

AGREEMENT No- 481 mngsy (ST)/SBD/2020-21

## Schedule XLV-Form No. 134

NAME OF WORK:- RED SACK TO FULBHARA

R.MD (WD) KISHANGANGA - 2 DIVISION

(ST)

THAKURGANGA SUB-DIVISION

MB No-1115

**MEASUREMENT BOOK**

NAME OF AGENCY:- SEENA PERMEEN

प्रमाणित किया जाता है कि इस मापि पुस्त में कुल 100  
(एक सौ) मुद्रित दोहरे पृष्ठ है। जो...  
सहायक अभियंता, ग्रा०का०वि०कार्य अवर प्रमण्डल...  
के नाम से निर्गत किया जाता है।

26/1/20

कार्यपालक अभि  
ग्रा०का०वि० कार्य प्रमण  
किशनगंज-2  
26/1/20

26/1/20

Sch. XLV—Form No. 134 ,

RW D(WD) KISHANGANG-2 DIVISION

THAKURGANG SUB-DIVISION

## Measurement Book

No. 1115

Name of Officer श्री अजीत कुमार दास (सहायक)

अभियंता ग्रा०का० वि० अवर प्रमण्डल  
किशनगंज

Date of first entry \_\_\_\_\_

Date of last entry \_\_\_\_\_

3rd and final Bill

ABST.

30

Sch. XLV—Form No. 134

| Particulars | Details of actual measurement |          |         |       | Contents of area |
|-------------|-------------------------------|----------|---------|-------|------------------|
|             | No.                           | L.       | B.      | D.    |                  |
| N/O         | Const. of Road                | for      | Reo     |       |                  |
|             | Sadak                         | se       | Fulbhas |       |                  |
|             | under masonry (ST)            |          |         |       |                  |
| Agmt.       | seema                         | proven   |         |       |                  |
| Asmt.       | 28/11/48                      | (ST)     | 1330    | 20.21 |                  |
| Start       | 26-02                         |          | 20      |       |                  |
| Comp        | 27-04                         |          | 21      |       |                  |
| 1/1         | providing and fixing          |          |         |       |                  |
|             | Bench mark pillar             |          |         |       |                  |
|             | vide TMB                      | PN-      | 21      |       |                  |
|             | gt (1) =                      | 0.70 km  |         |       |                  |
|             | CB =                          | 1787.89  | /km     |       |                  |
|             | CB                            | 3972.91  | /km     |       | 2781 = 0         |
| 2/2         | p/fixing reference            |          |         |       |                  |
|             | pillar at camp                |          |         |       |                  |
|             | vide TMB                      | PN-      | 21      |       |                  |
|             | gt (1) =                      | 0.70 km  |         |       |                  |
|             | CB =                          | 1787.89  | /km     |       | 2252 =           |
| 3/3         | clearing and grubbing         |          |         |       |                  |
|             | Road bed at camp              |          |         |       |                  |
|             | vide TMB                      | PN-      | 21      |       |                  |
|             | gt (3) =                      | 0.16     | /Ha.    |       |                  |
|             | CB =                          | 51133.76 | /Ha     |       | 8181 =           |
| 4/4         | Const. of Embankment          |          |         |       |                  |
|             | upto 100 m deep               |          |         |       |                  |
|             | vide TMB                      | PN-      | 21      |       |                  |
|             | gt (4) =                      | 796.75   | m       |       |                  |

Continuation

CB = 14156/m<sup>3</sup> B = 112788 =

B = 125002 =

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| Particulars | Details of actual measurement |    |    |                          | Contents of area |
|-------------|-------------------------------|----|----|--------------------------|------------------|
|             | No.                           | L. | B. | D.                       |                  |
| 5/5         | Const. of sub-grade           |    |    |                          |                  |
|             | and E/sloped                  |    |    |                          |                  |
|             | vide TMB PN                   |    |    | 21/22                    |                  |
|             | qta (5) =                     |    |    | 1998.28 m <sup>3</sup>   |                  |
|             | CB =                          |    |    | 1737.05 / m <sup>3</sup> | 353835           |
| 6/6         | Const. of Granular            |    |    |                          |                  |
|             | sub-base Cr-1                 |    |    |                          |                  |
|             | vide TMB PN                   |    |    | 22                       |                  |
|             | qta (6) =                     |    |    | 567.04 m <sup>3</sup>    |                  |
|             | CB =                          |    |    | 2072.55 / m <sup>3</sup> | 1175136          |
| 7/7         | prov. laying                  |    |    |                          |                  |
|             | spreading wheel               |    |    |                          |                  |
|             | compacting w/ BM              |    |    |                          |                  |
|             | Co III                        |    |    |                          |                  |
|             | vide TMB PN                   |    |    | 22                       |                  |
|             | qta (7) =                     |    |    | 196.88 m <sup>3</sup>    |                  |
|             | CB =                          |    |    | 4736.34 / m <sup>3</sup> | 932550           |
| 8/8         | prov. applying                |    |    |                          |                  |
|             | primer coat (SS1)             |    |    |                          |                  |
|             | cell rep                      |    |    |                          |                  |
|             | vide TMB PN                   |    |    | 22                       |                  |
|             | qta (8) =                     |    |    | 2625.04 m <sup>3</sup>   |                  |
|             | CB =                          |    |    | 45.89 / m <sup>3</sup>   | 120461           |
| 9/9         | prov. applying                |    |    |                          |                  |
|             | coat RS1                      |    |    |                          |                  |
|             | vide TMB PN                   |    |    | 22/23                    |                  |
|             | qta (9) =                     |    |    | 2625.04 m <sup>3</sup>   |                  |
|             | CB =                          |    |    | 15.59 / m <sup>3</sup>   | 40924            |

Continuation

$$R = 2747908$$

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| Particulars | Details of actual measurement           |    |    |          | Contents of area |
|-------------|-----------------------------------------|----|----|----------|------------------|
|             | No.                                     | L. | B. | D.       |                  |
| 10/10       | pro and laying                          |    |    |          |                  |
|             | and rolling close                       |    |    |          |                  |
|             | graded primary                          |    |    |          |                  |
|             | carpet 20mm thick                       |    |    |          |                  |
|             | vide TMB PN- 23                         |    |    |          |                  |
|             | gate (10) = 2625                        |    |    |          |                  |
|             | GB = 233.59/4 <sup>2</sup> B = 613179 = |    |    |          |                  |
| 11/11       | providing and fixing                    |    |    |          |                  |
|             | RCC M15 grade                           |    |    |          |                  |
|             | 1km stone wall                          |    |    |          |                  |
|             | vide TMB PN- 28                         |    |    |          |                  |
|             | gate (11) = 2.0 Nos                     |    |    |          |                  |
|             | GB = 2272.37/40 B = 4545 =              |    |    |          |                  |
| 12/12       | pro RCC M15                             |    |    |          |                  |
|             | grade 200 Meters                        |    |    |          |                  |
|             | stone post wall                         |    |    |          |                  |
|             | vide TMB PN- 23                         |    |    |          |                  |
|             | gate (12) = 3.0 Nos.                    |    |    |          |                  |
|             | GB = 604.52/40 B = 1814 =               |    |    |          |                  |
| 13/14       | providing and                           |    |    |          |                  |
|             | fixing Retro                            |    |    |          |                  |
|             | reflective circle                       |    |    |          |                  |
|             | Sign Board wall                         |    |    |          |                  |
|             | vide TMB PN- 24                         |    |    |          |                  |
|             | gate (13) = 2.0 Nos.                    |    |    |          |                  |
|             | GB = 4953.82/40                         |    |    |          |                  |
|             |                                         |    |    | D = 9908 |                  |

Continuation

$$B = 3377349$$

| Particulars | Details of actual measurement |                       |                     |          | Contents of area |
|-------------|-------------------------------|-----------------------|---------------------|----------|------------------|
|             | No.                           | L.                    | B.                  | D.       |                  |
| 14/15       | pro                           | fix                   | 900 x               |          |                  |
|             | 450 mm                        | Recta                 |                     |          |                  |
|             | regular                       | 2180                  | 1000                |          |                  |
|             | all cap                       |                       |                     |          |                  |
|             | vide TMB                      | PM- 24                |                     |          |                  |
|             | qte (14) =                    | 4.0 Nos               |                     |          |                  |
|             | CB =                          | 4523.20               | /NOB =              | 18093 =  |                  |
| 15/16       | proxi. and fixing             |                       |                     |          |                  |
|             | stop Brel                     | all                   |                     |          |                  |
|             | all                           |                       |                     |          |                  |
|             | vide TMB                      | PM- 24                |                     |          |                  |
|             | qte (15) =                    | 4.0 Nos               |                     |          |                  |
|             | CB =                          | 2849.69               | /NOB =              | 35399 =  |                  |
| 16/17       | providing and                 |                       |                     |          |                  |
|             | fixing stop Brel              |                       |                     |          |                  |
|             | all cap                       |                       |                     |          |                  |
|             | vide TMB                      | PM- 19                |                     |          |                  |
|             | qte <del>24</del> (16) =      | 4.0 Nos               |                     |          |                  |
|             | CB =                          | 5451.55               | /NOB =              | 21806 =  |                  |
| 17/17       | providing and laying          |                       |                     |          |                  |
|             | of Hot. app Roel              |                       |                     |          |                  |
|             | Mos. cur. all cap             |                       |                     |          |                  |
|             | vide TMB                      | PM- (25)              |                     |          |                  |
|             | qte (17) =                    | 141.88 M <sup>2</sup> |                     |          |                  |
|             | CB =                          | 735.44                | /M <sup>2</sup> B = | 104394 = |                  |

Continuation

3556991

B 3556991

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| Particulars | Details of actual measurement     |    |    |    | Contents of area |
|-------------|-----------------------------------|----|----|----|------------------|
|             | No.                               | L. | B. | D. |                  |
| 18/18       | providing plants                  |    |    |    |                  |
|             | of tree and cyp                   |    |    |    |                  |
|             | vide TMB plan- 25                 |    |    |    |                  |
|             | area (18) = 135.04 m <sup>2</sup> |    |    |    |                  |
|             | CB = 819.92 / 140' B = 110689     |    |    |    |                  |
| 19/19       | providing and laying              |    |    |    |                  |
|             | RCC #300 mandib                   |    |    |    |                  |
|             | elect cable and                   |    |    |    |                  |
|             | vide TMB plan- 25                 |    |    |    |                  |
|             | area (19) = 23.04                 |    |    |    |                  |
|             | CB = 880.76 / 14 B = 19567        |    |    |    |                  |
| 20/20       | pro for direction                 |    |    |    |                  |
|             | Barrel and set                    |    |    |    |                  |
|             | vide TMB plan- 25                 |    |    |    |                  |
|             | area (20) = 1.12 m <sup>2</sup>   |    |    |    |                  |
|             | CB = 316.20 / 14 B = 3162         |    |    |    |                  |
| 21/21       | pro Logo Barrel                   |    |    |    |                  |
|             | Citizen Barrel and                |    |    |    |                  |
|             | and                               |    |    |    |                  |
|             | vide TMB plan- 26                 |    |    |    |                  |
|             | area (21) = 5.04 m <sup>2</sup>   |    |    |    |                  |
|             | CB = 9279.93 / 140 B = 46400      |    |    |    |                  |
| 22/22       | E/W excavation                    |    |    |    |                  |
|             | in foundation and                 |    |    |    |                  |
|             | and                               |    |    |    |                  |
|             | vide TMB plan- 26                 |    |    |    |                  |
|             | area (22) = 29.80 m <sup>2</sup>  |    |    |    |                  |

Continuation

CB = 269.32 / 14 B = 8026

37448352

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| Particulars | Details of actual measurement |    |    |    | Contents of area |
|-------------|-------------------------------|----|----|----|------------------|
|             | No.                           | L. | B. | D. |                  |
| 23/23       | for permission                |    |    |    |                  |
|             | foundation wall               |    |    |    |                  |
|             | cell                          |    |    |    |                  |
|             | vide 74/13 PN- 26             |    |    |    |                  |
|             | 94- 23 = 2.764                |    |    |    |                  |
|             | 23 = 3650.84 / $M^3$          |    |    |    | 16726            |
| 4/24        | p/p/ci Reinf. c               |    |    |    |                  |
|             | ceiling M. no for             |    |    |    |                  |
|             | M open found.                 |    |    |    |                  |
|             | cell cap -                    |    |    |    |                  |
|             | vide 74/13 PN- 26/27          |    |    |    | 3195             |
|             | 94 (24) = 30.61 / $M^3$       |    |    |    |                  |
|             | 24 = 6364.60 / $M^3$          |    |    |    | 194820           |
| 25/25       | pro/Lamp Rec                  |    |    |    |                  |
|             | MPS Humid pipe                |    |    |    |                  |
|             | cell c                        |    |    |    |                  |
|             | vide 74/13 PN- 27             |    |    |    |                  |
|             | 94 (25) = 7.504               |    |    |    |                  |
|             | 25 = 4101.04 / $M^3$          |    |    |    | 307582           |
| 26/26       | pro. two coat                 |    |    |    |                  |
|             | painting cell c               |    |    |    |                  |
|             | vide 74/13 PN- 27             |    |    |    |                  |
|             | 94 (26) = 116.04              |    |    |    |                  |
|             | 26 = 97.19 / $M^2$            |    |    |    |                  |
|             |                               |    |    |    | $B = 11274 =$    |
|             |                               |    |    |    | $B = 3998413$    |

Continuation

[illegible]