

MAHWA PASWAN TOLA TO BAIGIAH IRAM

# Schedule XLY-Form No. 134

TO LAHMA SY PATHE BECH KAMBA NADI PAR  
RECPULKA MIRMAN

श्रीगुरु

DIVISION

श्रीगुरु

SUB-DIVISION

#17HARNAth Iba

MEASUREMMENT BOOK

MB No-1751

# Abstract / cost 2nd April 2022

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Sch.XLV-Form No. 134

| Particulars                                                                                                                  | Details of actual measure |    |    |    | Contents of area |
|------------------------------------------------------------------------------------------------------------------------------|---------------------------|----|----|----|------------------|
|                                                                                                                              | No.                       | L. | B. | D. |                  |
| 1/4) Rooring and Fixing<br>logs of Rooring<br>IN. ON 7 MBS P.N. - 15<br>@ 7500/2000 — 75000                                  |                           |    |    |    |                  |
| 2/48) Rooring and Fixing<br>logs of Rooring<br>Information Board<br>IN. ON 7 MBS P.N. - 15<br>@ 9500/2000 — 95000            |                           |    |    |    |                  |
| 3/3) F/W in excavation in<br>structure<br>1175.363 MBS ON 7 MBS P.N. - 15<br>@ 338.375/MBS — 399713                          |                           |    |    |    |                  |
| 4/3) Rooring concrete in<br>open foundation<br>level concrete MIS<br>32.24 MBS ON 7 MBS P.N. - 15<br>@ 6398.796/MBS — 219095 |                           |    |    |    |                  |
| 5/10) SIF and placing HYSD<br>bar in substructure<br>26.637 MBS ON 7 MBS P.N. - 15<br>@ 81326.437/MBS — 2166292              |                           |    |    |    |                  |

Continuation

28001000





| Particulars                                                 | Details of actual measure |    |    |    | Contents of area |
|-------------------------------------------------------------|---------------------------|----|----|----|------------------|
|                                                             | No.                       | L. | B. | D. |                  |
| 6) R.C.C. grade m30                                         |                           |    |    |    |                  |
| 8) in superstructure                                        |                           |    |    |    |                  |
| up to 5th                                                   |                           |    |    |    |                  |
| 246.69m <sup>3</sup> CV 7m <sup>3</sup> /m <sup>3</sup> -16 |                           |    |    |    |                  |
| 12.18m <sup>3</sup> CV 7m <sup>3</sup> /m <sup>3</sup> -28  |                           |    |    |    |                  |
| 258.87m <sup>3</sup>                                        |                           |    |    |    |                  |
| Q 8505.577/m <sup>3</sup>                                   |                           |    |    |    | 2201839=         |
| 7) S/F and plinth                                           |                           |    |    |    |                  |
| 8) bar reinforcement                                        |                           |    |    |    |                  |
| in superstructure                                           |                           |    |    |    |                  |
| 15.62m <sup>3</sup> CV 7m <sup>3</sup> /m <sup>3</sup> -28  |                           |    |    |    |                  |
| Q 82613.41/m <sup>3</sup>                                   |                           |    |    |    | 1290421=         |
| 8) paving and lay                                           |                           |    |    |    |                  |
| 17) R.C.C. in superstructure                                |                           |    |    |    |                  |
| R.C.C. 25                                                   |                           |    |    |    |                  |
| 151.66m <sup>3</sup> CV 7m <sup>3</sup> /m <sup>3</sup> -28 |                           |    |    |    |                  |
| Q 8730.47/m <sup>3</sup>                                    |                           |    |    |    | 1333163=         |
|                                                             |                           |    |    |    | 7625523=         |
| Add G.S.T 18%                                               |                           |    |    |    | 1372594=         |
| Add L.I. 1%                                                 |                           |    |    |    | 76255=           |
|                                                             |                           |    |    |    | 9074372=         |

Continuation

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