

AGREEMENT NO. :- 38/MMGSY (SC) /SBD/2020-21

Schedule XLV-Form No. 134

ch. of work :- Border Road, KANCHANI School To DARGAH

RWD (WD) Kishanganj-2 DIVISION

DIGHAL Bank SUB-DIVISION

MB 8101156

MEASUREMENT BOOK

Name of Agency :- GHULAM SUBHANI,

प्रमाणित किया जाता है कि इस नाप पुस्तक में कुल 10
(एक सौ) मुद्रित दोहरा पृष्ठ हैं। जो. Sri. Ramu. Prasad
सहायक अभियंता, ग्रा.का.वि. कार्य अवर प्रमण्डल.. DIGHALBANK
के नाम से निर्गत किया जाता है।

3/9/20

कार्यपालक अभि-
ग्रा.का.वि. कार्य
3/9/20

Sch. XLV—Form No. 134

RWD(WD) Kishanganj-2 DIVISION

DighalBank SUB-DIVISION

Measurement Book

No. 1156

Name of Officer Sri. Ramu Prasad

AE. DighalBank

Date of first entry _____

Date of last entry _____

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Border Road Kanchanbadi School to Dargah (Indo N-India Border).					
Agency = Ghulam Subhan.					
Agreement NO. - 38/MMA SY/SC/SBD/					
					2020-21.
Rate of Agreement = 0.06% Below					
Date of work start = 24/06/2020.					
Date of Completion = 23/06/2021.					
D/E = 10/01/2021.					

Record Measurement.					
1. Const. of Reference B.M. Pillar					
(4 nos.) - do - all z. job.					
Length of Road = 1214m					1.214 km.
2) Const. of working B.M. Pillar.					
- do - do - all z. job.					
(6 nos.)					
					= 1.214 km.
3) Clearing and grubbing of road land - do - all z. job.					
40	30.0	3.00			= 3600.00 m ²
1	14.0	3.00			= 42.00 m ²
					3642.00 m ²
					= 0.36 Ha

Continuation

ABSTRACT OF COST.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1). Const. of B.M. & Ref. pillar C.S.B.					
vide T.M.B. Page (1) item (1) =					
1.214 cm @		3391.76/-		sq.	4118 = 00.
2). Const. of Ref. pillar (P.N. work)					
vide T.M.B. Page (1) item (2) =					
1.214 cm @		1579.28/-		sq.	1917 = 00
3). Clearing and grubbing of road land - do - C.S.B.					
vide T.M.B. Page 1 item (3) =					
0.260 Ha @		51109.28/-		sq.	18399 =
4). Quantity of Sh.					
vide T.M.B. Page 2 item (4) =					
24.00 m ³ @		334.22/m ³		sq.	8021 = 00
5). Const. of Embankment with met. obtained from - do - C.S.B.					
vide T.M.B. Page 3 item 16 =					
(A) = 132.086 m ³ @		174.63/m ³		sq.	23052 =
(B) Const. of Embankment - C.S.B.					
vide T.M.B. Page 3 item 16 (A)					
= 88.00 m ³ @		151.00/m ³		sq.	13288 =
					1

Continuation

sq. 68795 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F		68795200
7) Cont. of Subgrade and earth shoulder do - c/s					
Vide T.M.B. Page 5 item (5)					
2052.00 m ³ @ 187.61/m ³ to					3849762
8) P/G.S.B. for P.B. C/s					
Vide T.M.B. Page 5 item (6)					
= 923.40 m ³ @ 3117.33/m ³ to					28785432
9) P/W.D.M. G.I. do - c/s					
Vide T.M.B. Page 5 item (1)					
= 253.13 m ³ @ 4483.00/m ³ to					11347822
(10) P/P.R.M. 15 in P.A.P. - c/s					
Vide T.M.B. Page 4 item (2)					
= 30.80 m ³ @ 6045.92/m ³ to					1868192
11) Excavation of structure in F.A.P. do - all c/s					
Vide T.M.B. Page 2 item (9)					
= 220.01 m ³ @ 294.73/m ³ to					6484420
12) P/Laying Rec N.P. 300 mm H.P. do - all c/s					
Vide T.M.B. Page 3 item 11					
30.04 m @ 1333.68/m ³ to					4001020

Continuation

No. 47,58,769200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			2/1 r.	%	47,58,769 =
13/ P/ laying 1st class					
bedding with sand - c.s.s.					
vide T.M.B. Page 2 item 10 =					
2.10 m ³	@	326.98/-		%	687 =
14/ P/ pcc M10 in lev. course					
→ for all c.s.s.					
vide T.M.B. Page 3 item 12 =					
5.34 m ³	@	6374.12/m ³		%	34038 =
15/ P/ pcc M20 in R.P.					
Substr. → for all c.s.s.					
vide T.M.B. Page 3 item 13 = 36.20 m ³					
11	4	4	11	(M) = 112.23 m ³	
				148.434	
	@	6706.05/m ³		%	995379 =
16/ P/ and laying R.C.C. N.P.					
H.P. 1000 mm c.s.s.					
vide T.M.B. Page 3 item 15 =					
15.0 M	@	3939.89/-		%	59098 =
17/ P/ and laying 1st class					
bedding with granular mat.					
vide T.M.B. Page 3 item 14					
= 6.93 m ³	@	2278.54/m ³		%	15790 =

Continuation

Continuation