



संवेदन

Name of Work—  
 Situation of Work—  
 Agency by which work is executed—  
 Date of Measurement—  
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

| Particulars                | Details of actual measurement |    |    |    | Contents of area |
|----------------------------|-------------------------------|----|----|----|------------------|
|                            | No.                           | L. | B. | D. |                  |
| Name of work: —            |                               |    |    |    |                  |
| Construction of Road       |                               |    |    |    |                  |
| from 10 No path            |                               |    |    |    |                  |
| Kali sthan to Bharali Tola |                               |    |    |    |                  |
| Name of Agency: —          |                               |    |    |    |                  |
| Alok Kumar Bhagat          |                               |    |    |    |                  |
| Agreement NO: —            |                               |    |    |    |                  |
| 29 SBD/MUNSY 2021-22       |                               |    |    |    |                  |
| Date of Commencement: —    |                               |    |    |    |                  |
| 12-06-2021                 |                               |    |    |    |                  |
| Date of Completion: —      |                               |    |    |    |                  |
| 11-06-2022                 |                               |    |    |    |                  |
| Date of entry: —           |                               |    |    |    |                  |
| 18/06/21                   |                               |    |    |    |                  |

|   |                                                           |  |  |  |                |
|---|-----------------------------------------------------------|--|--|--|----------------|
| ① | Setting out of working Benchmark                          |  |  |  |                |
|   | Pillar — do — Complete job                                |  |  |  |                |
|   | Length — 2.100m                                           |  |  |  |                |
|   | Qty — $2.100/1.000 = 2.10 \text{ km}$                     |  |  |  |                |
| ② | clearing & grubbing Road                                  |  |  |  |                |
|   | land — do — Complete job                                  |  |  |  |                |
|   | $2 \times 10 \times 30.0 \times 2.0 = 1200.0 \text{ m}^2$ |  |  |  |                |
|   | $2 \times 10 \times 30.0 \times 2.0 = 1200.0 "$           |  |  |  |                |
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|   | $2 \times 10 \times 30.0 \times 2.0 = 1200.0 "$           |  |  |  |                |
|   |                                                           |  |  |  | <u>7200.00</u> |

Continuation

1st R/A  
(Abstract & Cost)  
16

Sch. XLV-Form No. 134

| Particulars                | Details of actual measurement      |              |    |    | Contents of area |
|----------------------------|------------------------------------|--------------|----|----|------------------|
|                            | No.                                | L.           | B. | D. |                  |
| ①/1                        | Const. & benchmark                 |              |    |    |                  |
|                            | — do —                             | Complete job |    |    |                  |
| 2.10 km                    | (vide TMB Pg - ①/1)                |              |    |    |                  |
|                            | @ Rs 35061 = 100/km = Rs           |              |    |    | 73628 = 00       |
| ②/2                        | cleaning & grubbing Road           |              |    |    |                  |
|                            | — do —                             | Complete job |    |    |                  |
| 0.72 Hec                   | (vide TMB Pg - ②/2)                |              |    |    |                  |
| 0.70 Hec<br>unit           | @ Rs 49739 = 47/Hec = Rs           |              |    |    | 34818 = 00       |
| ③/3                        | Dismantling & cement               |              |    |    |                  |
|                            | Concrete — do —                    | Complete job |    |    |                  |
| 3.27 m <sup>3</sup>        | (vide TMB Pg - ③/6)                |              |    |    |                  |
|                            | @ Rs 464 = 11/m <sup>3</sup> = Rs  |              |    |    | 1518 = 00        |
| ④/4                        | Dismantling & R.C.C.               |              |    |    |                  |
|                            | — do —                             | Complete job |    |    |                  |
| 3.36 m <sup>3</sup>        | (vide TMB Pg - ④/3)                |              |    |    |                  |
| unit<br>3.0 m <sup>3</sup> | @ Rs 1140 = 38/m <sup>3</sup> = Rs |              |    |    | 3421 = 00        |
| ⑤/5                        | Dismantling & Brick masonry        |              |    |    |                  |
|                            | — do —                             | Complete job |    |    |                  |
| 64.35 m <sup>3</sup>       | (vide TMB Pg - ⑤/4)                |              |    |    |                  |
|                            | @ Rs 536 = 28/m <sup>3</sup> = Rs  |              |    |    | 34510 = 00       |
| ⑥/6                        | Removal & flume pipe               |              |    |    |                  |
|                            | — do —                             | Complete job |    |    |                  |
| 15.0 m                     | (vide TMB Pg - ⑥/5)                |              |    |    |                  |
|                            | @ Rs 229 = 83/m = Rs               |              |    |    | 3447 = 00        |
| ⑦/7                        | Excavation for Box cutting         |              |    |    |                  |
|                            | — do —                             | Complete job |    |    |                  |

Continuation

| Particulars            | Details of actual measurement                             |    |    |    | Contents of area |
|------------------------|-----------------------------------------------------------|----|----|----|------------------|
|                        | No.                                                       | L. | B. | D. |                  |
| 134.71 m <sup>3</sup>  | (Vide TMB pg (15)/1)                                      |    |    |    |                  |
| 134.70 m <sup>3</sup>  | @ Rs 261 = 90/m <sup>3</sup> = Rs                         |    |    |    | 35278.00         |
| (8)/8                  | Const. of Embankment for boundary cutting do complete job |    |    |    |                  |
| 134.71 m <sup>3</sup>  | (Vide TMB pg - (15)/2)                                    |    |    |    |                  |
| 134.70 m <sup>3</sup>  | @ Rs 51 = 09/m <sup>3</sup> = Rs                          |    |    |    | 6882.00          |
| (9)/9                  | Const. of Embankment do complete job                      |    |    |    |                  |
| 1859.43 m <sup>3</sup> | (Vide TMB pg - (14)/1a)                                   |    |    |    |                  |
|                        | @ Rs 155 = 67/m <sup>3</sup> = Rs                         |    |    |    | 289437.00        |
| (10)/10                | Construction of Embankment do complete job                |    |    |    |                  |
| 464.81 m <sup>3</sup>  | (Vide TMB pg - (19)/1(b))                                 |    |    |    |                  |
|                        | @ Rs 187 = 92/m <sup>3</sup> = Rs                         |    |    |    | 87347.00         |
| (11)/12                | Const. of GSI3 m-I do complete job                        |    |    |    |                  |
| 109.20 m <sup>3</sup>  | (Vide TMB pg - (16)/2)                                    |    |    |    |                  |
| 30.14 m <sup>3</sup>   | ( " " pg (17)/4)                                          |    |    |    |                  |
| 502.21 m <sup>3</sup>  | ( " " pg (15)/3)                                          |    |    |    |                  |
| 641.55 m <sup>3</sup>  | @ Rs 3937 = 02/m <sup>3</sup> = Rs                        |    |    |    | 2525795.00       |
| (12)/13                | Const. of GSI3 m-II do complete job                       |    |    |    |                  |
| 25.50 m <sup>3</sup>   | (Vide TMB pg - (10)/3)                                    |    |    |    |                  |
| 9.97 m <sup>3</sup>    | ( " " pg (17)/5)                                          |    |    |    |                  |
| 35.47 m <sup>3</sup>   | @ Rs 2792 = 57/m <sup>3</sup> = Rs                        |    |    |    | 99052.00         |
|                        |                                                           |    |    |    |                  |

Continuation

| Particulars           | Details of actual measurement |                          |                |            | Contents of area |
|-----------------------|-------------------------------|--------------------------|----------------|------------|------------------|
|                       | No.                           | L.                       | B.             | D.         |                  |
| (13)/29               | E/W                           | Excavation               | in foundation  |            |                  |
|                       |                               | — do —                   | Complete job   |            |                  |
| 303.20 m <sup>3</sup> | (Vide TMB                     | Pg - (3)/1)              |                |            |                  |
|                       | @ Rs                          | 261 = 90/m <sup>3</sup>  | = Rs           | 79408 = 0  |                  |
| (14)/30               | P/W                           | laying                   | P.C.C. in      |            |                  |
|                       | found                         | — do —                   | Complete job   |            |                  |
| 21.44 m <sup>3</sup>  | (Vide TMB                     | Pg - (4)/2)              |                |            |                  |
|                       | @ Rs                          | 7021 = 44/m <sup>3</sup> | = Rs           | 150604 = 0 |                  |
| (15)/31               | P/W                           | laying                   | RCC (14-20) in |            |                  |
|                       | found                         | — do —                   | Complete job   |            |                  |
| 81.58 m <sup>3</sup>  | (Vide TMB                     | Pg - (4)/3)              |                |            |                  |
|                       | @ Rs                          | 7554 = 95/m <sup>3</sup> | = Rs           | 616332 = 0 |                  |
| (16)/32               | P/W                           | laying                   | PCC (14-20)    |            |                  |
|                       | in sub-structure              | —                        |                |            |                  |
|                       | — do —                        | Complete job             |                |            |                  |
| 39.92 m <sup>3</sup>  | (Vide TMB                     | Pg - (7)/5)              |                |            |                  |
|                       | @ Rs                          | 7514 = 77/m <sup>3</sup> | = Rs           | 299990 = 0 |                  |
| (17)/33               | P/W                           | weep Holes               | —              |            |                  |
|                       | — do —                        | Complete job             |                |            |                  |
| 30 nos                | (Vide TMB                     | Pg - (6)/3)              |                |            |                  |
|                       | @ Rs                          | 120 = 415/each           | = Rs           | 3614 = 00  |                  |
| (18)/34               | P/W                           | laying                   | R.C.C. (14-25) |            |                  |
|                       | — do —                        | Complete job             |                |            |                  |
| 13.77 m <sup>3</sup>  | (Vide TMB                     | Pg - (6)/2)              |                |            |                  |

Continuation

| Particulars          | Details of actual measurement                        |    |    |    | Contents of area |
|----------------------|------------------------------------------------------|----|----|----|------------------|
|                      | No.                                                  | L. | B. | D. |                  |
| 21.21 m <sup>3</sup> | (vide TMB Pg - 7/4)                                  |    |    |    |                  |
| 34.98 m <sup>3</sup> | Unit 34.89 m <sup>3</sup>                            |    |    |    |                  |
|                      | @ Rs 8476 = 92/40 = Rs 29576000                      |    |    |    |                  |
| (19)/35              | S/F/P HYSD bar in sub-structure — do — Complete job  |    |    |    |                  |
| 6.18 MT              | (vide TMB Pg - 8)                                    |    |    |    |                  |
|                      | @ Rs 69940 = 78/MT = Rs 4322340                      |    |    |    |                  |
| (20)/38              | P/V & layup RCC (14-25) in superstructure —          |    |    |    |                  |
| 15.24 m <sup>3</sup> | (vide TMB Pg - 9)                                    |    |    |    |                  |
|                      | @ Rs 8870 = 61/40 = Rs 13518800                      |    |    |    |                  |
| (21)/39              | S/F/P HYSD bar in superstructure — do — Complete job |    |    |    |                  |
| 1.67 MT              | (vide TMB Pg - 10/1)                                 |    |    |    |                  |
| 1.52 MT              | @ Rs 71005 = 80/MT = Rs 10792900                     |    |    |    |                  |
| (22)/40              | Construction of RCC Railings — do — Complete job     |    |    |    |                  |
| 9.80 m               | (vide TMB Pg - 11/4)                                 |    |    |    |                  |
|                      | @ Rs 2396768/40 = Rs 23487000                        |    |    |    |                  |
| (23)/41              | P/V & layup Drainage spout — do — Complete job       |    |    |    |                  |
| 4 nos                | (vide TMB Pg - 12/3)                                 |    |    |    |                  |
|                      | @ Rs 540 = 59/each = Rs 216200                       |    |    |    |                  |
| (24)/42              | P/V & layup Cement wear up                           |    |    |    |                  |
|                      | Cement — do — Complete job                           |    |    |    |                  |

Continuation

