

MMGSY (NDB) AWSesh

# Schedule XLV-Form No. 134

भरेंनी पय से रुईया बिन्द लौला

Executive Engineer

W.D. Work Div. Mohania

DIVISION

श्री. अदित अज्ञेय सहायक अभियन्ता

कार्य अवर प्रमंडल दुर्गावती

SUB-DIVISION

सवेदकः अभिनारा कुमार

Ag.No 8 SBD/24-25 MB.No. 829

**Measurement Book**

# Abstract of cost

① See you out pillar do

vide T.M.B P-④ at = 6.00 M

@ R 2874 = 99 / NO R 17250 =

② Clean and grabber do

vide T.M.B P-④ at = 0.25 Ha

@ R 69926 = 08 / Ha R 18924 =

③ Dismantling of structure do

vide T.M.B P-④

at = 30.69 m<sup>3</sup>

@ R 321 = 93 / m<sup>3</sup> R 9880 =

④ Dismantling of structure do

vide T.M.B P-④ at = 0.8 m<sup>3</sup>

@ R 585 = 72 / m<sup>3</sup> R 474 =

⑤ Re. m. only, 21 P do

vide T.M.B P-④ at = 5.00 M

@ R 356 = 13 / m R 1781 =

⑥ Constructing of balustrade do

vide T.M.B P-④

For 1000 m l od = 675.84 m<sup>3</sup>

@ R 260 = 98 / m<sup>3</sup> R 127253 =

For 100 m l od = 168.80 m<sup>3</sup>

@ R 280 = 98 / m<sup>3</sup> R 44053 =

**Continuation**

| Particulars                         | Details of actual measurement |    |    |    | Contents of area                                |
|-------------------------------------|-------------------------------|----|----|----|-------------------------------------------------|
|                                     | No.                           | L. | B. | D. |                                                 |
| (10) Cement concrete - slab - House |                               |    |    |    |                                                 |
| do do do                            |                               |    |    |    |                                                 |
| net m <sup>2</sup> p - (5)          |                               |    |    |    | ab = 142.65 m                                   |
| @ R 3695 = 18/m <sup>2</sup>        |                               |    |    |    | R 527177 =                                      |
| (11) W.B.M. C/P II - do + do        |                               |    |    |    |                                                 |
| net m <sup>2</sup> p - (5)          |                               |    |    |    |                                                 |
| ab = 199.94 m <sup>2</sup>          |                               |    |    |    |                                                 |
| @ R 5405 = 99/m <sup>2</sup>        |                               |    |    |    | R 1080873 =                                     |
| (12) Carbedust acorrise road        |                               |    |    |    |                                                 |
| - do net m <sup>2</sup> p - (6)     |                               |    |    |    |                                                 |
| ab = 30.00 m                        |                               |    |    |    |                                                 |
| @ R 1271 = 64/m                     |                               |    |    |    | R 381492 =                                      |
|                                     |                               |    |    |    | R 2057911 =                                     |
| Add 18% G.C.T                       |                               |    |    |    | (+R) 376424 =                                   |
| Add 1% L.C                          |                               |    |    |    | (+R) 20579 =                                    |
| Add S.P                             |                               |    |    |    | (+) R 73387 =                                   |
|                                     |                               |    |    |    | R 2522301 =                                     |
| Less 27% below                      |                               |    |    |    | (-) R 681021 =                                  |
|                                     |                               |    |    |    | R 1841280 =                                     |
| Less Provision for Met              |                               |    |    |    | (-) R 1142116 =                                 |
|                                     |                               |    |    |    | R 699164 =                                      |
|                                     |                               |    |    |    | Done<br>10/2/2025<br>P.H.<br>10/02/25<br>(H.E.) |

Continuation

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