

MM 6154

# Schedule XLV-Form No. 134

~~Contract - on Road work under Government orders.~~  
~~Measurement books for execution (reference)~~

Const. of Road & CD work from 1917 to **DIVISION**

Bengali + 0201.

Agreement No. - 79, 44, 948 = CD

**SUB-DIVISION**

Agreement No. - 138/530/19-20.

460

25/10/19

**MEASUREMENT BOOK**

Savitri Surenbra Security Pvt Ltd.

Continuation

## Sch. XLV—Form No. 134

| Particulars                       | Details of actual measurement |     |      |    | Contents of area |
|-----------------------------------|-------------------------------|-----|------|----|------------------|
|                                   | No.                           | L.  | B.   | D. |                  |
| (5) cont. of embank               |                               |     |      |    |                  |
| 104 MS                            |                               | P - | 4/2  |    |                  |
| 17.0 MY                           |                               | P - | 11/2 |    |                  |
| 121 MS @ 142.56/MS                |                               |     |      |    | 17250            |
| (6) cont. of subgrade             |                               |     |      |    |                  |
| 1779.86 MS                        |                               | P - | 5/1  |    |                  |
| 704.24 MS                         |                               | P - | 8/3  |    |                  |
| 2484.10 MS @ 189.35/MS            |                               |     |      |    | 470364           |
| (7) p. m. of US BM                |                               |     |      |    |                  |
| 83.42 MS                          |                               | P - | 5/2  |    |                  |
| 663.89 MY                         |                               | P - | 6/1  |    |                  |
| 697.31 MS @ 3487.49/MS            |                               |     |      |    | 2431862          |
| (8) p. m. of US BM                |                               |     |      |    |                  |
| Cont. of subgrade                 |                               |     |      |    |                  |
| 258.88 MS                         |                               | P - | 7/1  |    |                  |
| 258.88 MS @ 4523.13/MS            |                               |     |      |    | 1170963          |
| (9) p. m. of prime coat with SS   |                               |     |      |    |                  |
| 3301.13 MS @ 51.26/MS             |                               |     |      |    | 169216           |
| (10) p. m. of top coat            |                               |     |      |    |                  |
| 3301.13 MS @ 17.18/MS             |                               |     |      |    | 56713            |
| (11) p. m. of M.S.S. under bitume |                               |     |      |    |                  |
| 3301.13 MS @ 238.77/MS            |                               |     |      |    | 788210           |

Continuation

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| Particulars                        | Details of actual measurement |              |    |    | Contents of area |
|------------------------------------|-------------------------------|--------------|----|----|------------------|
|                                    | No.                           | L.           | B. | D. |                  |
| (12) p m d i p l o n e n           |                               |              |    |    |                  |
| ferent c l g m 30                  |                               |              |    |    |                  |
|                                    |                               | P-872        |    |    |                  |
| 121.20 MB                          |                               | @ 872.35/MB  |    |    | 990513           |
| (13) p m d i p h a n d             |                               |              |    |    |                  |
| shul d r i p                       |                               |              |    |    |                  |
| h o n u s o l u p                  |                               |              |    |    |                  |
|                                    |                               | P-974        |    |    |                  |
| 150 M                              |                               | @ 532.08/M   |    |    | 79947            |
| (14) S I P 112 K M P o n           |                               |              |    |    |                  |
|                                    |                               | P-1214       |    |    |                  |
| 2 M                                |                               | @ 2541.87/v  |    |    | 5083             |
| (15) S I P 112 2 w P o n           |                               |              |    |    |                  |
|                                    |                               | P-1215       |    |    |                  |
| 5 M                                |                               | @ 691.80/00  |    |    | 3459             |
| (16) p m d i p a p i t i p         |                               |              |    |    |                  |
| G o u n t n e b e d                |                               |              |    |    |                  |
|                                    |                               | P-1216       |    |    |                  |
| 10 M                               |                               | @ 4235.42/00 |    |    | 42354            |
| (17) S I P 112 G o u n t n e b e d |                               |              |    |    |                  |
|                                    |                               | P-1217       |    |    |                  |
| 6 M                                |                               | @ 5750.94/00 |    |    | 34505            |
| (18) S I P 112 G o u n t n e b e d |                               |              |    |    |                  |
|                                    |                               | P-1218       |    |    |                  |
| 4 M                                |                               | @ 5595.81/00 |    |    | 22383            |

Continuation

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| Particulars                   | Details of actual measurement |             |    |    | Contents of area |
|-------------------------------|-------------------------------|-------------|----|----|------------------|
|                               | No.                           | L.          | B. | D. |                  |
| (9) principal road<br>mainly  |                               |             |    |    |                  |
|                               |                               | P - 12/9    |    |    |                  |
| 174.30 m                      |                               | @ 850.92/m  |    |    | 148315           |
| (10) principal road<br>mainly |                               |             |    |    |                  |
|                               |                               | P - 12/10   |    |    |                  |
| 40 m                          |                               | @ 947.11/m  |    |    | 37384            |
| (11) planting of tree         |                               |             |    |    |                  |
|                               |                               | P - 12/11   |    |    |                  |
| 75 Nos                        |                               | @ 810.76/9  |    |    | 6080             |
| (12) SIF 15' p229 well        |                               |             |    |    |                  |
| 75                            |                               |             |    |    |                  |
| Lugo Cation<br>and mainline   |                               |             |    |    |                  |
| 2 Nos                         |                               | P - 7/2     |    |    |                  |
| 3 Nos                         |                               | P - 13/13   |    |    |                  |
| 5 Nos                         |                               | @ 1012.21/0 |    |    | 5091             |
| (23) SIF 15' p229 well        |                               |             |    |    |                  |
| 24                            |                               |             |    |    |                  |
|                               |                               | P - 12/12   |    |    |                  |
| 1 No                          |                               | @ 3563.18/0 |    |    | 3563             |
| (24) E/W in excavation        |                               |             |    |    |                  |
|                               |                               | E/W fundu   |    |    |                  |
|                               |                               | P - 2/4     |    |    |                  |
| 15-65 m                       |                               | @ 258.89/m  |    |    | 4051             |
| (25) principal CC M/S         |                               |             |    |    |                  |
|                               |                               |             |    |    | 21225            |

Continuation

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| Particulars          | Details of actual measurement |                       |    |          | Contents of area    |
|----------------------|-------------------------------|-----------------------|----|----------|---------------------|
|                      | No.                           | L.                    | B. | D.       |                     |
| En. P. M.            |                               |                       |    |          |                     |
|                      |                               | P-215                 |    |          |                     |
| 2.84 m               |                               | @ 417.05/m            |    |          | 18224               |
| (26) P. M.           |                               | P. C. M.              |    |          |                     |
| En. S. S. T. M.      |                               |                       |    |          |                     |
|                      |                               | P-216                 |    |          |                     |
| 15.16 M <sup>3</sup> |                               | @ 7134.16/M           |    |          | 108154              |
| (27) S. I. T. M.     |                               | P. 3 M. P.            |    |          |                     |
|                      |                               | of 600 w.             |    |          |                     |
|                      |                               | P-217                 |    |          |                     |
| 7.5 m                |                               | @ 2579.15/a           |    |          | 19343               |
| (28) P. M.           |                               | P. M.                 |    |          |                     |
|                      |                               | P-218                 |    |          |                     |
| 12.42 m              |                               | @ 108.50/m            |    |          | 1354                |
|                      |                               | T. M.                 |    |          | 6768300             |
| Long 107.5 m         |                               |                       |    |          | 676830              |
|                      |                               | Total                 |    |          | 6091470             |
|                      |                               |                       |    |          | 20314               |
|                      |                               | Material State        |    |          |                     |
|                      |                               | 16.42                 | 10 |          | 2836 M <sup>3</sup> |
| Stone                |                               | 415.35 M <sup>3</sup> |    |          | @ 527.39/m          |
| 1)                   |                               | 167.35                |    | @ 419.88 |                     |
| 11                   |                               | 251.03                |    | @ 191.58 |                     |
| 11                   |                               | 313.24                |    | @ 467.20 |                     |
|                      |                               | 62.13                 |    | @ 351.99 |                     |
|                      |                               | 85.13                 |    | @ 351.99 |                     |

Continuation