2.16 | | | | <u> </u> |
| Sam | | | 3.2V3. | - | | 17.82 | | | | |
| Sqm. | | | | | Total | | | | | \dashv |
| | M. / | 1 | 2.0 | | <u> </u> | Sqm. | | <u> </u> | | |

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| 69 | 7 Dismantling/Publication | | | | G.Tota | d 6417.0° | 7 13.00 | 83421. |
|--------|---|--|---------------------|---------------------|--|----------------|--------------|---------------------------------------|
| الأط ا | 7 Dismantling/Rubbing existing Ground Floor | ng floor/ (| ranolith. | ic floor | | | | |
| | Machine Room | | <u> </u> | | | | | |
| | Class Room | 1 | 5.70 | 10.50 | - | 59.85 | | |
| | Chemical Room | 1 | 5.70 | 5.00 | - | 28.50 | | |
| | | 1 | 5.70 | 5.00 | - | 28.50 | | |
| | Toilet | 1 | 2.70 | 1.13 | - | 3.05 | | - |
| | T -1 0 | 1 | 7.66 | 2.10 | - | 16.09 | | |
| | Lab-2 | 1 | 17.15 | 7.70 | - | 132.06 | | |
| | Preparation Room | 1 | 3.10 | 7,70 | - | 23.87 | | |
| | Store | 1 | 3.10 | 7.70 | - | 23.87 | | ` |
| | Lab-1 | 1 | 17.20 | 7.70 | - | 132.44 | | - |
| | Preparation Room | 1 | 3.10 | 7.70 | - | 23.87 | | <u> </u> |
| | Toilet | 1 | 3.20 | 4.60 | <u>.</u> . | 14.72 | | . |
| | | 1 | 15.60 | 2.10 | | 32.76 | | |
| | Balance Room | 1 | 6.60 | 5.70 | - | 37.62 | | |
| | Office | 1 | 5.00 | 5.70 | - | 28.50 | | ļ |
| | Store | 1 | 3.30 | 2.70 | - | 8.91 | | <u> </u> |
| | Wash Room | 1 · | 2.70 | 1.60 | | 4.32 | | |
| | Office-2 | 1 | 5.90 | 5.70 | - | 33.63 | | <u> </u> |
| | Entrance | 1 | 10.00 | 6.90 | _ | 69.00 | | |
| | Passage | 1 | 60.00 | 2.40 | | 144.00 | | |
| | Staircase | 2 | 7.93 | 6.00 | | 47.58 | | |
| | First floor | | | \ | | 17.50 | · | ļ |
| | Store | 1 | 3.10 | 7.70 | | 23.87 | <u> </u> | |
| | Lab-1 | 1 | 17.20 | 7:70 | | 132.44 | | · · · · · · · · · · · · · · · · · · · |
| | Preparation Room | 1. | 3.10 | 7.70 | _ | 23.87 | | ļ <u></u> |
| | Toilet | 1 | 3.20 | 4.60 | | 14.72 | | |
| | Teachers Room | 1 | 10.30 | 5.70 | | 58.71 | | |
| | Library | 1 | 10.30 | 5.70 | | 58.71 | | |
| | Office-1 | 1 | 3.20 | 5.70 | | 18.24 | · | |
| | Office-2 | 1 | 6.70 | 5.70 | | 38.19 | | |
| | Class Room | 1 | 15.50 | 5.70 | | 88.35 | | |
| | Staff Room | 1 | 10.30 | 5.70 | | 58.71 | | |
| | Toilet | 1 | 3.20 | 4.60 | | 14.72 | | |
| | Store | 1 | 3.10 | 7.70 | | 23.87 | | |
| | Lecture Hall | 1 | 17.20 | 7.70 | | | | |
| | Passage | 1 | 60.00 | 2.40 | | 132.44 | | |
| | Staircase Mumty | 1 | 7.93 | 6.00 | | 144.00 | | |
| | | 1 | 55 Page 1 | - | Total | 47.58 | | |
| | | | 1000 | 10 M | I | 1771.55 Sam | 21.00 | 37203.00 |
| | Dismantling of door or wi dismantled material as direct distance of 60 meters | ndow inc ed Engine | cluding beer-in-yeh | y stack arge wit | ing of th in a | Sqm. | | |
| | | 1x1 | 3.10 | - T | 2.70 | 8.37 | | |
| \bot | | 24 | 1.25 | · - | 2.00 | | | |
| | | 10 | 0.85 | | 2.00 | 60:00 | | |
| | | 6 | 1.00 | - | 2.00 | 17.00 | | |
| | | | | | Total | 12.00 | | |
| - 1 | Window | 1x49 | 1.80 | - | Total | 97.37 | 31.00 | 3018.00 |

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| | | 1x8 | 0.60 | т | 1.40 | - , | | |
|--|---|--|--|--|---|--|--------------|---------------|
| | | Ix2 | 1.80 | - | 1.50 | 7.20 | | |
| | | 1x1 | | <u> </u> | 0.60 | 2.16 | | |
| | | 1x1 | 1.00 | <u> </u> | 1.75 | 1.75 | | |
| - | | 1x4 | 1.50 | - | 0.60 | 3.60 | | |
| | | 1 1 1 1 1 1 1 | 0.60 | - | 3.50 | 8.40 | | |
| | | 17 | - | | Total | 181.87 | | |
| | | 1x4 | 0.60 | - | 2.70 | 6.48 | · | |
| | | 1x4 | 0.60 | - | 1.95 | 4.68 | | <u> </u> |
| | | 1x2 | 2.40 | - | 1.60 | 7.68 | | - |
| | | | | | Total | 200.71 | 31.00 | 6222.0 |
| | Dismantling of Mudphuska or | n terrace | | j | | m² | | _ |
| | Terrace | 1 | 9.20 | 01.00 | | | | |
| | | 1 | 10.70 | 21.60 | 0.20 | 39.74 | | |
| <u>-</u> | | 1 | + | 7.20 | 0.20 | 15.41 | | |
| | | 1 | 10.00 | 3.60 | 0.20 | 7.20 | | |
| | | | 9.40 | 21.70 | 0.20 | 40.80 | | |
| | | 1 | 8.50 | 21.70 | 0.20 | 36.89 | | |
| | | | 3.80 | 7.70 | 0.20 | 5.85 | | · · · · · · |
| ······································ | | 1 | 21.80 | 8.80 | 0.20 | 38.37 | | |
| | | 1 | 10.60 | 9.00 | 0.20 | 19.08 | | |
| | İ | | | | Total | 203.31 | 311.65 | 71985.00 |
| AR. | Disposal of Malba of Disman | taled mat | eriola C | | | cum | | 7.705.00 |
| | km. | itaroa mai | citais II0 | om site | upto 10 | 1 | | , |
| | Plaster | | | en en en en en en en en en en en en en e | <u> </u> | | | |
| | Oty como on italia N. 1 | | NO.10 | | | | | |
| | I Quy same as nem ind I | | 6/17/0 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | |
| | Qty same as item No.1 thicknes 15mm | } | 6417.0 7x 015 | | : | 96.25 | | |
| | thicknes 15mm | | 6417.0 7x.015 | | ; | | | |
| | thicknes 15mm Mudphuska- Qty same as item | | | | | 96.25 | | |
| | thicknes 15mm | | | | | 203.31 | | |
| 86 | thicknes 15mm Mudphuska- Qty same as item No. 4 | ocat on 6 | 7x.015 | | Total | | 292.00 | 87483.00 |
| 86 | thicknes 15mm Mudphuska- Qty same as item No. 4 | coat on f | 7x.015 | f single | Total | 203.31 | 292.00 | 87483.00 |
| 36 | thicknes 15mm Mudphuska- Qty same as item No. 4 12mm cement plaster in single brick wall for interior plasterin | Or 11th to fi | 7x.015 | | Total or half | 203.31 | 292.00 | 87483.00 |
| 86 | thicknes 15mm Mudphuska- Qty same as item No. 4 12mm cement plaster in single brick wall for interior plasterin brick wall for interior plasterin | g up to fl | 7x:015 air side e | level in | Total or half cluding | 203.31 | 292.00 | 87483.00 |
| 86 | thicknes 15mm Mudphuska- Qty same as item No. 4 12mm cement plaster in single brick wall for interior plasterin brick wall for interior plasterin internal rounded angles chamf | g up to fi g upto fl ers and/ | 7x.015 air side o loor two | level ind level ind | Total or half cluding cluding | 203.31 | 292.00 | 87483.00 |
| 86 | thicknes 15mm Mudphuska- Qty same as item No. 4 12mm cement plaster in single brick wall for interior plasterin brick wall for interior plasterin internal rounded angles chamf exceeding 80mm in girth and fi | g up to fi g upto fl ers and/ | 7x.015 air side o loor two | level ind level ind | Total or half cluding cluding | 203.31 | 292.00 | 87483.00 |
| 86 | thicknes 15mm Mudphuska- Qty same as item No. 4 12mm cement plaster in single brick wall for interior plasterin brick wall for interior plasterin internal rounded angles chamf exceeding 80mm in girth and fi for mixing any additive. | g up to fi g upto fl ers and/ | 7x.015 air side o loor two | level ind level ind | Total or half cluding cluding | 203.31 | 292.00 | 87483.00 |
| 86 | thicknes 15mm Mudphuska- Qty same as item No. 4 12mm cement plaster in single brick wall for interior plasterin brick wall for interior plasterin internal rounded angles chamf exceeding 80mm in girth and fi for mixing any additive. Interior Surface | g up to fi g upto fl ers and/ | 7x.015 air side o loor two | level ind level ind | Total or half cluding cluding | 203.31 | 292.00 | 87483.00 |
| 86 | thicknes 15mm Mudphuska- Qty same as item No. 4 12mm cement plaster in single brick wall for interior plasterin brick wall for interior plasterin internal rounded angles chamf exceeding 80mm in girth and fi for mixing any additive. Interior Surface Ground Floor | g up to flig upto fliers, and/nished ev | 7x.015 air side of loor two or rounder and si | level ind level ind led ang nooth n | Total or half cluding cluding | 203.31 | 292.00 | |
| 36 | thicknes 15mm Mudphuska- Qty same as item No. 4 12mm cement plaster in single brick wall for interior plasterin brick wall for interior plasterin internal rounded angles chamf exceeding 80mm in girth and fi for mixing any additive. Interior Surface Ground Floor Machine Room | g up to fig upto filers, and/nished ev | air side of loor two or round en and si | level ind level ind | Total or half cluding cluding | 203.31 | 292.00 | |
| 6 | thicknes 15mm Mudphuska- Qty same as item No. 4 12mm cement plaster in single brick wall for interior plasterin brick wall for interior plasterin internal rounded angles chamf exceeding 80mm in girth and fi for mixing any additive. Interior Surface Ground Floor Machine Room Class Room | g up to fig upto filers, and/nished ev | 7x.015 air side of loor two or round sen and side of 32.40 21.40 | level ind level ind ded ang nooth n | Total or half cluding cluding les not o extra | 203.31 | 292.00 | |
| 36 | thicknes 15mm Mudphuska- Qty same as item No. 4 12mm cement plaster in single brick wall for interior plasterin brick wall for interior plasterin internal rounded angles chamf exceeding 80mm in girth and fi for mixing any additive. Interior Surface Ground Floor Machine Room Class Room Chemical Room | g up to flig upto fligers, and/nished ev | 7x.015 air side of loor two oor two or roundern and state of two or roun | level ind level ind ded ang nooth n | Total or half cluding cluding les not o extra | 203.31 299.60 45.36 | 292.00 | |
| 36 | thicknes 15mm Mudphuska- Qty same as item No. 4 12mm cement plaster in single brick wall for interior plasterin brick wall for interior plasterin internal rounded angles chamf exceeding 80mm in girth and fi for mixing any additive. Interior Surface Ground Floor Machine Room Class Room Chemical Room Toilet | g up to fleg upto flers, and/nished ev | 7x.015 air side of loor two or round en and side of 21.40 21.40 15.60 | level ind level ind led ang hooth n | Total or half cluding cluding les not o extra 1.40 1.40 | 203.31 299.60 45.36 29.96 29.96 | 292.00 | |
| 36 | thicknes 15mm Mudphuska- Qty same as item No. 4 12mm cement plaster in single brick wall for interior plasterin brick wall for interior plasterin internal rounded angles chamf exceeding 80mm in girth and fi for mixing any additive. Interior Surface Ground Floor Machine Room Class Room Chemical Room Toilet Lab-2 | g up to fig upto filers, and/nished ev | 7x.015 air side of loor two oor two or round en and si 21.40 21.40 15,60 49.70 | level ind level ind ded ang nooth n | Total or half cluding cluding les not o extra 1.40 1.40 1.40 | 203.31 299.60 45.36 29.96 29.96 21.84 | 292.00 | |
| 36 | thicknes 15mm Mudphuska- Qty same as item No. 4 12mm cement plaster in single brick wall for interior plasterin brick wall for interior plasterin internal rounded angles chamf exceeding 80mm in girth and fi for mixing any additive. Interior Surface Ground Floor Machine Room Class Room Chemical Room Toilet Lab-2 Preparation Room | g up to flig upto fligers, and/nished ev | 7x.015 air side of loor two oor two or roundern and state of two of two or roundern and state of two | level ind level ind led ang hooth n | Total or half cluding cluding les not o extra 1.40 1.40 1.40 1.40 | 203.31 299.60 45.36 29.96 29.96 21.84 69.58 | 292.00 | |
| 36 | thicknes 15mm Mudphuska- Qty same as item No. 4 12mm cement plaster in single brick wall for interior plasterin brick wall for interior plasterin internal rounded angles chamf exceeding 80mm in girth and fi for mixing any additive. Interior Surface Ground Floor Machine Room Class Room Chemical Room Toilet Lab-2 Preparation Room Store | g up to fig upto fig upto fig upto figure fi | 7x.015 air side of loor two or round en and side of 140 21.40 21.60 21 | level ind level ind ded ang nooth n | Total or half cluding cluding cluding les not o extra 1.40 1.40 1.40 1.40 1.40 1.40 | 203.31 299.60 45.36 29.96 29.96 21.84 69.58 30.24 | 292.00 | |
| | thicknes 15mm Mudphuska- Qty same as item No. 4 12mm cement plaster in single brick wall for interior plasterin brick wall for interior plasterin internal rounded angles chamf exceeding 80mm in girth and fi for mixing any additive. Interior Surface Ground Floor Machine Room Class Room Chemical Room Toilet Lab-2 Preparation Room Store Lab-1 | g up to fig upto fig upto fig upto figure fi | 7x.015 air side of loor two oor two or round en and side of 21.40 21.40 21.60 | level ind level ind ded ang nooth n | Total or half cluding cluding les not o extra 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.4 | 203.31 299.60 45.36 29.96 29.96 21.84 69.58 30.24 30.24 | 292.00 | |
| | thicknes 15mm Mudphuska- Qty same as item No. 4 12mm cement plaster in single brick wall for interior plasterin brick wall for interior plasterin internal rounded angles chamf exceeding 80mm in girth and fi for mixing any additive. Interior Surface Ground Floor Machine Room Class Room Chemical Room Toilet Lab-2 Preparation Room Store Lab-1 Preparation Room | g up to fig upto fig upto fig upto figure fi | 7x.015 air side of loor two or round en and side of 140 21.40 21.60 21 | level ind level ind led ang nooth n | Total or half cluding cluding cluding les not o extra 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.4 | 203.31 299.60 45.36 29.96 29.96 21.84 69.58 30.24 30.24 69.58 | 292.00 | |
| | thicknes 15mm Mudphuska- Qty same as item No. 4 12mm cement plaster in single brick wall for interior plasterin brick wall for interior plasterin internal rounded angles chamf exceeding 80mm in girth and fi for mixing any additive. Interior Surface Ground Floor Machine Room Class Room Chemical Room Toilet Lab-2 Preparation Room Store Lab-1 Preparation Room Toilet | g up to fig upto fixers, and/nished ev | 7x.015 air side of loor two oor two or round en and side of 21.40 21.40 21.60 | level ind level ind led ang nooth n | Total or half cluding cluding les not o extra 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.4 | 203.31 299.60 45.36 29.96 29.96 21.84 69.58 30.24 69.58 30.24 | 292.00 | |
| | thicknes 15mm Mudphuska- Qty same as item No. 4 12mm cement plaster in single brick wall for interior plasterin brick wall for interior plasterin internal rounded angles chamf exceeding 80mm in girth and fi for mixing any additive. Interior Surface Ground Floor Machine Room Class Room Chemical Room Toilet Lab-2 Preparation Room Store Lab-1 Preparation Room Toilet Balance Room | g up to fig upto fig upto fig upto figure fi | 7x.015 air side of loor two oor two or rounden and state of two oor two or rounden and state of two of two or rounden and state of two or ro | level ind level ind led ang nooth n | Total or half cluding cluding cluding les not o extra 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.4 | 203.31 299.60 45.36 29.96 29.96 21.84 69.58 30.24 30.24 69.58 30.24 21.84 | 292.00 | |
| | thicknes 15mm Mudphuska- Qty same as item No. 4 12mm cement plaster in single brick wall for interior plasterin brick wall for interior plasterin internal rounded angles chamf exceeding 80mm in girth and fi for mixing any additive. Interior Surface Ground Floor Machine Room Class Room Chemical Room Toilet Lab-2 Preparation Room Store Lab-1 Preparation Room Toilet | g up to fig upto fig upto fig upto figures, and/nished ev | 7x.015 air side of loor two oor two or rounden and stands 21.40 21.40 21.60 49.70 21.60 49.70 21.60 49.70 21.60 49.70 21.60 40.70 21.60 40.70 21.60 40.70 21.60 40.70 21.60 40.70 | level ind level ind led ang nooth n | Total or half cluding cluding les not o extra 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.4 | 203.31 299.60 45.36 29.96 29.96 21.84 69.58 30.24 69.58 30.24 | 292.00 | 87483.00 |

(A)

| 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 8.60 23.20 33.80 124.80 7.93 21.60 49.80 21.60 15.60 117.42 32.00 | | 1.40 1.40 1.40 1.40 1.40 1.40 1.40 | 32.48 47.32 174.72 22.20 | 2 | |
|---|---|--|---|--|---|--|
| 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 33.80 124.80 7.93 21.60 49.80 21.60 15.60 117.42 | | 1.40 1.40 1.40 1.40 1.40 | 47.32 174.72 22.20 30.24 69.72 | 2 | |
| 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 124.80 7.93 21.60 49.80 21.60 15.60 117.42 | | 1.40 1.40 1.40 1.40 | 174.77 22.20 30.24 69.72 | 2 | |
| 1 1 1 1 1 1 1 | 7.93 21.60 49.80 21.60 15.60 117.42 | | 1.40 1.40 1.40 | 22.20 30.24 69.72 | | |
| 1 1 1 1 1 1 | 21.60 49.80 21.60 15.60 117.42 | | 1.40 1.40 1.40 | 30.24 69.72 | | |
| 1 1 1 1 1 | 49.80 21.60 15.60 117.42 | - | 1.40 1.40 | 69.72 | | |
| 1 1 1 1 1 | 49.80 21.60 15.60 117.42 | - | 1.40 1.40 | 69.72 | | |
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| 1 1 1 1 1 1 1 1 | 15.60 117.42 | - | | 30.24 | _ | |
| 1 1 1 | 117.42 | - | | | | |
| 1 1 | | + | 1.40 | 21.84 | | |
| 1 | | - | 1.40 | 164.39 | | |
| | | - | 1.40 | 44.80 | | |
| 1 | 17.80 | - | 1.40 | 24.92 | | |
| | 24.80 | - | 1.40 | 34.72 | | - |
| 1 | 42.40 | - *** | 1.40 | 59.36 | | |
| 1 | 20.80 | - | 1.40 | 29.12 | | |
| | | <u>-</u> | 1.40 | 21.84 | | |
| | | <u> </u> | 1.40 | 30.24 | | |
| | 4.4000 | | 1.40 | 69.72 | | |
| | | _ | 1.40 | 174.72 | | |
| 1. | 28.60 | ngan g | 3.00 | 85.80 | | + |
| | | | Total | _ | | |
| | | | | sqm. | j | |
| | 100 | 본다고 | <u> </u> | | | <u> </u> |
| | | () | | 17.95 | | |
| | 1 25324 | • | | 4.07 | | <u> </u> |
| | 2013/3/3/ | <u> </u> | | 5.59 | | |
| | <u>1 13,40000000</u> | ##540E) | 0.60 | 52.92 | | |
| | \$1.0 (\$6) 864 (6) | 247 (2012) | 0.30 | 1.44 | T | |
| <u>-</u> | 4,000,000,000 | 920.30 | 0.55 | 0.55 | | |
| | 37.550.000 | | 0.60 | 2.16 | | |
| | 150800088.0 | W.C. | 0.60 | 3.60 | | |
| | 77.445.003432 | | 1.40 | | | |
| | 1 200 | | 0.60 | | | |
| 2 | 3.30 | 100 A | 0.60 | | | |
| | | V. Ch | Total | | | + 1 t |
| | | 265. | G.Total | | 112.00 | 172904.00 |
| r in 1:6 | | | | | 112.00 | 172904.00 |
| | 200 | | | | | |
| | | 160 | | | | |
| 2 | 60.46 | | 4.40 | 532.05 | | |
| 2 | 16.72 | , O ₂ , _O , 1 | | | | |
| | | | | - 177.14 | | · |
| 2 | 60.46 | | 3.50 | 422.22 | | |
| 2 | 16.72 | - | | | | |
| 1 | 8.16 | - | | | | |
| 1 | 6.46 | 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | | i | | |
| | | | | | | |
| J i | | | | | 124.00 | 156649.00 |
| ried floor | tiles in | differen | It size | sqm. | | |
| | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 15.60 1 21.60 1 49.80 1 124.80 1 124.80 1 28.60 24 1.36 6 1.13 10 0.85 49 1.30 8 0.60 1 1.00 2 1.80 4 0.60 1 1.80 2 3.30 r in 1:6 2 60.46 2 16.72 1 8.16 1 6.46 Tred floor files (1) | 1 15.60 - 1 21.60 - 1 49.80 - 1 124.80 - 1 28.60 - 24 1.36 - 6 1.13 - 10 0.85 - 49 1.80 - 8 0.60 - 1 1.00 - 2 1.80 - 4 1.50 - 4 0.60 - 1 1,80 - 2 3.30 - r in 1:6 - 2 60.46 - 2 16.72 - 1 8.16 - 1 6.46 - 1 6.46 - 1 6.46 | 1 15.60 - 1.40 1 21.60 - 1.40 1 49.80 - 1.40 1 124.80 - 1.40 1 28.60 - 3.00 Total - - 0.55 6 1.13 - 0.60 10 0.85 - 0.55 49 1.80 - 0.60 8 0.60 - 0.30 1 1.00 - 0.55 2 1.80 - 0.60 4 1.50 - 0.60 4 0.60 - 1.40 1 1.80 - 0.60 2 3.30 - 0.60 Total G.Total Trinl:6 - 3.50 2 16.72 - 4.40 2 60.46 - 3.50 2 16.72 - 3.50 1 6.46 - 3.00 | 1 15.60 - 1.40 21.84 1 21.60 - 1.40 30.24 1 49.80 - 1.40 69.72 1 124.80 - 1.40 174.72 1 28.60 - 3.00 85.80 Total 1640.47 sqm. 24 1.36 - 0.55 17.95 6 1.13 - 0.60 4.07 10 0.85 - 0.55 5.59 49 1.80 - 0.60 52.92 8 0.60 - 0.30 1.44 1 1.00 - 0.55 0.55 2 1.80 - 0.60 2.16 4 1.50 - 0.60 3.60 4 0.60 - 1.40 3.36 1 1.80 - 0.60 3.60 4 0.60 - 1.40 3.36 1 1.80 - 0.60 3.96 Total 96.68 Total 96.68 G.Total 1543.79 Tin 1:6 2 60.46 - 4.40 532.05 2 16.72 - 4.40 147.14 2 60.46 - 3.50 423.22 2 16.72 - 3.50 117.04 1 8.16 - 3.00 24.48 1 6.46 - 3.00 19.38 Total 1263.30 sqm. | 1 |

A)

| · | | | | | | | | |
|-------------|---|---------------|---------------|---------------------|----------|----------------|--------------|--|
| | absorption less than 0.08% approved make in all colours | and o | onformi | ng to I | S: 15622 | 2 of | · | |
| | approved make in all colours mortar (1 with china Ceme | s and sl | hades on | 20mm 1 | hick cen | nent | 1 | |
| | mortar (1 with china Ceme | ent : sa | and), inc | luding | grouting | the | | . } |
| | joints with white cement an with. | u mate | ning pig | ments e | tc. comp | lete | | |
| | Ground Floor | | · | | | | | <u> </u> |
| | Machine Room | | 5.7 | 0 | 70 | | | |
| | Class Room | | 5.7 | | | 59.85 | | |
| | Chemical Room | | | | | 20.50 | 1 | |
| | Lab-2 | | | . 5.0 | | 20.50 | [| |
| <u> </u> | Preparation Room | 1 | | _ 10 *** | | 132.0 | | |
| | Store | 1 | | _ 10. 111 | | 25.67 | | |
| ļ | Lab-1 | 1 | | · | L | 23.87 | | |
| <u></u> | Preparation Room | 1 | f | | | 132.44 | 1 | |
| <u> </u> | Balance Room | 1 | | | | 23.87 37.62 | | |
| - | Office | 1 | 5.00 | | | 28.50 | 1 | |
| | Store | 1 | 3.30 | | | 8.91 | | |
| | Wash Room | Ī | 2.70 | 0 Pb | | 4.32 | | |
| | Office-2 Entrance | 1 | 5.90 | 5.70 |) _ | 33.63 | | |
| | Passage | 1 | 10.00 | 6.90 | _ | 69.00 | - | |
| • | 7719 | 1 | 60.00 | 2.40 | _ | 144.00 | | |
| | Store | | | | | | | |
| | Lab-1 | 1 | 3.10 | | _ | 23.87 | | <u> </u> |
| | Preparation Room | 1 | 17.20 | 20 83 | _ | 132.44 | | |
| | Teachers Room | 1 | 3.10 | 7.70 | | 23.87 | | |
| | Library | 1 | | 5. | | 58.71 | <u> </u> | |
| | Office-1 | $\frac{1}{1}$ | 10.30 | 5.70 | | 58.71 | | |
| | Office-2 | $\frac{1}{1}$ | 3.20 | 5.70 | | 18.24 | | |
| | Class Room | $\frac{1}{1}$ | 6.70 15.50 | 5.70 | | 38.19 | | |
| | Staff Room | 1 | 1.50 | 5.70 | - | 88.35 | | |
| | Store | 1 | 3.10 | 5.70 7.70 | | 58.71 | | |
| /628 | | | 1541/40 | 9 202 700 | - | 23.87 | | |
| 7020 | P/L (White/coloured) Kajaria t | iles, Ra | amano ti | les floo | l lotal | 1303.80 | 1566.70 | 2042664 |
| | | | | | | | | |
| | | | | | Digment) | | . 1 | |
| | slurry including rubbing and pol Ground floor | ishing (| complete | 900 8000 8000 | 10 | | | |
| | Toilet | | 30.0 | | | | | |
| | Tonet | 1 | 2.70 | 1.13 | - | 3.05 | | <u> </u> |
| | First floor | 1 | 3.20 | 4.60 | - | 14.72 | | |
| | Toilet | · . | | | | | | |
| | | 1 | 3.20 | 4.60 | | 14.72 | | |
| | Wall Tiles | 1 | 3.20 | 4.60 | | 14.72 | | <u>.</u> |
| | Ground floor | | | | | | | |
| | Machine Room | 1 | 32.40 | | | | | |
| | Class Room | 1 1 | 21.40 | | 2.10 | 68.04 | | |
| | Chemical Room | 1 | 21.40 | | 2.10 | 44.94 | | |
| | Toilet | , A | 41.75% 段 | 8W083 S | 2.10 | 44.94 | | |

| | Preparation Room | 1 | 21.60 | T | 2.10 | 45.30 | | · · · · · · · · · · · · · · · · · · · |
|----------|------------------------------------|--|---|---------------------|-------------|--------------------------|-------------|---------------------------------------|
| | Store | 1 | 21.60 | _ | 2.10 | | + | |
| | Lab-1 | 1 | 49.70 | | 2.10 | | l l | |
| | Preparation Room | 1 | 21.60 | | 2.10 | | 1 | |
| | Toilet | 1 | 15.60 | | 2.10 | 32.76 | 1 | · · · · · · · · · · · · · · · · · · |
| | Balance Room | 1 | 24.60 | | 2.10 | 51.66 | 1 | |
| | Office | 1 | 21.40 | | 2.10 | 44.94 | 1 | |
| | Store | 1 | 12.00 | <u> </u> | 2.10 | 25.20 | 1 | |
| [| Wash Room | 1 | 8.60 | <u> </u> | 2.10 | 18.06 | I | _ |
| | Office-2 | 1 | 23.20 | _ | 2.10 | 48.72 | ı | |
| | Entrance | 1 | 33.80 | | 2.10 | 70.98 | ī | |
| | Passage | 1 | 124.80 | | 2.10 | 262.08 | ľ | • |
| | Staircase | 2 | 7.93 | | 2.10 | 33.31 | - | |
| | First floor | - | | | 2.10 | 33.31 | | |
| | Store | 1 | 21.60 | | 2.10 | 45.26 | | |
| | Lab-I | 1 | 49.80 | | 2.10 | 45.36 | | |
| | Preparation Room | 1 | 21.60 | | 2.10 | 104.58 | | |
| | Toilet | 1 | 15.60 | <u>-</u> | 2.10 | 45.36 | | |
| - | Teachers Room | 1 | 117.42 | | 2.10 | 32.76 | | |
| | Library | $\frac{1}{1}$ | 32.00 | | <u></u> | 246.58 | | |
| | Office-1 | - | 17.80 | | 2.10 | 67.20 | | |
| | Office-2 | 1 | 24.80 | : - - | 2.10 | 37.38 | <u> </u> | |
| | Class Room | 1 1 | 42.40 | | 2.10 | 52.08 | | |
| | Staff Room | 1 1 | 20.80 | <u> </u> | | 89.04 | ļ | |
| | Toilet | 1 1 | 15.60 | | 2.10 | 43.68 | | · |
| | Store | 1 | 21.60 | | 2.10 | 32.76 | | |
| | Passage | 1 | 124.80 | <u>ja 1</u> Vari | 2.10 | 45.36 | | |
| | | | 127.00 |) > 7 V 7 | 2.10 | 262.08 | | |
| | Deduction | | 1 | 2016 2017 | Total | 2274.69 | | |
| | | 1x24 | 1.36 | | 210 | | | |
| | | 1x15 | 1.13 | | 2.10 | 69.54 | | |
| | | | 1,,,, | | 2.10 | 35.60 | | |
| | | | 3.56.86 | | Total | 105.10 | | |
| 10/ | Providing & fixing 18mm thick | gang | l l | - | G.Total | 2170.05 | 1070.00 | 2321900.00 |
| 8.2.2.2 | premoulded and prepolished, ma | chine o | oan cui, 11 | urror p | olished, | | | |
| | vanity counters, window sills, | facias | and cimils | aren bi | atiorms, | | | |
| ľ | required size, approved shade | colòm | r and tex | fire is | 2.1 | | | |
| | 1.2011111 unck base cement morfat | r 1 <i>4 (</i> 1 | cement: 4 | 1 conne | A 15 | | | |
| 1 | Journs neated with white cement | mixed | with mate | hina - | : | | . , | |
| ļ | Poxy touch ups, including m | uhhino | curing | mould: | | | | |
| - | ponsiting to edges to give high | gloss fi | nish etc. c | Omnlei | e ot all | | | |
| <u> </u> | TOVEIS. | 5 | | pro | e at all | | i | . |
| | Area of slab over 0.50 sqm. | | | | | | | |
| | Entrance | 1 | 10,00 | 6.90 | | 69.00 | | |
| | Passage | 1 | 60.00 | 2.40 | | | | |
| | Staircase | 2 | 100 September 2015 Commercial | 6.00 | | 144.00 | ··· · · · · | |
| | Passage | 1 | The second of the second of the second | 2.40 | | 95.16 | | |
| - | | | | + | Total | 144.00 452.16 | 2007 10 | |
| 11/15.15 | Wall painting (one and) | | Jaian an | | | 452.16 m ² | 3907.40 | 1766770.00 |
| | Wall painting (one coat) with plas | stic Emi | usion pair | t of ap | proved | | | |

| including thoroughly brushing and prepared smooth. | | | | ^ | ĺ | 1 | [|
|--|--|--------------|--------------------------|---|--------------|----------------|--|
| Plastic emulsion paint | | | | 1 | | | |
| (Interior Surface) | | | j | - } | | | |
| Ground floor | | | | | | | |
| Machine Room | 1 | 5.70 | 10.50 |) - | 59.85 | ; | |
| Class Room | 1 | 5.70 | 5.00 | + | 28.50 | | · |
| Chemical Room | 1 | 5.70 | 5.00 | - | | | |
| Toilet | 1 | 2.70 | 1.13 | - - | 3.05 | | |
| Lab-2 | 1 | 17.15 | 1.70 | - | 132.00 | - | |
| Preparation Room | 1 | 3.10 | 7.70 | _ - | 23.87 | | |
| Store | 1 | 3.10 | 7.70 | - | 23.87 | ľ | |
| Lab-1 | 1 | 17.20 | 7.70 | | 132,44 | | |
| Preparation Room | 1 | 3.10 | 7.70 | | 23.87 | | |
| Toilet | 1 | 3.20 | 4.60 | | 14.72 | | |
| Balance Room | 1 | 6.60 | 5.70 | <u> </u> | 37.62 | | |
| Office | 1 | 5.00 | 5.70 | | 28.50 | | |
| Store | I | 3.30 | 2.70 | | | <u> </u> | |
| Wash Room | 1 | 2.70 | 1.60 | | 8.91 4.32 | | |
| Office-2 | 1 | 5.90 | 5.70 | + | | <u> </u> | · |
| Entrance | 1 | 10.00 | 6.90 | | 33.63 | | |
| Passage | 1 | 60.00 | 2.40 | - | 69.00 | | |
| Staircase | 1 | 7.93 | 6.00 | | 144.00 | | |
| First floor | | | 0,00 | - | 47.58 | | |
| Store | 1 | 3.10 | 7.70 | | | | |
| Lab-1 | 1 | 17.20 | 7.70 | - | 23.87 | | |
| Preparation Room | 1 | 3.10 | 7.70 | - | 132.44 | | |
| Toilet | 1 | 3.20 | 4.60 | - | 23.87 | | |
| Teachers Room | Ī | 10.30 | 5.70 | | 14.72 | | |
| Library | | 10.30 | 5.70 | | 58.71 | | |
| Office-1 | 1 | 3,20 | 44.47 | | 58.71 | | |
| Office-2 | + | 6.70 | 5.70 5.70 | · - | 18.24 | | |
| Class Room | 1 | 15.50 | | _ | 38.19 | | |
| Staff Room | $+\frac{1}{1}$ | 4.70 | 5.70 | - | 88.35 | | |
| Toilet | $\frac{1}{1}$ | 3.20 | 5.70 | | 26.79 | | |
| Store | 1 | 3.10 | 4.60 | | 14.72 | | |
| Lecture Hall | $+\frac{1}{1}$ | 17.20 | 7:70 | <u> </u> | 23.87 | | |
| Passage | $\frac{1}{1}$ | V NEWSON 500 | 7.70 | | 132.44 | | |
| Stair case Mumty | 1 1 | 60.00 | 2.40 | - | 144.00 | | |
| - Jaco Withinty | 1 1 | 7.93 | 6.00 | | 47.58 | | |
| | ļ | | 7 (14) 2 (2) 3 (2) | Total | 1543.79 | , | |
| Finishing wells with | <u> </u> | 1000000 | | G.Total | 3234.58 | 68.00 | 219951.00 |
| Finishing walls with premium | Acrylic | smooth | exterior | paint | | - | 213931.00 |
| - Line of the additives of require | ed shade | • | 100 | | . [| • | 1 |
| New work (Two or more coats | | | T | | | | - |
| applied @ 1.43 ltr/10 sqm over | | | | ļ | | | |
| and including priming coat of | . | | | | | •1 | |
| exterior primer applied @ 2.20kg/10 sqm) | | | | } | | ĺ | |
| Qty same item No. 7 | | | War I | - 1 | . | i | |

(A)

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ð

| 1:3/13.8 | | | | | | | | |
|---|--|--|--|--|--|--------------|---|----------------|
| 1 | I A LOVIGIUM AV. ADDITATOR VALLE | to 20m2 | 4 1 | | | sqm. | | - , |
| | thickness 1 mm, of approved plastered wall surface to pre- | d broad | it based I | outty of | averag | е | | |
| | plastered wall surface to precomplete. | u brand a | and manui | acturer, | over th | e İ | | Í |
| | complete | spare the | surface e | ven and | i smootl | $_{1}$ | | ł |
| | Qty same item No.11+12 | | , | _ | | | | |
| 14/ | Providing and fraince | | | | | 4470.88 | 89.65 | 4000146 |
| 9.117.1 | Providing and fixing factory uPVC extruded sections have | made u | PVC door | frame | made o | f | 07.03 | 400814.0 |
| | uPVC extruded sections have (tolerance 1±mm): with w | ing an o | verall dim | ension a | as below | , | j | - |
| | (tolerance 1±mm); with w | all thic | kness 2.0 | 0mm(± | 2mm) | | | |
| | corners of the door frame to land stainless steel screws, joi | be jointe | d with gal | Vanized | hrackets | | | |
| | and stainless steel screws, joi hinge side vertical of the fra | nts mitre | ed and plas | stic welc | led The | | | Ì |
| | hinge side vertical of the fra tube of size 19x19mm and 1m | mes rein | forced by | galvani | zed MS | | | |
| | tube of size 19x19mm and 1m nos. stainless steel hinges fix | ım (± 0.1 | lmm) wall | thickne | ss and 3 | | | |
| | nos. stainless steel hinges fix | xed to the | ne frame | omplete | e ac nar | i | | 1 |
| | manufacturers specification charge. | and dire | ction of | Enginee | ring in | | , | |
| | | | | riiginee | 11118-111- | • | 1 | 1 |
| | Extruded section profile size | 1x10 | 5.10 | | | 51.00 | | 1 |
| 15/ A.A | 48X40mm | · · | 1 | | - | 51.00 | 213.75 | 10901.00 |
| 15/ AR | | utter/ wi | ndow/part | ition vvo | 11 | | ļ ———————————————————————————————————— | _ |
| | Stoff Room | lxl | 10.30 | uon wa | | | | |
| | | 1x3 | 4.20 | | 3.50 | 36.05 | | |
| | Entrance | 1x2 | 3.55 | - | 3.50 | 44.10 | | |
| | | 1x2 | 5.40 | | 3.50 | 24.85 | | |
| | | lxl | 3.12 | - | 3.50 | 37.80 | | |
| | | 2x2 | | - | 2.70 | 8.42 | | <u> </u> |
| - | | 1x2 | 2.40 | | 2.50 | 24.00 | | |
| | | | 2.40 | - | 1.60 | 7.68 | | |
| | | 1x24 | 1.80 | - | 1.80 | 77.76 | | |
| | | 1 | | T | Total | 260.66 | 5304.00 | 1200041 00 |
| / | Painting or varnishing new wo work with one coat (upto one se | ork in co | 2011 | <u> </u> | | m² | | 1382541.00 |
| 1+42 1 | , | WY III OII | uan areas | or new | wood | | | |
| 1+42 | work with one coat (upto one so | im) of ro | 00/11 | | | | | |
| 1+42 | and two coat of approved support | ini) or rea | ady mixed | priming | g paint | | | : |
| | and two coat of approved super varnish including supply of all | ior quali | ady mixed ty ready n | priming nixed pa | int or | ľ | | 1 |
| | and two coat of approved super varnish including supply of all plants etc. required for proper co | in) of realing of realing of the control of the con | ady mixed ty ready r s, labour | priming nixed pa | int or | | | |
| | and two coat of approved super varnish including supply of all plants etc. required for proper co | in) of realing of realing of the control of the con | ady mixed ty ready r s, labour | priming nixed pa | int or | | | |
| | and two coat of approved super varnish including supply of all | rior quali material ompletion 103-195 | ady mixed ty ready r s, labour | priming nixed pa | int or ls and to be | | | |
| | and two coat of approved super varnish including supply of all plants etc. required for proper c used should confirm the ISI No. | rior quali material ompletion 103-1950 | ady mixed ity ready n s, labour n of th wo | priming nixed pa and tool rk paint | int or s and to be | 168.19 | 80.00 | 13455.00 |
| 52.4 | and two coat of approved super varnish including supply of all plants etc. required for proper cused should confirm the ISI No. Providing & fixing tiled folce. | material ompletion 70.08 x2.40 | ady mixed ty ready n s, labour n of th wo | priming nixed pa and tool rk paint | int or ls and to be | 168.19 m² | 80.00 | 13455.00 |
| 52.4 | and two coat of approved super varnish including supply of all plants etc. required for proper coused should confirm the ISI No. Providing & fixing tiled false of size 595x595mm in true horizone. | mit of recion quali material ompletion 103-195 70.08 x2.40 eciling of | ady mixed ity ready n is, labour n of th wo 0 approved | priming nixed pa and tool rk paint materia | int or s and to be | | 80.00 | 13455.00 |
| 52.4 | and two coat of approved super varnish including supply of all plants etc. required for proper cused should confirm the ISI No. Providing & fixing tiled false cosize 595x595mm in true horizolocking metal grid of hot dimensional providing with the state of the stat | ior qualimaterial ompletion 103-1950 70.08 x2.40 reiling of contal lev | ady mixed ity ready n is, labour n of th wo 0 approved el, suspen | priming nixed pa and tool rk paint materia ded on | int or is and to be | | 80.00 | 13455.00 |
| 52.4 | and two coat of approved super varnish including supply of all plants etc. required for proper coused should confirm the ISI No. Providing & fixing tiled false of size 595x595mm in true horizon locking metal grid of hot dipp (galvanized @ 120 grams/sam horizon) | material ompletion 103-1950 x2.40 ceiling of portal level and the second contact of the | ady mixed ity ready r s, labour n of th wo approved el, suspen | priming nixed pa and tool rk paint materia ded on teel sec | int or s and to be als of inter tions | | 80.00 | 13455.00 |
| 52.4 | and two coat of approved super varnish including supply of all plants etc. required for proper coused should confirm the ISI No. Providing & fixing tiled false of size 595x595mm in true horizolocking metal grid of hot dipp (galvanized @ 120 grams/sqm, bmain "T" runner with spitchly | material ompletion 103-195 70.08 x2.40 eiling of ontal level galva | ady mixed ity ready n is, labour n of th wo 0 approved el, suspen nizontal s inclusive) | priming nixed pa and tool rk paint materia ded on teel sec | aint or is and to be als of intertions and of | | 80.00 | 13455.00 |
| 52.4 | and two coat of approved super varnish including supply of all plants etc. required for proper cused should confirm the ISI No. Providing & fixing tiled false of size 595x595mm in true horizolocking metal grid of hot dipp (galvanized @ 120 grams/sqm, be main "T" runner with suitably length and of size 24x38 metals and | material ompletion 103-1950 x2.40 ceiling of ontal level galva ooth side | ady mixed ity ready noise, labour nof the wood of the wood of approved el, suspendizontal sinclusive) joints to | priming nixed pa and tool rk paint materia ded on teel sec consistin get requ | aint or is and to be als of intertions and of wired | | 80.00 | 13455.00 |
| 52.4 | and two coat of approved super varnish including supply of all plants etc. required for proper coused should confirm the ISI No. Providing & fixing tiled false of size 595x595mm in true horizon locking metal grid of hot dipp (galvanized @ 120 grams/sqm, begin and of size 24x38 mm (minimum) sheet spaced at 1200 grams/sqm, begin and of size 24x38 mm (minimum) sheet spaced at 1200 grams/sqm, begin and of size 24x38 mm (minimum) sheet spaced at 1200 grams/sqm, begin and of size 24x38 mm (minimum) sheet spaced at 1200 grams/sqm, begin and of size 24x38 mm (minimum) sheet spaced at 1200 grams/sqm, begin and of size 24x38 mm (minimum) sheet spaced at 1200 grams/sqm. | material ompletion 103-1950 x2.40 reiling of contal level ed galva oth side spaced m made | ady mixed ity ready r is, labour n of th wo approved el, suspen nizontal s inclusive) joints to from 0. | priming primin | aint or is and to be als of intertions and of wired thick | | 80.00 | 13455.00 |
| 52.4 | and two coat of approved super varnish including supply of all plants etc. required for proper coused should confirm the ISI No. Providing & fixing tiled false of size 595x595mm in true horizor locking metal grid of hot dipp (galvanized @ 120 grams/sqm, bottom in "T" runner with suitably length and of size 24x38 mm (minimum) sheet, spaced at 1200 true of size 24x25mm made of 0 | material ompletion 103-1950 70.08 x2.40 eiling of ontal level galva ooth side spaced m made omm cen | ady mixed ity ready n is, labour n of th wo 0 approved el, suspen nizontal s inclusive) joints to from 0 | priming nixed parand tool rk paint materia ded on teel seconsisting get requirements of the paint of the pain | aint or is and to be als of intertions and of wired thick cross | | 80.00 | 13455.00 |
| 52.4 | and two coat of approved super varnish including supply of all plants etc. required for proper coused should confirm the ISI No. Providing & fixing tiled false of size 595x595mm in true horizor locking metal grid of hot dipp (galvanized @ 120 grams/sqm, be main "T" runner with suitably length and of size 24x38 mm (minimum) sheet, spaced at 1200 to 2mm long spaced between main size 24mm long spaced between main size 2mm long spaced | material ompletion 103-1950 70.08 x2.40 reiling of ontal level galva oth side spaced m made of | ady mixed ity ready n is, labour n of th wo o approved el, suspen nizontal s inclusive) joints to from 0.5 ter to cent hick (mini | priming nixed parand tool rk paint materia ded on teel sec consisting get required for and comum) sl | aint or is and to be als of interctions and of wired thick cross heet, | | 80.00 | 13455.00 |
| 52.4 | and two coat of approved super varnish including supply of all plants etc. required for proper coused should confirm the ISI No. Providing & fixing tiled false of size 595x595mm in true horizon locking metal grid of hot dipp (galvanized @ 120 grams/sqm, be main "T" runner with suitably length and of size 24x38 mm (minimum) sheet, spaced at 1200 T" of size 24x25mm made of 0 2mm long spaced between main of form a grid of 1200x600 Text. | material ompletion 103-1950 x2.40 reciling of contal level ed galva oth side spaced m made 0mm cen .30mm the "T" at 6 | ady mixed ity ready r is, labour n of th wo o approved el, suspen mizontal s inclusive) joints to from 0 ter to cent hick (mini 00mm cen | priming priming aixed paramateria ded on teel sec consisting get required and commum) sliter to ce | aint or is and to be als of intertions and of wired thick cross heet, enter | | 80.00 | 13455.00 |
| 52.4 1 1 ((((((((((((((((((| and two coat of approved super varnish including supply of all plants etc. required for proper coused should confirm the ISI No. Providing & fixing tiled false of size 595x595mm in true horizor locking metal grid of hot dipp (galvanized @ 120 grams/sqm, bottom main "T" runner with suitably length and of size 24x38 mm (minimum) sheet, spaced at 1200 (T" of size 24x25mm made of 0 2mm long spaced between main of form a grid of 1200x600mm and size 24x25mm made of 1200x600mm and size 24x25mm made of 1200x600mm and size 24x25mm made of 1200x600mm and size 24x25mm and size 24x25mm made of 1200x600mm and size 24x25mm and size 24x25mm made of 1200x600mm and size 24x25mm material ompletion 103-1950 x2:40 reiling of contal level ed galva sooth side spaced m made 0mm cen .30mm the contal section and section and section and section made and section made of the contact of | ady mixed ity ready r is, labour n of th wo approved el, suspen nizontal s inclusive) joints to from 0 ter to cent hick (mini 00mm cen condary c | priming nixed parand tool rk paint materia ded on teel sec consisting et requirement of ter to ceross "T" | aint or is and to be als of intertions and thick cross heet, enter " of | | 80.00 | 13455.00 |
| 52.4 1 1 1 1 1 1 1 (1 | and two coat of approved super varnish including supply of all plants etc. required for proper coused should confirm the ISI No. Providing & fixing tiled false of size 595x595mm in true horizord locking metal grid of hot dipp (galvanized @ 120 grams/sqm, benain "T" runner with suitably length and of size 24x38 mm (minimum) sheet, spaced at 1200 (2mm long spaced between main of form a grid of 1200x600mm ength 600mm and size 24x25minimum) sheet to be into | material ompletion 103-195. 70.08 x2.40 ediling of ontal level ed galva oth side spaced made 0mm cen .30mm the "T" at 6 and see mm made oth see mm m m m m m m m m m m m m m m m m | ady mixed ty ready not so the wood of the wood of the wood of the wood of the wood of the two central secondary condary priming nixed parand tool rk paint materia ded on teel sec consisting get requirements of the read of mum) sliter to ce tooss "T" Omm til | aint or is and to be als of intertions ing of wired thick cross heet, enter of hick | | 80.00 | 13455.00 |
| 52.4 | and two coat of approved super varnish including supply of all plants etc. required for proper coused should confirm the ISI No. Providing & fixing tiled false of size 595x595mm in true horizon locking metal grid of hot dipp (galvanized @ 120 grams/sqm, begin "T" runner with suitably length and of size 24x38 mm (minimum) sheet, spaced at 1200 (2mm long spaced between main of form a grid of 1200x600mm length 600mm and size 24x25minimum) sheet to be interesponding to form a grid of 1200x600mm length 600mm panel to form a grid of 1200x600mm length 600mm panel to form a grid of 1200x600mm length 600mm panel to form a grid of 1200x600mm length 600mm panel to form a grid of 1200x600mm length form a grid of 1200x600mm leng | material ompletion 103-1950 x2.40 reiling of contal level ed galva oth side spaced m made of m | ady mixed ity read | priming priming aixed parameter and consisting et requirements of the constant | aint or is and to be als of inter tions and of wired thick cross heet, enter of hick the | | 80.00 | 13455.00 |
| 52.4 | and two coat of approved super varnish including supply of all plants etc. required for proper coused should confirm the ISI No. Providing & fixing tiled false of size 595x595mm in true horizor locking metal grid of hot dipp (galvanized @ 120 grams/sqm, both main "T" runner with suitably length and of size 24x38 mm (minimum) sheet, spaced at 1200 (T" of size 24x25mm made of 0 2mm long spaced between main of form a grid of 1200x600mm ength 600mm and size 24x25 minimum) sheet to be interested to form grid grid of size 24x24x0 30mm and size 24x24 | material ompletion 103-1950 70.08 x2.40 reiling of contal level of spaced made of made 130mm the contact of and second made 130mm the contact of and second made 130mm the contact of and second made 130mm the contact of 600 | ady mixed ity read | priming nixed parand tool rk paint materia ded on teel sec consisting et requirements of ter to certoss "T" 0mm tile of n and v | aint or is and to be als of intertions in gof wired thick cross heet, enter of hick the wall | | 80.00 | 13455.00 |
| 52.4 | and two coat of approved super varnish including supply of all plants etc. required for proper coused should confirm the ISI No. Providing & fixing tiled false of size 595x595mm in true horizord locking metal grid of hot dipp (galvanized @ 120 grams/sqm, benain "T" runner with suitably length and of size 24x38 mm (minimum) sheet, spaced at 1200 (2mm long spaced between main of form a grid of 1200x600mm ength 600mm and size 24x25minimum) sheet to be into | material ompletion 103-1950 70.08 x2.40 reiling of contal level of spaced made of made 130mm the contact of and second made 130mm the contact of and second made 130mm the contact of and second made 130mm the contact of 600 | ady mixed ity read | priming nixed parand tool rk paint materia ded on teel sec consisting et requirements of ter to certoss "T" 0mm tile of n and v | aint or is and to be als of intertions in gof wired thick cross heet, enter of hick the wall | | 80.00 | 13455.00 |

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| - | opening for services like di smoke detectors etc Main | ffilsers | orille 1: | | ~ | · · · · · · · · · · · · · · · · · · · | | |
|---------------|--|--|---|----------------------|--|---|--------------|---------------------------------------|
| | smoke detectors etc. Main ceiling using GI slotted clea | "T" nin | zrmz, IIg | nt fitting | s, fixtur | es, | | |
| | ceiling using GI slotted clea | te of oire | ners to b | e suspe | nded fro | om | ĺ | |
| | ceiling with 12 5mm dia and | 1 50mm 1 | 2/X3/X2 | ²⁵ x1.6 m | ım fixed | to | | } |
| | adjustable rods with galva 85x30x0.8mm spaced at 120 | i Donina i | ong dash | fastener | s, 4mm | GI | - 1 | ſ |
| | 85x30x0 8mm speed at 120 | unsea bi | atterfly 1 | evel clip | os of si | ze | | · · · · · · · · · · · · · · · · · · · |
| | 85x30x0.8mm spaced at 120 bottom exposed width of 22 | Jumm ce | nter to ce | nter alor | ng main | Т, | | |
| | bottom exposed width of 24 painted with polyester paint | mm of a | III I - sec | tions sha | all be pe | er- | | |
| | painted with polyester paint specifications, drawings and | , all con | iplete for | all heig | hts as p | er | | |
| | specifications, drawings and Office | as direct | ed by En | gineer-in | -charge. | | | · · |
| | Office-2 | | 3.00 | 5.70 | - | 28.5 | 50 | |
| | Teachers Room | 1 | 5.90 | 5.70 | - | | | |
| ···· | | 1 | 10.30 | 5.70 | | 85.1 | | |
| | Library | 1 | 10.30 | 5.70 | | | | |
| | Office | 1 | 3.20 | 5.70 | <u> </u> | 18.2 | | |
| | Office-2 | 1 | 6.70 | 5.70 | | 38.1 | | |
| <u>-</u> | Staff Room | 1 | 10.30 | 5.70 | | | 1 | |
| | Lecture Hall | 1 | 17.20 | 7.70 | - | 58.7 | | |
| | | | | 1 | - | 132.4 | | |
| 18/ 22.7.1 | 100mm koba treatment of direction of E/E | RCC SI | ab lovel | <u> </u> | Total | 479.9 | 7 1155.20 | 554461.00 |
| | direction of E/E | 100 01 | an level | in slop | s as pe | r | | |
| | | 1x1 | 8.65 | | · ,- · · · · | | | |
| | | lx1 | | 22.00 | | 190.0 | 3 | |
| | | | 9.70 | 21.00 | | 203.7 | 0 | |
| | | lx1 | 3.70 | 7.70 | - | 28.49 | | |
| | <u>'</u> | 1x1 | 10.70 | 3.90 | - | 41.73 | | |
| | | lxi | 12.20 | 12.00 | - | 146.40 | ; | |
| | | 1x1 | 8,90 | 10.70 | | 95.23 | [| |
| | | 1x1 | 18,20 | 22.80 | - | 414.96 | . 1 | |
| | | 1x1 | 8.00 | 3.70 | | 29.60 | | |
| | | lxl | 0.50 | 9.50 | | 4.75 | | |
| 7.692 | Tr. | | | | Total | | 1010 | · |
| | Dismantling lime or cemen stacking of dismantled motor | t morta | brick | work in | | 1134.85 | 1019.05 | 1176890.00 |
| | | TIMIC TENT | h in 60 | m diet | cinding | -[| | |
| | directed by Engineer-incharge. | , | | 774. G1919 | ance as | | . | |
| | | 1x1 | 19.00 | 0.115 | 0.90 | | | |
| 303+ | D/m | | 1.359 | Strategic Control | 0.90 | 19.66 | 175.00 | 3440.00 |
| +310 | B/w with 1:6 C,C/Sand mortar | in parape | t 9" thick | wall. | | m ² | | |
| | | | | Ž. | | • • | | |
| | | | | | | | | , |
| | | 1x1 | 190.00 | 0:23 | 1.05 | 45.90 | ļ | |
| 13 12 | | | | 0.23 | 1.05 | 45.89 | | |
| 13.12 | 12mm thick 1:6 C,C/Sand mort | | | 0:23 | 1.05 Total | 45.89 45.89 | 5710.00 | 262092.00 |
| 13.12 | 12mm thick 1:6 C,C/Sand morta | | ter. | | | 45.89 | 5710.00 | 262092.00 |
| | | ar in plas | ter. 190.00 | 2.33 | Total | 45.89 442.70 | 5710.00 | |
| | | ar in plas | ter. 190.00 | | | 45.89 | 5710.00 | |
| | 12mm thick 1:6 C,C/Sand mortal Supply & fixing of 150mm PVC | ar in plas | ter. 190.00 | 2.33 | Total | 45.89 442.70 | · | 50468.00 |
| ∕IR | | ar in plas | ter. 190.00 | | Total Total | 45.89 442.70 | · | |
| ∕IR | Supply & fixing of 150mm PV(| ar in plas | ter. 190.00 | 2.33 | Total Total | 45.89 442.70 442.70 152.00 | 114.00 | 50468.00 |
| ∕IR | | ar in plas 1x1 CRain wa | ter. 190.00 | 2.33 | Total Total | 45.89 442.70 442.70 | · | 50468.00 |
| AR | Supply & fixing of 150mm PVC Dismantling of existing table | ar in plas 1x1 Rein wa | ter. 190.00 hter pipe 20.00 | 2.33 | Total Total Total | 45.89 442.70 442.70 152.00 152.00 | 114.00 | 50468.00 91200.00 |
| 05+ | Supply & fixing of 150mm PVC Dismantling of existing table M-150 B/w with 1-4 C C/Sand | ar in plas 1x1 Rein wa | ter. 190.00 hter pipe 20.00 | 2.33 | Total Total Total | 45.89 442.70 442.70 152.00 | 114.00 | 50468.00 |
| AR | Supply & fixing of 150mm PV(| ar in plas 1x1 Rain wa 1x1 2x3 mortar ir | ter. 190.00 ter pipe 20.00 - 1 supply | 2.33 7.60 | Total Total Total | 45.89 442.70 442.70 152.00 152.00 | 114.00 | 91200.00 |
| MR | Supply & fixing of 150mm PVC Dismantling of existing table M-150 B/w with 1-4 C C/Sand | ar in plas 1x1 CRein wa 1x1 2x3 mortar ir | ter. 190.00 hter pipe 20.00 h supply | 2.33 7.60 Of all ma | Total Total Total | 45.89 442.70 442.70 152.00 152.00 | 114.00 | 91200.00 |

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| | material labour T&P. | | | | | | 7 | · · · · · · |
|------------------|--|-------------|------------|--|---------------------------------------|--------|----------|--------------|
| 26/281 | Lean con with 1.4.0.0 cm | 2x3 | 11.10 | 1.55 | 1.00 | 10.3 | 2 8300 | 0.00 85656.0 |
| | Lean con. with 1:4:8 C,C/Sand of all material labour T&P. | & ston | e bailas | t mortar | in suppl | у | | 33030.0 |
| 27 | | 2x2 | 12.00 | 1.60 | 0.15 | 11.52 | 2 4530 | 00 50106 |
| | Cutting bending placing & bair | iding N | IS bare | | _ | | 7550 | .00 52186.0 |
| | 10.32x1.25%x78.50= | | | | | 10.13 | 6900 | 00 60007.0 |
| 28/ | Providing and fiving 10mm thin | 1 1 | | | | QtI. | 0500 | .00 69897.0 |
| 11.21.1 | Providing and fixing 10mm thic | K acid a | and/or a | kali resi | stant tiles | s | | |
| | of approved make and colour user bedding and joints filled cement as per IS:4457 communications. | | | | | | | |
| | cement as per IS:4457, comp | with a | cid and/ | or alkali | resisting | 3 | 1 | |
| | Engineer-in-charge. | hiere s | is per | the dire | ection of | f | İ | |
| | | 2x3 | 11.10 | T | | | | |
| 29/ | Providing and fixing 10mm thick of approved make and colour | c ooid o | - 1/ s | 1.55 | | 103.23 | 1230.3 | 30 127003.0 |
| 11.21.2.1 | | | | | | | | · · |
| | | | | | | | | j |
| | | olete a | or and/ | r alkalı | resisting | . | ļ. | • |
| · | Engineer-in-charge. | AUTO A | a her i | ne dire | ction of | | | |
| <u> </u> | | 2x3x2 | 11.10 | | 0.10 | 10.00 | | |
| | | 2x3x2 | 1.55 | <u> </u> | 0.10 | 13.32 | <u> </u> | |
| | | 2x42 | 1.55 | | 0.10 | 1.86 | · · | |
| | | | | | 0.75 | 97.65 | | |
| 7.11.2 | Providing & fixing white vitreous brackets CP brack chair with 11 | china | laharata | | Total | 112.83 | 1293.0 | 0 145890.00 |
| | | | | | | | | |
| 1 | THE TOTAL OF DIASS HAN WITH | 3 11000 | 000mm | T) 1 | | | | |
| ł | restriction of the second seco | TITTINA | ے⊺ اسمعہ ∽ | roolest- | unions | | | |
| | wall whereve | r reani | red | tackets, | cutting | | | |
| | 3126 000X430X2()()mm | 3×12 | | | · · · · · · · · · · · · · · · · · · · | 26.00 | | |
| 51.1 | Providing and fixing CP brass longuality conforming to IS standard | ng bod | v hih co | ck of or | | 36.00 | 3162.75 | 113859.00 |
| 1 | T D SIMILIAN | ds and | weighir | on on a | proved | | | |
| | | , | 0 | S MOLIC | ss man | | | |
| , , | 15mm nominal bore | 3x12 | - 3 | <u> </u> | | 36.00 | 616 du | |
| 12.3 | Providing and fixing G.I. pipes | comp | lete wi | h GI | fittings | 30.00 | 610.65 | 21983.00 |
| | - S of the state o | c. | | 1 | ritungs | | | |
| ! ^ | 23mm dia nominal hore | 1v6 | 33.11 | · - ·] | | 198.67 | :050000 | |
| 12 1 1 | Providing and fixing G.I. pipes neluding trenching and refilling at | comp | lete wit | h G.I. | fittings | 170.07 | 257.30 | 51116.00 |
| | | c. | | | cremings | | | |
| · 1 | 5mm dia nominal bore | lxl | 3 4 | | | 72.00 | 10605 | |
| 1 1 | Providing, laying and jointing glaz | ed ston | eware p | ipes clas | s SD T | 72.00 | 186.25 | 13410.00 |
| - 1 | TOTAL MARKING OF COLLECT BUNGA | 37 in th | | erfo - A | | 1 | | |
| | Sand / Inclining rectif | ng of jo | oints etc. | comple | e (1.) | . | | |
| | Zommi diaillefet | v] | A. 100 | | | 72.00 | 206 ## | |
| 1 7 | roviding and laying cement concre | te 1:5: | 10 (1 ce | ment: 5 | | 72.00 | 206.55 | 14843.00 |
| | | | | | | . | • 1 | |
| 1 | or our pipes inclining | bed co | ncrete a | s per sta | ndard | 1 | . | |
| | | | 1,524.06 | | | | ļ | |
| D. | 00mm diameter SW pipe 12 | x1 | - T | - | | 72.00 | 201.65 | |
| 2 1 | roviding & fixing square-mouth | SWg | ully tra | p class | SP-1 | 12.00 | 281.65 | 20279.00 |
| 1.00 | 1111111MFO TV3441 / 31 | | and Arthur | | ~~ | 1 | | |
| | omplete with CI grating brick many control of 300 | ~ ~ ~ | | | II | 1 | ł | |

J)

| <u> </u> | | weight of cover to be not less than 2.70 kg as per sta | indard de | i TiJU Kg Esion | s and f | rame to | be not | | | |
|----------------|--------------|--|-----------|------------------------|----------------------|-------------|-------------------|--------------|--------|--|
| , | , | | | July III. | | | . [| · | | |
| 37/ 12. | | Providing and fixing on w water pipes conforming to | 11 C | | oide 3 = | - | - 2 | 24.00 | 1645.7 | 0 39400 |
| | | water pipes conforming to with seal ring conforming | IS: 135 | 92. Type | olded R | igib PV | C rain | | | |
| | | with seal ring conforming thermal expansion, (i) sing | to IS: | 5382 le | ovina 1 | uding jo | inting | 1 | | |
| - | | thermal expansion, (i) sing | le socket | ed nines | aving 1 | Umm ga | ip for | | | |
| 38/ | | i i i viiim alameter | 1 | - 1 | | | | | | |
| 12.4 | 2.5.2 | Providing and fixing on w fittings/ accessories for unn | all face | Ilnnlacti | oios I T | - | _ 4 | 0.00 | 231.65 | 9266.0 |
| | | fittings/ accessories for unp conforming to IS: 13592 | lasticise | d Rioid I | orced F | VC mo | ulded | T | | |
| 1 | | conforming to IS: 13592 conforming to IS:5382 leav | A, inclu | ding ioi | ntina | n water | pipes | | | |
| - | | conforming to IS: 13392 110mm bend | ing 10m | n gan fo | rthorns | ith seal | ring | | | |
| 39/ | | 110mm bend | | 0-7-20 | r meill | ai expan | sion. | | · | |
| 12.42 | 2.4.2 | Providing and fixing on w. fittings/ accessories for unpl | all face | unplastic | riced D | VC | 4. | .00 | 161.55 | 646.20 |
| | [| fittings/ accessories for unpl conforming to IS: 13592 | asticised | Rigid P | VC m: | ve mou | ilded | | | |
| | } | conforming to IS: 13592 A | A, includ | ling joir | r C raii Iting vi | i water p | pipes | 1 | | |
| | | conforming to IS:5382 leavi 110x110x110mm | ng 10mn | agap for | thermo | ini sesi | ring | | | |
| 40/M | R | | | | diciana | n expans | | | | |
| | | Supply & fixing of wooder | n cabinet | | | | 9.0 | 00 | 248.55 | 2236.95 |
| | | | 3y4 | | | | | | | |
| 41/MI | <u> </u> | . Supply & fixing of rejent ra | ck | - | | • | - 144 | .00 4 | 00.000 | 576000.00 |
| 100 5 | | | 3v4 | 8 | | | | | | |
| 42/MR | | Supply & fixing of pre limin | eted doo | r chutton | | | 144. | 00 3 | 00.00 | 432000.00 |
| | | | 1x24 | | | | | | | |
| · | | | 1x6 | | | 2.0 | | | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| 121 | | | | | | 2.0 | 12.0 | 0 | | |
| 43/ 9.118.1 | 5 | Supply & fixing of 24mm thi | ck faicto | ry mode | DYZC 1 | To | tal 72.0 | 0 35 | 500:00 | 252000.00 |
| | | | 74 241010 | | PVC de | or shutt | er. | | | |
| 44/474 | S | upply & fixing of Door fittin | 1x10 | 0.85 | - | 2.0 | 0 17.0 | 0 27 | 18.60 | 46016.00 |
| | | Try to making of Door Hilling | g | <u> </u> | _ | | | | 70.00 | 46216.00 |
| 45/455 | +- | | | | | | 72.00 |) 30 | 08.00 | 2010000 |
| 73/433 | S | upply & fixing Galvanized Nire gauge of expended mer | Aosquito | s proof l | 2007777 | | m² | | 0.00 | 22176.00 |
| | w | ire gauge of expended meta cluding supply of teak woo | lneavy | gipioori gipility d | wer ei | uality ir | on | | | |
| | ln | cluding supply of teak woo on 25mmx4mm and including | od oatten | 8cmx1 | cm (3" | rayows at | nd j | | • | |
| | m | on 25mmx4mm and including aterials labour and tools are | ng suppl | y of nec | essarv | volo)/II | at | | } | |
| | 111 | aterials labour and tools armpletion of the work. | d plants | , etc. re | equired | fornron | 111 | | . } | |
| | 100 | mpletion of the work. | | | Į. | rorbrob | er | | . } | • |
| | +- | | 1x49 | 1.80 | - · | 1.80 | 158.76 | | | |
| | ┪ | | 1x8 | 0.60 | Adam. | 1.80 | 1 20.70 | | | |
| | ┼─ | | 1x1 | 1.00 | | 1.75 | 2.16 | | | |
| | | | 1x2 | 1.80 | | 0.60 | 1.75 | | | |
| | | | 1x4 | 1.50 | to the | 0.60 | 3.60 | | | , |
| | | | lx4 | 0.60 | Total Total | 3.50 | 8.40 | | | |
| | | | 1x4 | 0.60 | | 2.70 | 6.48 | | | |
| | | | 1x4 | 0.60 | .e | 1.95 | 4.68 | ļ | | |
| | | | 1x2 | 2.40 | - | 1.60 | 7.68 | | | |
| /641+ | Pair | iting or | | | Signal Signal | · | 200.71 | <u> </u> | | |
| | * 611 | ating or varnishing new work with one coat (upto one gar | rk in sm | all areas | or ne | W Wood W | 200.71 | 780.0 | 00 .1 | 56554.00 |
| • | war | | | | | | | | | |
| . } | wor and | k with one coat (upto one square two coat of approved superior | n) of rea | dy mixe | d primi | ng naine | | · | | |



N.A



| , | varnish including supply of a | II mater | ials lah | 011111111111111111111111111111111111111 | 40 als - | <u>, , , , , , , , , , , , , , , , , , , </u> | | |
|---------------|--|-----------------------|---------------------------------------|---|-----------|---|---------------------------------------|-------------|
| | | | | our and | tools and | 1 | | |
| | The state of the s | . 103-1 | 950 | i work p | ann to be | 7 | | |
| | Window | 1x2 | 200.71 | Ţ | | 802.84 | 00.00 | , |
| | Door shutter | 24x2. | - | 1.36 | 2.65 | 207.59 | | 64227.00 |
| | | 40 | · · · · · · · · · · · · · · · · · · · | | 2.05 | 207.39 | ' · | |
| | | 6x2.4 | | 1.13 | 2.70 | 43.93 | | |
| | | 9x2.4 0 | ~ | 1.13 | 2.65 | 64:68 | | |
| 47/ 9.35.3 | Providing and fixing in wall (medium density) particle boar | linina | | | Total | 316.28 | 80.00 | 25302.40 |
| 9.35.3 | (medium density) particle boar | d or or | Ilat pre | ssed thr | ee layer | | | |
| | | | | | | | | |
| | lamination Grade 1, Type II priming coat on unexposed | I IS-1 | 2823 m. | side b | alancing | ļ | | |
| | | | mith cass | irked, ii | ncluding | | | |
| ···· | - Colored Colo | nplete. | , MINT I | recessary | lixing | | | |
| | 25mm thick | 1x2 | 17.20 | | 3.00 | 100.00 | | |
| | | 1x2 | 7.70 | | 3.00 | 103.20 | · · · · · · · · · · · · · · · · · · · | |
| 8/18.02 | | | | | | 46.20 149.40 | - | |
| 0/10.02 | Renewing panes ofglass in door, in the new work with 4mm thick | windo | w & ven | tilators o | | 149.40 | 1407.35 | 210258.00 |
| | | | | | | | | |
| | | | labour To | &Petcr | equired | | 1 | |
| Υ | for proper completion of the wor | <u>k</u> | | | oquired | | 1 | |
| · // | Duovidi. 1 a | | | | | 200.71 | 632.00 | |
| 16.3 | Providing and fixing curtain rods | s of $1.\overline{2}$ | 5mm thi | ck & 25r | nm dia | | 032.00 | 126848.00 |
| | | | | | | | | |
| . | brackets fixed with CP brass s complete. | crews | and woo | den plu | gs, etc | | | |
| | - Jampiete. | | 4. | <u> </u> | | | | 1 |
| | | 1x1 | 150.00 | - [| - | 150.00 | 468.75 | 70313,00 |
| | Sanitary & water supply as per de | | | | | | Total | 13823318.00 |
| | | tails. | | | | | | 759564.00 |
| | Contingencies 2% | | · (i) | | | | Total | 14582882.00 |
| | | | | | | | | 291658.00 |
| | | | | · . | | | G.Total | 14874540:00 |





E.E.

Detail of Measurements & Bill of Quantities Name of Work: Toilet Block Pharmacy.

| S. N. | Name of work | No. | L. | В. | H. | Qty. | Rate | Amount R |
|-------|--|------------|-----------|--------------------|---------------------|----------|-----------|-----------|
| 1 | Dismantling of old Toilet B | | | | | <u> </u> | ALGIU | Amount R |
| - | | 1x4 | - | - | - | 4.00 | 1000.00 | 4000.00 |
| 2/ | Providing and fixing water | · closet s | consttin | | | | | 4000.00 |
| 7.1.1 | WC pan) with 100mm sand | cast iro | n D or S | g pan (II | idian typ | e | | |
| , | lievel wille PVC flushing c | ustern i | nchudin. | or florale . | | . 1 | | |
| | manually controlled device | (handle | lever) | canfa | in a to TO | . | | |
| | 1 /231, will allillings and my | ctures co |)mnlete | includi | مستفهدين بمما | | İ | |
| | and making good the walls | and floo | rs where | ever real | ng culling nired | š | | |
| ĺ | White Vitreous china | 1x6 | - | | - | 6.00 | 3392.80 | 20255.00 |
| | Orissa pattern WC pan of | į | | | | | 3392.00 | 20356.00 |
| | size 580x440 mm with | | . | | | | | |
| 2/ | integral type foot rests. | | | | | | | |
| 3/ | Providing and fixing white | e vitreo | us chin | a exten | ded wall | | | |
| 7.78 | mounting water closet of size | ze 780x3 | 370x690 | mm of | 000000000 | . } | | |
|] | shape including providing | & fixir | ig whit | e vitreo | us china | . | | |
| | cistern with dual flush f litre/6litre (adjustable to 4 lit | tuing, (| of flush | ning ca | pacity 3 | | | |
| | and cistern fittings, bolts and | ue/o mg | es), incl | uding se | eat cover, | | | , |
| : | | 1x4 | cic com | piete. | T | 4.00 | | |
| 1/ | Providing and 5 | | | | | 4.00 | 10100.90 | 40403.60 |
| | Providing and fixing white stallurinal of size 580x380 | Vitreor | is china | a flat b | ack half | | | |
| | automatic flushing cistern | vith fit | inm w | /ith wh | ite PVC | 1 | | |
| | brass flush pipe, spreaders w | ith unio | ne and c | tardard Jampa (| SIZE CP | į E | | |
| | orass) with waste fitting as p | er IS: 2: | 556 CI | tran w | ith antlat | İ | | |
| | graung and other couplings | in CP h | rass in | chiding | naintina | 1 | ` | |
| , i | of fitting and cutting and ma | aking go | od the | walls ar | id floors | | | ` ` |
| | wherever required. | | | | | | | |
| . } | Range of three half stall | 1x4 | - T | .= | - | 4.00 | 13411.10 | 53644.40 |
| Įτ | urinals with 10 litre PVC | | . } | | ! | | | +20/10-10 |
| ļ | automatic flushing cistern. | | } | •, | ! | |] | |
| | | | | <u> </u> | | | | |
| 1. | Providing and fixing wash b | asin wi | th C.I. | brackets | , 15mm | | · · · · · | |
|] (| or brass pillar taps, 32mm | . CP bra | ass was | te for o | standard | | | • |
| J | pattern, including painting o | 1 fitting | s and b | rackets, | cutting | | | |
| 7 | and making good the walls white Vitreous china | 2x5 | equire. | | | | | , |
| - | | ا د۸۵ | - · | - | • | 10.00 | 2127.90 | 21279.00 |
| 1 | vash basin size 550x400 | | | . | | | | |
| ! | nm with a pair of 15mm | | | | | | • | |
| | P brass pillar tap. | | | | | | | |
| 8 b | roviding and fixing white V | itreous c | hina pe | destal fo | or wash | | | |
| - | asin completely recessed at ipes and fittings. | the bac | k for th | e recep | tion of | [| 1 | , |
| | | | | | | | | |

| | | 2x5 | - | - | 7 | 10.00 | 979.95 | 9799.50 |
|-----------|--------------------------------------|------------|---------------------------------------|-------------|-------------------|--------------|----------|---------------------------------------|
| 7/ | Providing and fixing PVC | waste p | ipe for | sink or v | wash hasir | , | | |
| 17.28.1.1 | including PVC waste fitting | igs comp | lete. | OTTIVE OF A | vasii basii | 1 | | |
| | 32 mm dia | 2x5 | | - | - | 10.00 | 76.75 | 767.50 |
| 8/ | Providing and fixing PVC | waste p | ine for | sink or v | yogh hogir | | | |
| 17.28.1.2 | including PVC waste fitting | gs comp | lete. | STIK OI V | vasii dasii | l ! | | |
| | 40 mm dia | 3x4 | | - | - | 12.00 | 82.60 | 991.20 |
| 9/ | Providing and fixing 600 | x450mm | bevele | ed edge | mirror of | , | | |
| 17,31 | superior glass (of approv | red quali | ity) cor | nnlete v | with Commi | 1 | | |
| | unick hard board ground | fixed to | woode | n cleats | with CP | | | |
| | brass screws and washers of | omplete. | · · · · · · · · · · · · · · · · · · · | | | | | |
| | | 2x5 | - | - | - | 10.00 | 793.95 | 7939.50 |
| 10/ | Providing and fixing 600x | 120x5m | m glass | shelf w | ith edges | | | |
| 17.33 | round off, supported on a | anodised | alumir | nim on | ala fuama | ł | | |
| i | with CP brass brackets an | id guard | rail con | mplete f | iexe with | | 1 | |
| · · · · · | 40mm long screws, rawl pl | ugs etc. (| complet | <u>e.</u> | | | | , |
| | | 2x5 | - | - | - | 10.00 | 543.80 | 5438.0 |
| 11/ | Providing and fixing soil, w | vaste and | vent pi | pes. | | | | |
| 7.35.1.1 | | | | F | | | | , |
| Ì | Sand cast iron S&S pipe | 1x1 | 60.00 | - | - | 60.00 | 859.00 | 51540.00 |
| İ | as per IS:1729 | | , | | | | | 213 10.00 |
| 12/ | Providing & fixing MS hole | der_batio | lomna o | £ | 1 | | | |
| 7.37.1 | to sand cast iron/cast iron | i (spiin) | nine e | rapprove | ed design |]. | | · · · · · · · · · · · · · · · · · · · |
| | moduling cement concrete i | olocks 10 | 10x10x10 | cm of 1 | ·2.1 min | ĺ | <u> </u> | |
| 4 | (1 cement: 2 coarse sand: | 4 grade | l stone | aggrega. | te 20mm | | | ٠. |
| 1 | nominal size), including co | ost of cu | tting h | oles and | making | | | • |
| | good the walls etc. | | | | | | . | |
| | For 100mm dia pipe | lxl | 24.00 | <u>:</u> | - | 24.00 | 152.90 | 3669.60 |
| 13/ | Providing and fixing beand | of requ | ired de | gree wit | h access | | | · · · · · · · · · · · · · · · · · · · |
| | door, insertion rubber was | her 3mn | n thick | , bolts a | and nuts | | | <i>'</i> |
| | complete. | | | | · · · · · · · · · | | . | |
| | Sand cast iron S&S as per | 2x9 | - | - | - | 18.00 | 341.55 | 6147.90 |
| | IS: 1729 | | <u>,</u> | , | | | · | |
| .39.1.1 | Providing and fixing plain b | eand requ | iired de | gree. | | | | |
| | Sand cast iron S&S as per | 2x9 | | | | | | |
| | , - | 2,19 | - | · - | | 18.00 | 434.50 | 7821.00 |
| · | IS: 1729 | | } | • | | | | |
| [5/] | Providing and fixing single | equal pla | in iunc | tion of | equino d | | | |
| 44.1.1 C | legree. | oquui pii | in jano | MOII OI 1 | -cdatted | | <u>,</u> | |
| 5 | Sand cast iron S&S as per | 2x4 | - | | | 8.00 | 550.62 | ; |
| | S: 1729 | | | • | . | 0.00 | 550.65 | 4405.20 |
| | | | | | _ | | , | |
| .0/ | roviding and fixing beand | of requir | ed den | ree with | | | | |
| 18 1 1 7 | l | or redain | cu ucg | LCC WILL | access | . 1 | | |
| , Q | loor, insertion rubber wash omplete. | er 3mm | thick, | bolts ar | id nuts | | | |

D

| | Sand cast iron S&S as per IS: 1729 | r 2x4 | - | - | - | 8.00 | 341.55 | 2732.40 |
|---------------|--|-------------|-------------------|-------------|-----------|--|------------|----------|
| 17/ | Providing and fixing colla | | <u> </u> | | | | | |
| 17.57.1.1 | Troviding and fixing cona | Γ, | | | Í | | | |
| | Sand cast iron S&S as per | 1x30 | T - | | _ | 30.00 | 104.05 | |
| . <u> </u> | IS: 1729 | | } | | | 1 | 194.05 | 5821.50 |
| 18/ | Providing lead caulked jo | ints to sai | nd iron/ | centrifile | ally cast | | | |
| 17.58.1 | (spun) iron pipes and fitting | g of dian | neter. | | | | | • |
| | 100mm | 1x100 | - | - | | 100.00 | 243:75 | 24275 00 |
| 19/ | providing & fixing trap of | celfoloor | oiss a dis | | | | 2-(3.73 | 24375.00 |
| 17.60.1 | down or hinged grating w | ith or wi | thout we | ign with | screwed | | | |
| | including cost of cutting | and mak | ing god | iii arm co | omplete, | ļ. | | |
| | floors. | 2120 1101 | ung god | u me w | ans and | ļ. ļ | | ٠, |
| | 100mm inlet and 100mm | 1 1x22 | 1 | | • | 22.00 | 000.55 | |
| | outlet | } | | 1 | | 22.00 | 982.55 | 21616.00 |
| 20/ | Cutting chases in brick ma | sonry wa | ls for fo | llowing | liameter | | | ļ |
| 17.61.1 | Sand cast iron/centringa | lly cast | (cnum) | inon | | · · | | |
| | Thaking good the same with | n cement | Concrete | 1.2.6 (1 | | | | |
| | 1. 5 coarse sand to graded | stone ago | recate i | 12 5mm. | 1 | | | |
| | size), including necessary | / plaster | andpoir | iting in | cement | | | |
| | mortar 1:4 (1 cement: 4 coa | |) | | | | | |
| 21/ | 4 | lx18 | - | | | 18.00 | 332.00 | 5976.00 |
| 17.71 | Providing and fixing PTM | II liquid | soap co | ntainer 1 | 09 mm | | | <u> </u> |
| | wide, 125mm high and standard shape with bracke | t of the a | distance | from v | vall of | | | |
| | fittings of approved qualit | n and co | dour v | terials Wi | th snap | | | |
| _ | than 105 gms. | y and co | nour, w | eigning r | ot less | | <u> </u> - | ` |
| _ | | 2x5 | - | _ · | | 10.00 | 200.04 | |
| 22/ | Providing and fixing PTMT | towel riv | ig franca | roidal sho | no 216 | 10.00 | 228.85 | 2288.50 |
| 17.72 | Tilli lolig, 125mm Wide Wi | ith minim | um diet | ances of | 27 | | | , |
| | moni wan race. With co. | ncealed : | fittings | arrangem | ant acl | • | . | : • |
| | approved quality and colour | , weighin | g not les | s than 88 | gms. | | | |
| 23/ | <u> </u> | 2x5 | - | | | 10.00 | 218.50 | 2185.00 |
| 8.10.1 | Providing and fixing G.I. | oipes con | nplete w | ith G.I. | fittings | | | 2103.00 |
| | and clamps 1/c cutting and n | naking go | od the w | alls etc. | | | | |
| 24/ | 15 mm dia nominal bore | 2x4 | 12.00 | | - | 96.00 | 215.10 | 20649.60 |
| 8.10.2 | Providing and fixing G.I. p | oipes com | iplete w | ith G.I. f | ittings | | | |
| | and clamps i/c cutting and m 20 mm dia nominal bore | | od the w 12.00 | alls etc. | | | 1 | , , |
| 25/ | Providing and fixing G.I. p | inos som | 12.00 | | - | 96.00 | 249.30 | 23932.80 |
| 8.12.3 | including trenching and refil | ipes com | ipiete w | im G.I. f | ittings | | | |
| | 25mm dia nominal bore | 1x1 | 100 | | | | | |
| 26/ 8.13.1 | Making connection of G.I. d | | hranch | with G I | | 100.00 | 257.30 | 25730.00 |
|] | of following sizes by prov | iding and | lfixino | tee. incl | uiain |] | ; | |
| | cutting and threading the pip | e etc. con | iplete. | | aduta | | | |
| | 23 to 40mm nominal bore. | 1x2 | - ' | | - | 2.00 | 367.75 | 705.50 |
| 1011 | Providing & fixing gun met | al non-ret | turn valv | e of app | roved | | 307.73 | 735.50 |
| | quality (screwed end) | | | | | 1 | | |
| ļ 1 | | | | | | | | |
| | Horizontal Constructing masonry chamb | lx2 | - | | - | 2.00 | 446.10 | 892.20 |

W

LD.

3

| 10 | 33 Work in cement morter 1.4 (1 | , | | • |
|--------------|--|----------|-------------|-------------|
| 18 | 1 'VAAA AA VOIMUIII IIIUIIII 154 (Cemant A a a | or T | | |
| - } | DIGIOC VALVE. WILL C. I SHITTACE NOV 1/1/1 | I | 1 | |
| | 1 Tooming Toolion Clamerer and Calman door 2 to the | | j | |
| } | The standard and and account of the standard and account of the standard and account of the standard and account of the standard and account of the standard and account of the standard account of th | l l | | |
| | Journa of graded Stone Appreciate Johnson some | 1 | | |
| | 1 110003301 y Cacayalicii. Iniindation concrete 1.5.10 /- | | | •,• |
| 1 | 1 2 mile pation 10 gladed stone aggregate 40 | | | |
| | and inside plastering with coment more, 1.5 /s | 1 | ļ | .] |
| | 1 - out of out of 12 min mick . Imished with a float | 5 | | |
| | neat cement complete as per standard design. | [] | | ļ |
| | 1x8 - | | | |
| 29 | Constructing masonry should be as as | 8.00 | 6754.3 | 0 54034.40 |
| 18.3 | brick work in cement mortar 1:4 (1 cement : 4 coarse sand) | | | |
| | for sluice valve, with C.I. surface box 100mm top diameter, | | | |
| | 160mm bottom diameter and 100 100mm top diameter, | | | |
| | 160mm bottom diameter and 180mm deep (inside) with | | | |
| | chained lid and RCC top slab 1:2:4 mix (1 cement: : 2 coarse | | | |
| | Tours of graded Stone agoregate 20mm mand the | F | | |
| | 1 ALCOUNTY CAUGUATION TO A CONTRACT TO TAKE | | | |
|] | 1 June Sailu . IV gladed stone aggregate Admin | | | |
| | I Preside Disconting will religious works in the | 1 | | |
| | 1 Course Said 12 IIIII tiller. Tinished with a floating of | | | |
| | neat cement complete as per standard design. | | | 1.5 |
| 30/ | Description of the last of the | 6.00 | 11672.35 | 7002410 |
| 18.46. | Providing & fixing G.I. Union G.I. pipe including cutting | | 11072.55 | 70034.10 |
| 1 | The same and pipe and making long corpus of | | | 1 |
| | (TION WOLK) | | 1 | |
| 31/ | 20mm nominal bore 2x4 - | 8.00 | 100.50 | |
| 18.46. | Providing & fixing G.I. Union G.I. pipe including cutting | 0.00 | 188.50 | 1508.00 |
| | and another the pipe and making long screens at a server | | | |
| ļ | (10H WOIK) | | | · |
| | 25mm nominal bore 1x4 | 4.00 | <u> </u> | |
| 32/ 18.51 | Providing and fixing CP brass long body bib cock of | 4.00 | 200.10 | 800.40 |
| 10.51 | approved quality conforming to IS standards and weighing | | | 1 |
| | not less than 690 gms. | | | 1 |
| | 2x5 | | | |
| 33/ | Providing and fixing CP brass angle valve for basin mixer | 10.00 | 610.65 | 6106.50 |
| 18.53 | and geyser points of approved quality conforming to IS: | | | |
| | 8931 A 15 mm nominal bore | ı | | |
| | 1x32 - | | | . |
| 34/ | Providing, laying and jointing glazed stoneware pipes class | 32.00 | 507.70 | 16246.40 |
| 19.1.2 | SP-I with stiff mixture of coment was stoneware pipes class | | | |
| | SP-I with stiff mixture of cement mortar in the proportion of | , | | |
| | 1:1 (I cement: 1 fine sand) including testing of joints etc. | 1 | , | · } |
| | 150 | | | |
| 35/ | Providing laying and in the state of the sta | 90.00 | 314.35 | 28291.50 |
| 19.1.3 | Providing, laying and jointing glazed stoneware pipes class | | 1,55 | 20291.30 |
| • | 1 ~ 1 Will Still HIIXIUIC Of Cement morton in the money. | | | |
| | 1:1 (I cement: 1 fine sand) including testing of joints etc. | | | |
| · · | 200 | 1 | ł |] |
| 36/ | 200mm diameter 1x50 | 50.00 | 160.16 | |
| 19.2.2 | Providing & laying cement concrete 1:5:10 (I cement : 5 | -0.00 | 462.15 | 23107.50 |
| | coarse sand: 10 graded stone aggregate 40mm nominal size) | ŀ | | |
| | / | f | ĺ | 1 |

e.D

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P

| | all-round SW pipes includesign | ding bea | concre | ete as ner | · standard | <u>. </u> | | · |
|--------------|--|-----------|--------------|-------------|------------|--|---------|-----------|
| | 150mm diameter SW nine | 1x90 | | | · , | | | |
| 37/ | Providing & laying ceme | ent conc | rete 1.5 | 10 (7 | • | 90.00 | 724.70 | 65223.00 |
| 19.2.3 | | | | | | | | |
| | all-round SW pipes included design | ding hed | egale 4 | mm nom | inal size) | - | j | 1 |
| | design | miğ ocu | concre | te as per | standard | | | |
| | 200mm diameter SW pipe | 1x50 | , | | , | | · | .[|
| 38/ | Providing & fixing square | 17.50 | C777 | | - | 50.00 | 844.85 | 42242.50 |
| 19.4.2.1 | Providing & fixing square complete with CI grating h | -moutn | S Wgul | ly trap c | lass SP-I | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | ess inan | // 5/11/20 | 1 - ^ | me to be | | | |
| | not less than 2.70 kg as per With common burnt clay | standard | l design | | | • | | 1. |
| | F.P.S. (non modular) | 2x5 | | - | - | 10.00 | 1594.35 | 15944.00 |
| 1 | bricks of class designation | 1 | <u> </u> | | } | * | | 15544.00 |
| | 7.5 | 1 |] . | | [| | |] |
| 39/MR | | 1 1 1 1 1 | | | 1 | | | |
| 40/MR | Water storegge Tank | 4x1000 | | | , | 4000.00 | 7.50 | 20000:00 |
| | Construction of Base for | 4 |] | | | 4.00 | 5000.00 | 30000,00 |
| | Tank | | | | | | 3000.00 | 20000.00 |
| | Add 2% | | | | | · | Total | |
| | Auu 270 | <u></u> | | | | | (+) | 744671.00 |
| · <u>-</u> 1 | | | | | | ······································ | Total | 14893.00 |
| | i e | | н | | | | TOTAL | 759564.00 |

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E.E.

U.P. State Construction & Infrastructure Development Corporation Ltd.

Electrical Estimate of: - REMOVATION OF FHARMACY BUILDING DEPT. ATMLM MEDITAL COLLEGE ALLAMABAD

| Code 138C | 1/CSCTINITION | -elleuse | | |
|--------------|--|--------------|------------|--------------|
| 138C | Wiring point for light with 1.0 Same Pro | Qty | . Rate | Amount |
|] | 1 2220 WARE OF THUILI SHARIN SINGH COME CANA | 1 | | |
| 1 | 1 ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' | 1 | | |
| | 1 alate a littli Sifelii Conner Abble | 1 1 1 1 1 | | } |
| | drawn inside and niew drawn inside as earth wire | Points | 495.00 | 87615=00 |
| , | I """ TO THE AMOUNT OF THE AMO | | - 1 793.00 | 0 / 677 = 9C |
| | 1 = T = " " " A T = " UGLICH HOHOME ON I was a A ! 1 1 1 | 4 | | |
| | 1 | } | } | 1 |
| | Live and october infolium in stop in or account of | | 1 | 1 |
| 140C | THUR DUIN TOT tan/trook | | 1 | İ |
| | exhaust fan) with 1.0 Sq. mm. mm. FR PVC | | | |
| į | insulated multi atranda i mm. mm. FR PVC | | | [|
| , | | | 1 | |
| 4 | · ···································· | | • | |
| ļ | 1 3 1 1 Sidu along With reinforces 1 4 | | 1 | |
| } | | 96 Points | 1 | |
| ł | The second contract of the second section is a section of the second section in the second section is a section of the second section is a section of the second section in the second section is a section of the second section in the second section is a section of the second section in the second section is a section of the second section in the second section is a section of the second section in the second section is a section of the second section in the second section is a section of the second section in the second section is a section of the second section in the second section is a section of the second section in the second section is a section of the section of the section is a section of the section of the section is a section of the sec | Points | 580.00 | 22600=00 |
| 1 | urawn inside and niano type grates a | | | |
| 1 | on 3 mm thick phenolic land we ceiling rose | | 1 | |
| | The second of th | | 1 | |
| | Free AM GILL CODECTS AS MIRRORY 1 1 1 1 1 | 4 | 1 | |
| | VOIOI WASII | | [| 1 |
| , | Wiring point for Call Bell with 1.0 Sq. mm. FR | | | |
| | | | | |
| | | i | | |
| | | | | 1 |
| [(| FR PVC insulated multi strand copper conductor cable as earth wire drawn in it. | ~ | | 1 |
| | | ے Points | . 000.00 | |
| | | - omes | 265.00 | 1325=03 |
| | | } | | |
| | | . | | |
| | " I III DOINE DING with 10 C- | | | |
| ∫ i | nsulated multi strand single core copper conductor | Ţ | | |
| | | | | |
| n | nulti strand copper and distributed r | - o | | |
| 4 | nulti strand copper conductor cable as earth wire rawn inside and piece to be a searth wire | Points | 10000 | 200 |
| | | ~ OHIG | 466.00 | 23300=00 |
| اد | ocket on 3 mm thick phenolic laminated Bakelite | | | } |
| 51 | heet etc. complete in all respects as directed, | } | | 1 |
| 111 | acluding matching color wash. | 1 | | |
| 30 W | ling point for HDM V/C ! | | | } |
| | | | | |
| si | ngle core copper and development and | | 1 | |
| w | ngle core copper conductor cable in PV conduit ith 1.5 Sq.mm FR PVC involved | - | | |
| | | Points | | |
| 1 | pper conductor cable as earth wire drawn in side | roints | 840.00 | 3360=0 |
| | | | | ~~~~~ |
| | | } | I | 1 |
| | | | j | } |
| | | } | | [|
| mn | of switch boxes made up of 16 SWG (1.5) | | | · . |
| Ani | m.) thick M.S. sheet of 175×100×65 mm. size | 1 | T | |
| | | | 1 | ľ |
| Wa. | Il etc. complete in all respect. | Nos. | 90.00 | 360=00 |
| 0/1 | of switch haves made up to 16 arres | | | |
| thic | k M.S. sheet of 250 200 25 | | | |
| pair | ok M.S. sheet of 250×300×65 mm. size duty | Nos. | 210 | Q: |
| COm | nted with red oxide primer and flush to wall etc. | - 103. | 210.00 | 840=00 |
| - 5011 | aplete in all respect. | | 1 | |
| | | | | ľ |
| | Total | Rs. | | [|
| * | | 410. | 7 7 | 72400=00 |

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Asst. Engr.(E.)/Ex. Engr.(E.)

| Code | Description | | ty. R | ite Amou |
|-----------------------|--|--------------------|------------|------------|
| 1313C | Supply and wiring of submain with 2 Nos. 1.5 | I | Rs. | |
| | sq. mm. FR PVC insulated 1100 V grade multi strand single core conductor cable in 20 mm dial heavy duty (2 mm thick) PVC conduit with 1 No. 1.5 Sq. mm FR PVC insulated 1100 V grade | 600 Mt | rs. 210.0 | 30 582vo=0 |
| 221C | as earth wire drawn inside the conduit complete in all respect for computer points | | | |
| , sub- | S/W of sub main with 2×4 Sq. mm. FR PVC insulated single core copper conductor cable in heavy gauge rigid PVC conduit with 2.5 Sq. mm. FR PVC insulated single core copper cable as earth drawn inside etc. complete in all respect. | 1300 Mtr | rs. 148.00 | 192400= |
| 222C | . S/Wiring of sub main with 2×6 Sq.mm. + 1×4.0 Sq.mm. FR PVC insulated single core copper conductor cable in heavy gauge rigid PVC conduit etc. complete in all respect | чео _{Mtr} | s. 206.0 | 0 84460= |
| 2230 | S/Wiring of sub main with 2×10 Sq.mm. + 1×6.0 Sq.mm. FR PVC insulated single core copper conductor cable in heavy gauge rigid PVC conduit etc. complete in all respect | – Mtrs | 309.00 | |
| | | | | |
| | Supply & wiring of Sub main with 4×10.00 + 2×6.00 Sq. mm FR PVC single core multistrand copper conductor cable in PVC conduit concealed in wall & Slab. | – Mtrs | 570.00 | _ |
| 8 | Supply and fixing of water light oblong bulk nead fitting of Bajaj/Glolite/Majestic make complete with prismatic glass holder, rubber gasket, G.I. Graurd etc. complete in all respects. | 6 Nos | 390.00 | 234=10 |
| p c | only carbonate suitable for and with 2×9 W CFE complete in all respect Havell's make circular. | _ Nos. | 1282.00 | |
| ty w er B | tc. on surface complete in all respect Crompton, ajaj, Phillips, with Electronic Ballact | 51 Nos. | 1116.00 | ∞=31€2Z |
| 2> co | AF of factory wired HPF surface fluorescent the light fitting with mirror optics suitable for x40 watt fluorescent tube including tube etc. to people the in all respect. Apply & fixing of factory wired sodium vapour reet lighting limits. | - Nos. | 2842.00 | |
| str bo br co | ody suitable for 250 W.S.V. lamp on G.I. pipe acket complete in all respect on with integral ntrol gear with lamp on wall | 1 Nos. | 7465.00 | 29860=00 |
|)3 Su | nniv & huning Cook Cook | | | ļ |
| - pla | pply & burying of 600×600×6.0 mm. dia G.I. atte vertically for earthing with its top at least 3 exters below ground level complete with 20 mm | 2 Nos. | | |

(Al)

| F | | Description | TO | | - |
|---------|-------------|--|--------------|--------------|---|
| - | 716 | Supply of L | Qty. | Rate | Amour |
| | | Supply and laying of 25 mm×3 mm G.I. strip from earth electrode directly in the ground as required in the ground as requir | | | |
| | | electrode directly in the ground as required complete in all respects. | 30 | | |
| | 002 | S/E 5/10/2010 F 19 | Mtrs. | 82.00 | 2460= |
| · · | 011 | S/F 5/10/20/25/30/32 Amp. MCB (10 K.A) | | | |
| ****** | 020 | | Nos. 9 | S 200.00 | 0 19200 |
| | 026A | | No | 865.00 | |
| 1 | 040F1 | O/F OI SUITACE/fluch | No. 06 | 1550 (| |
| | | board without MCB complete in all respect. Double door. | No. 06 | 2650.0 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| 1. | 025A | door. Tospect. Double | | | 15900= |
| 1 | 045A | S/F of surface/flush mounting 12 ways SPN distribution board without MCB complete in all | | | 1 |
| | | board without MCB complete in all respects and as | | | |
| 10 | 12.1 | directed at site double door indo Asian, Havells. | Nos. 66 | 1700.0 | 0 1000 |
| 110 | 31 | S/F of sheet steel enclosure surface/flush mounting fitted with 20 Amp. 2 pin and earth match. | | 1,00.0 | 0 10200= |
| l Ba | 31A | fitted with 20 Amp. 2 pin and earth metal clad sleaping earth plug and socket complete | | | |
| · | 1 | earth plug and socket complete. | Nos. – | 995.00 | |
| 11 | | | Nor 12 | 2650.00 | |
| | | polished MDFEG board including making connection etc. complete in all respects | | | 31800= |
| 11 | | etc. complete in all respects. | Nos.5 | 125.00 | - 1 - |
| 110 | ' | S/F Of danger hoard fabricated 6 | _ | 123.00 | 622=0 |
| 711 | | sheet as per I.E. rules. | | | |
| 111 | J . | Erection and testing C :: | Vos. 1-+6 | 70.00 | 490=00 |
| 112 | 7 | excluding supply of down rod, complete in all respects. Erection and testing of exhaust far on the | | 70.00 | |
| 112 | .0 1 | Erection and testing of exhaust fan on the existing hole with suitable size of rags holts, puts and all respects. | 10s. 89 | 68.00 | 6052200 |
| | V | with suitable size of rags bolts, nuts and washers etc. | | 1 -0.00 | |
| 112 | 1 2 | complete in all respects. | los. 13 | 130.00 | 1690 -00 |
| 112 | 7 77 | viaking hole in the well for | | -50.00 | 1610 |
| 1122 | - p | roperly complete in all respects. | _ | 325.00 | |
| 1131 | , ~ | upply allo hymr of 16 | os. | 0.00 | - |
| 1131 | 1. | upply and fixing fire extinguisher, dry chemical type g. capacity (ISI Mark) complete with initial type | os.13 | 680.00 | 000 |
| | K | g. capacity (ISI Mark) complete with initial charge and No | | | 8840=00 |
| | W Io | all bracket, along with supply of all materials and bour for proper completion of work | os. 2 | 8100.00 | 16200 =00 |
| 1133 | C | bour for proper completion of work. | | - 4 0 0,00 | 12000 500 |
| 123 | | | | | |
| | bri | I. sheet 9-10 liters capacity duly painted as per fire No | | | |
| | an | igade design, supported on hanging bracket, chained | s. 2 | 350.00 | 700=00 |
| | nei | d locked, initially filled with fine fiver sand, water as | 1 | | |
| 1134 | Su | r direction of Engineer-in-charge. | | | |
| | | | | } | |
| | fro | der I.E. rules) duly framed with glass and supported Nos | | | |
| | all | m back with hard board or soft board with supply of material labour T & P for proper with supply of | .1 2 | 35.00 | 2-35=00 |
| _ | Wor | material labour T & P for proper completions of | | 1 | -23 -00 |
| 136 | Sun | nly and lovi | | | |
| | thic | ply and laying of 1800 mm × 900 mm. ×12 mm. | | | 1 |
| 139 | Sun | k chequered rubber matting of tested quality. Nos | 1 2 | 525.00 | 2525 |
| - | tvne | ply and fixing of power plug with 15A/250 V flush socket in suitable M.S. hov of 175 | | 1 | 5252=00 |
| | ×50 | socket in suitable M.S. box of 175 mm ×100 mm. Nos. | C 1 | | |
| | fixed | mm. size with Bakelite sheet cover 3 mm. thick | 27 | 0.00 | 14310 m |
| | Total | with brass machine screws and cup washer. | | | |
| n the r | age N | The state of the s | | 1 | 1 |
| | -20 IA | o. 4. | | I · | 46642-00 |

Jr. Engr.(E.)

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Asst. Engr.(E.)/Ex. Engr.(E.)

| , | SI.N | | | | |
|----------|--|--|--------------|--------------|-------------|
| | . | of the degonal fan box with hexapal side of | Qt | y. Rai | e Amount |
| | | Two reaction from 16 SWG MS sheet income | ļ | | e Amount |
| | | dial M.S. round bar duly bent for supporting fan hanger duly painted | 1 | | |
| | | with red oxide and screwing arrangement with wiring conduit laid in | Nog. | - 251 | , |
| | | the RCC roof before congressing at | 1 | 1 23 | _ |
| | | the RCC roof before concreting along with supply of all materials labour T&P etc for proper completion work. | ; | | |
| | MR | Supply of ceiling for 400 % | | ' | |
| | | Supply of ceiling fan 48" Usha/Khaitan/ orient/Bajaj ISI mark with | | | |
| | MR | street type speed regulator decorative | No 20 | 1800=00 | 36000=00 |
| | MR | Authorized cover of Bakelite sheet ordinary | 640 - | | |
| | IVIR | Daniaust Ian double wall bearing lint duty Hele to | 040 | 28= 90 | |
| | | John Soo min dia. | 407 | | |
| | MR | S/F 18 watt CFL | | 7200 =00 | 10,100 =00 |
| | 501 | S/laying of aluminum conductor PVC insulated armored served | No | 180=00 | |
| | | shoulded caule 1100 V grade in oir from . | | | |
| | ĺ | for making connection complete for 35 Sq mm x 3 1/2 C | Mta 245 | 448 =00 | 109760200 |
| | | S/ burying of safe earth electrods 73 30 years | | | |
| | | S/ burying of safe earth electrode T-39 HOT clip galvanized light up to to 3000 mm outer die 76 | | | |
| | | James die die 70 mm inner die 30 mm taus | 40 of | 00=<1811 | 11817 |
| | | pipe of 10 SWG and inner G OI nine act to con- | | 1 | 1102 / 203 |
| | | . Some and the low micron filled with constant | | } | |
| | | activated soil canacity of | j | 1 | |
| | | with good mixture of retaining canacity and | } | | , |
| | | on one of the company | } | | |
| } | 100= | | | | |
| | 1007 | S/of F4 Pole Isolator | | | |
| | 806 | The state of the s | 6 40 | 1100=00 | 66 00 200 |
| | | mounding panel TPM hound | | | |
| | _ | Amp TPN 1 No outgoing 100 Amp TPN 7 No and. | 01 10 | 320 | 3 22 |
| | | 63 Amp TPN -2 Nos with hearty duty HQC tube the internal | | 3,20,000 =10 | 3,20,000=00 |
| | | chamber shall be spicily and shall be | | | |
| | | chamber shall be spicily and shall be comprise flush type A- meter V | | | |
| | i | meter seeder south etc. The board shall have suitable capacity of electrolytic aluminum bus bar as per IS 8623 etc. | 1 | [| E |
| | MR | i series de la martina de la compania del compania de la compania de la compania del compania de la compania del la compania del la compania de la compania de la compania de la compania de la compania del | 1 | | |
| | | S/F of 1.50 T split type air conditioner suitable for 230 V 1 50 HZ | / | | |
| <u> </u> | MR | With Voltage stabilizer ato | 3 40 [| 17000=00) 1 | 41000 =00 |
| | - | S/F of 2.0 T split type air condoner stabilizer 230 V 1 dia 50 HZ A.C. | | | |
| - | 1406 | Stabilizer. | 9 40 (| 2000 =03/4 | 68000 =00 |
| | | S/F of 36 Watt to 46 watt above 3300 liming indoor remiss minting | | | 0000 =80 |
| | J | tor am strong ceiling having | | | |
| | I . | and the standard beat | . | 1 | |
| | | A service and driver set complete at the service of | , - | 830=00 2 | 20.0 |
| | 1 . | The second secon | Z ch c | 2 | 33200=00 |
| (| D Estim | the form of the survey from the formations | 1 | | .] |
| (| 3) 4 19 | times to set and the floor | | 777.70 | 20 |
| | 3 of 12 of 1 | ting home at antilem count top flutate | | ماريخ کي ا | 83520=00 |
| | _ OH | | | 外分, 9 2 | 2:03 |
| | or. Eng | | 1 | | 7.22 |
| | | Asst. Eng. (E.) | Ex. Er | lgr.(E.) | |
| | | | | () | |
| | Ţ | | | | |
| | 1 (1) | | • | | , |
| | 130 | | | , | |
| | | | ! | | |
| | l de | | | | |
| | | | | | |
| | | | | | |

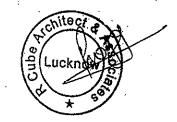
| | ANALYS | S OF RATES | | | | |
|-------------|---|------------------|---------------|--------------|--------------|--------------|
| | | ST ICATES | | | | |
| | | | | 7 | | |
| | Cartage of earth including loading and on Pucca Roads, Assume that 7 tonner | Ţ | | | | <u>-</u> |
| | Cartage of earth including loading and | Unloading | | 1. | | |
| | on Pucca Roads, Assume that 7 town | tunoauing but | excluding sta | icking | | |
| | John Mat / tonner | s truck will car | TV 4 cm Mat | 5, | 1 | |
| S. No. | on Pucca Roads, Assume that 7 tonner | | -J TOM. IVIEL | er or mater | ial. | |
| ~ | Description | | | | | |
| | | | Rate | | · | } |
| 1 | 1 Km. to 10 km. | | | | Amoun | t |
| | 1 Km. to 10 km. | 221(-) | | l | , | - |
| | | 231(a) | _ | | 205 == | |
| | | | | | 225.50 | |
| 2 | Ist KM Vocal P | | | | 225.50 | |
| ~~· | Ist KM. Kaccha Road add @ 33.33% | | | | | - |
| | 1- ALLOY UCUUCIION Mading & TT 1 | | | | | |
| | (85.50-(28.0+14.0)] = 43.50 | _ | | | - | |
| | 33.33 % of Rs. 43.50 | T | | | | |
| | 55:55 76 01 Rs. 43.50 | | | | | · |
| | | | | | 12 | <u></u> |
| 3. | Cost of Loading & Unloading | _} | | + | 14.50 | |
| | - Onloading | 235(a) | | | - | |
| | | - | | | 52.00 | |
| | | | | TOTAL | | |
| _ 1 | | | | | 292.00 | PER CUM |
| | | | | | | |
| | | | | | | |
| | · · · · · · · · · · · · · · · · · · · | | | | | |

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| | ANALYSIS OF RATE FOR | ALUMINIC | IM DOORS | AND WINI | OWE |
|-----------------|--|-------------|-------------|---|--|
| | | 7 | | | The state of the s |
| | | 3 K | | + | *************************************** |
| 1. | Door Chokhat | Quantity | Unit | Wilrm | |
| 1. | The state of the s | | | Arciiii | wt ' |
| hereş ş. t mên. | Wt of Aluminium Chokhat using 20036Jindal aluminium section 82.5x38x1.7 | 7.1 | rm | 1.139 | 8,09 |
| • | Cost of Chokhat as per DSR 21.1.2.1 | | | 1 7 1 | en en en en en en en en en en en en en e |
| | | 8,09 | | 405.90 | 3282.47 |
| | 520.520.52 | | | | 3202.4 |
| | Rate of Chokhat per r.M. | | | | 400 64 |
| 10 | 1974 | | | | 462.32 |
| | Window With aluminium Shutters | | | ******** | |
| . 71 | Assuming 1.65x1.5 m window with four shutters of 1.2x0.375 sq.m and fixed glazing of 0.45x0.75 sq.m. two no. | | | | |
| | Wt of Aluminium Chokhat using 20036 Jihdal aluminium section 82.5x38x1.7 | 9.45 | rm | 1.139 | 10.76 |
| | Wt of Aluminium Shutter using 19526 Jindal aluminium section 47.62.444.45x1.62 | 12.6 | rm | 0.881 | 11.10 |
| | | | | | |
| | A WO SIA OF | | Total | | 21,86 |
| · | | | | <u>, , , , , , , , , , , , , , , , , , , </u> | 1.09 |
| | | ··· | G. Tota | | 22.96 |
| | Cost of Aluminum Window as per DSR | | | | |
| | 41.1.4.1 | 22.96 | . 1 | 405.9 | 9318.39 |
| | Cost of Glazing as per BSB 21/3-2 | 2.475 | | | |
| | Cost Of Fittings and Acessories | | | 1054(20 | 2609,15 |
| | Cost Of Aluminum window | 1 | Idtal | 4-4-1- | 1200.do |
| | | | i otal | <u> </u> | 13127.54 |

D

(P. K. Srivastava)
Junior Engineer
U.P. State Construction & Infrastructure
Development Cornoration Ltd.
Lucknow

Executive Engineer
U.P. State Construction & Infrastructure
Development Corporation Ltd;
Lucknow