

AGREEMENT NO.: - 22/M.M.G.S.Y.(S.C)/S.B.D. 20-21

Schedule XLV-Form No. 134

NAME OF WORK: - 507 Tarabari To Chandbhutta
Mukhiya tola To biswas tola
R.W.D(WD) KISHANUGAR 2-2 DIVISION

Dighalbank SUB-DIVISION

MB NO: - 1138

Measurement Book

NAME OF AGENCY: - Rakesh Kumar modi

माणित किया जाता है कि इस मापि पुस्त में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जो.. श्री राम प्रसाद,
महायक अभियंता, ग्रा० का० वि० कार्य अवर प्रमण्डल.. दि. २०/०५/०६
के नाम से निर्गत किया जाता है।

कार्यपालक अभियंता
ग्रा० का० वि० कार्य प्रमण्डल
मिशनर-2

Sch. XLV—Form No. 134

RWDLW2/KISHAN 2007-2 DIVISION

Dighalbank SUB-DIVISION

Measurement Book

No. 1138

Name of Officer Shri Ramu Prasad

Date of first entry _____

Date of last entry _____

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SOT... Tanabari to Chand Bhi Ha					
Mukhia Tola to Biswas Tola.					
Agency = Rakesh Kumar Modi					
Agreement No. = 22/MM/44/SBD/					
				20-21.	
D.O. of order =				11-05-2020.	
D.O. of completion =				10-03-2021.	
D/E					
<u>Record Measurement.</u>					
(1). Const. of B.H.R.R. pillar					
(2 nos)				=	0.6411 CH
(2) Const. of working R+L pillar					
(2 nos)				=	0.641 KM.
(3) Clearing and grubbing					
of road land for C. job.					
	2 x 21	30.0	1.50	=	1890.00 m ²
				=	0.189 Ha.
(4) Const. of Embankment					
for all C. jobs.					
	21	30.0	5.50	0.20	= 693.00 m ³
A) 60% 1000 w lead				=	415.80 m ³
B) 40% 1000 w lead				=	277.20 m ³

Continuation

ABSTRACT OF COST.

3

ch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Const. of B.M. & P.M.					
→ do → all c.s. & b.					
Vide T.M.B. Page (1) item (1)					
= 0.641 KM @ 3391.78/-					2174 = 60.
2) Const. of working & filler					
Vide T.M.B. Page (1) item (2)					
= 0.641 KM @ 1579.28/-					1012 = 60.
3) Clearing and grubbing of road land & do c.s. & b.					
Vide T.M.B. Page 1 item (3)					
= 0.189 Ha @ 51109.28/-					9660 = 60
4) Const. of Embankment					
→ do → 1000 m lead c.s. & b.					
Vide T.M.B. Page 1 item 4 (a)					
= 415.80 m ³ @ 174.63/m ³					72611 = 60.
5) Const. of Embankment					
→ do → 100 m lead c.s. & b.					
Vide T.M.B. Page 1 item 4 b					
= 277.20 m ³ @ 151.00/m ³					41857 =
6) Const. of sub grade chd					
Earth & shoulder c.s. & b.					
Vide T.M.B. Page 2 item 5					
1039.50 m ³ @ 187.61/m ³					195021 =

Continuation

No. 322,335 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7) P/G.S.B. Grid - do - C. 305			13/12	10	322,335 =
Vide T.M.B. Page 2 item 9					
= 472.50 m ³ @ 2568.51/m ³ 1213621 =					
8) P/W.B.M. Grid - do - C. 305					
Vide T.M.B. Page 2 item 10					
= 177.19 m ³ @ 4187.80/m ³ 742036 =					
9) Excavation of str.					
Vide T.M.B. Page 2 item 6					
= 6.30 m ³ @ 294.73/m ³ 1857 =					
10) P/laying Rec NB 300 mm					
for all 2.305					
Vide T.M.B. Page 2 item (8)					
= 15.0 M @ 1315.81/- 19737 =					
11) P/1st class bedding with					
local sand - do - C. 305					
Vide T.M.B. Page 2 item 9					
= 1.125 m ³ @ 326.98/m ³ 368 =					
12) P/fixing MMSY automatic					
single board with logo - C. 305					
Vide T.M.B. Page 2 item 11 =					
2 m ³ @ 10742.89/- 21486 =					

Continuation

Rs. 23,21,440 =

Sch. XLV—Form No. 134

[illegible]