

# Schedule XLV-Form No. 134

(NABARD Scheme)

Consent & Request from Benchazet Chobhada Andhergaet Beryojan  
Kharasapur P.W. Path Shivpur Jaggaon and Se Kishurwa  
Tala Hafe Huse Middle school Ladoi for Pathmikman  
Date of Commencement \_\_\_\_\_  
Date of completion: \_\_\_\_\_

DIVISION

File No-52

Ag. No-16830/21-22  
SUB-DIVISION

Amara Perween

M.B.No-2298

MEASUREMENT BOOK

# 2nd on A/C Bill

5

Sch. XIV-Form No. 134

| Particulars                      | Details of actual measurement |    |    |    | Contents of area |
|----------------------------------|-------------------------------|----|----|----|------------------|
|                                  | No.                           | L. | B. | D. |                  |
| Ch. H) - MABARD                  |                               |    |    |    |                  |
| Name of work: Const of           |                               |    |    |    |                  |
| road from panchayat to Gadda     |                               |    |    |    |                  |
| ontargat Baniyas Pur - Khas      |                               |    |    |    |                  |
| Pur PWD Path Shivpur             |                               |    |    |    |                  |
| Largai more se Kuskwahe          |                               |    |    |    |                  |
| to la Hote kuye middle           |                               |    |    |    |                  |
| School Ladha                     |                               |    |    |    |                  |
| Ass. No - 165/2022               |                               |    |    |    |                  |
| Name of Contractor: - Anon       |                               |    |    |    |                  |
| Possem, W/O - md. A.K. Lokur     |                               |    |    |    |                  |
| Rahman, H) - Madar Pur           |                               |    |    |    |                  |
| Post - Makwa, P) - Asargang      |                               |    |    |    |                  |
| Dist - Meerut                    |                               |    |    |    |                  |
| Date of Commencement - 27/8/2022 |                               |    |    |    |                  |
| Date of Completion - 26/10/2022  |                               |    |    |    |                  |
| ABSTRACT OF COST.                |                               |    |    |    |                  |
| ① Const of Bench mark            |                               |    |    |    |                  |
| etc.                             |                               |    |    |    |                  |
| Bty. vide T.M. N.P.H. ①          |                               |    |    |    |                  |
| T.H. ① = 1.50 Km.                |                               |    |    |    |                  |
| @ Rs. 3774.06 / Km - Rs. 56612   |                               |    |    |    |                  |
| ② Const of Reference             |                               |    |    |    |                  |
| Pillar etc.                      |                               |    |    |    |                  |
| Bty. vide T.M. N.P.H. ②          |                               |    |    |    |                  |
| T.H. ② = 1.50 Km.                |                               |    |    |    |                  |
| @ Rs. 1714.97 / Km - Rs. 25722   |                               |    |    |    |                  |
| etc.                             |                               |    |    |    |                  |

R. 823320

Continuation

| Particulars | Details of actual measurement |    |    |    | Contor<br>of arc |
|-------------|-------------------------------|----|----|----|------------------|
|             | No.                           | L. | B. | D. |                  |

B.F. 823

(3) clearing and grubbing  
dead Land etc.

Bdy. vide. T.M. & P.H. (2)

I.N. (1) = 0.30 Ha

@ R. 52970.34/Ha = R. 1589.

(4) Const. of embankment  
etc.

Bdy. vide. T.M. & P.H. (2)

I.N. (4) = 740.4 Ha

@ R. 190.35/m<sup>2</sup> R. 142648.

(5) Const. of U.S.  
road I etc.

Bdy. vide. T.M. & P.H. (2)

I.N. (5) = 95.24 m

@ R. 2324.82/m<sup>2</sup> R. 221416

(6) Const. of Unreinfor-  
ced Cement Concrete  
pavement mso etc.

Bdy. vide. T.M. & P.H. (2)

I.N. (8) = 240.00 m

@ R. 6239.71/m<sup>2</sup> R. 1492454

(7) E/W excavation  
in foundation etc.

Bdy. vide. M.B. & P.H. (297)

P.H. (4) I.N. (1) = 98.67 m

and P.H. (2) I.N. (2) = 8.87 m

@ R. 305.42/m<sup>2</sup> R. 328452

Continuation

R 1918467

| Particulars                                                         | Details of actual measurement |    |      |                     | Contents of area |
|---------------------------------------------------------------------|-------------------------------|----|------|---------------------|------------------|
|                                                                     | No.                           | L. | B.   | D.                  |                  |
|                                                                     |                               |    | D.F. | R. 1                | 91846            |
| (8) Plv. Brick block Siding<br>etc.                                 |                               |    |      |                     |                  |
| Qty. vide <sup>(2297)</sup> P.N. (6)                                |                               |    |      |                     |                  |
| T.H. (3) = 15.96m <sup>2</sup>                                      |                               |    |      |                     |                  |
| @ R. 274.37/m <sup>2</sup>                                          |                               |    |      |                     | 4379=            |
| (9) Plv. P.C.C. m <sub>15</sub> in<br>foundation etc.               |                               |    |      |                     |                  |
| Qty. vide <sup>(2297)</sup> P.N. (4)                                |                               |    |      |                     |                  |
| T.H. (2) 212.29m <sup>2</sup>                                       |                               |    |      |                     |                  |
| and P.N. (5, 6) P.N. (4) = 60.13m <sup>2</sup>                      |                               |    |      |                     |                  |
| and P.N. (6) P.N. (4) = 2.95m <sup>2</sup>                          |                               |    |      |                     |                  |
| and P.N. (6) P.N. (5) = 3.63m <sup>2</sup>                          |                               |    |      |                     |                  |
|                                                                     |                               |    |      | 79.84m <sup>2</sup> |                  |
| @ R. 5034.40/m <sup>2</sup>                                         |                               |    |      |                     | 397919=          |
| (10) Plv. P.C.C./R.C.C. m <sub>20</sub><br>in sub-structure etc.    |                               |    |      |                     |                  |
| Qty. vide <sup>(2297)</sup> P.N. (7)                                |                               |    |      |                     |                  |
| T.H. (1) = 52.94m <sup>2</sup>                                      |                               |    |      |                     |                  |
| and P.N. (8) P.N. (1) = 3.95m <sup>2</sup>                          |                               |    |      |                     |                  |
| and P.N. (9) P.N. (2) = 1.95m <sup>2</sup>                          |                               |    |      |                     |                  |
| and P.N. (10) P.N. (3) = 4.44m <sup>2</sup>                         |                               |    |      |                     |                  |
|                                                                     |                               |    |      | 62.84m <sup>2</sup> |                  |
| @ R. 5879.11/m <sup>2</sup>                                         |                               |    |      |                     | 364740=          |
| (11) S/P/Placing HSD for<br>reinforcement in foundation etc.        |                               |    |      |                     |                  |
| Qty. vide <sup>(2297)</sup> P.N. (5) P.N. (3) = 0.262m <sup>2</sup> |                               |    |      |                     |                  |
| @ R. 56159.47/m <sup>2</sup>                                        |                               |    |      |                     | 11344=           |

Continuation

R. 2696849=

| Particulars                                           | Details of actual measurement |   |   | Contents of area           |
|-------------------------------------------------------|-------------------------------|---|---|----------------------------|
|                                                       | No.                           | L | B |                            |
|                                                       |                               |   |   | R. F. = 2676849=           |
| (12) S/P/F and 16.12 ft                               |                               |   |   |                            |
| HySD bar reinforcement                                |                               |   |   |                            |
| in <del>the</del> sub-structures                      |                               |   |   |                            |
| BM. vide <del>from</del> <sup>(2297)</sup> P.N. (6,7) |                               |   |   |                            |
|                                                       |                               |   |   | I.N. (8) = 0.592 MT.       |
|                                                       |                               |   |   | cf. 54321.73/MT. R. 33342= |
| (13) S/P/F and 16.12 ft                               |                               |   |   |                            |
| HySD bar in sub                                       |                               |   |   |                            |
| structure etc.                                        |                               |   |   |                            |
| BM. vide <del>from</del> <sup>(2297)</sup> P.N. (7,8) |                               |   |   |                            |
|                                                       |                               |   |   | I.N. (9) = 0.31 MT.        |
| and P.N. (8,9) P.N. (8,9) = 0.87 MT.                  |                               |   |   |                            |
|                                                       |                               |   |   |                            |
|                                                       |                               |   |   | 1.18 MT.                   |
|                                                       |                               |   |   | cf. 57559.10/MT. R. 67920= |
| (14) Back filling behind                              |                               |   |   |                            |
| Abutment and R/W etc.                                 |                               |   |   |                            |
| BM. vide <del>from</del> <sup>(2297)</sup> P.N. (10)  |                               |   |   |                            |
|                                                       |                               |   |   | I.N. (4) = 46.68 MT.       |
|                                                       |                               |   |   | cf. 805.03/MT. R. 37095=   |
| (15) P/W Drainage                                     |                               |   |   |                            |
| spout etc.                                            |                               |   |   |                            |
| BM. vide <del>from</del> <sup>(2297)</sup> P.N. (10)  |                               |   |   |                            |
|                                                       |                               |   |   | I.N. (5) = 2.10            |
|                                                       |                               |   |   | cf. 793.05/MT. R. 1586=    |

R. 2836792

Continuation

