

AGREEMENT NO:-26/M.MGSY(SC)SBD/2020-21

Schedule XLV-Form No. 134

NAME OF WORK:- LO30 TO KUMHAR TOLI

R.W.D (W.D) KISHANGANJ-2 DIVISION

DIGHAJ BANK SUB-DIVISION

M.B.No-1106

MEASUREMENT BOOK

NAME OF AGENCY:- MOHAMMED HAIDER REYAZI

प्रमाणित किया जाता है कि इस मापि पुस्त में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जो प्र.सं. 14-सठ अंश
सहायक अभियंता, ग्रांकांविंकार्य अवर प्रमण्डल, दि. 22/12/20
के नाम से निर्गत किया जाता है।

20/12/20

कार्यपालक अभियंता

ग्रांकांविंकार्य इ. ए. ए.

कनिष्ठ गंज-2

Sch. XLV—Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No.

Name of Officer

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.	

Name of Road = L030 to Kumbhar Toli

Agency = Mohammad Haider Reyazi

Vill - Bangang

P.O - Lohagana Hat

P.S. - Bahadungauj

Dist - Kishanganj 855101

Agreement No. = 26/MMASV(SE)

/ SGO/2020-21.

Rate of Agreement = 0.137 Rs/sq.ft

D.O. of Est = 11-05-2020

D.O. of completion = 10-06-2021.

Record Measurement 20/11/20

1. P/fixing MMASV intomelay

Sign Board = 2 nos. = 2 no.

2. P/MMASV Logo Board = 2 no.

3. Setting out B.M. Pillar (B.M.) = 0.636 km.

4. Reference Working Pillar (B.M.) = 0.636 km.

5) clearing and grubbing of

road land = 20-00 x 3.00

20 30.0 3.00 = 18000 sq.ft

1 30.00 3.00 = 90.00 sq.ft

1 6.00 3.00 = 18.00 sq.ft

≈ 0.190 Ha.

Particulars	Details of actual measurement				Contents of area
	No.	Lo.	B.	D.	
(6). E/W in excavation c/s					
	4	7.00	0.70	0.60	$= 11.76 \text{ m}^3$
(7). H/cross bedding with local sand - c/s					
	4	7.00	0.30	0.25	$= 2.10 \text{ m}^3$
(8). P/R c/w B.H.P. 300 mm dia					
— do — all c/s					
	4	3	2.5		$= 30.0 \text{ m}^3$
(9). P/R c/w in embankment					
— do — all c/s					
	5	30.0	6.0	0.30	$= 270.0 \text{ m}^3$
	4	30.0	6.0	0.30	$= 216.0 \text{ m}^3$

	4	30.0	6.50	0.30	$= 234.0 \text{ m}^3$
	5	30.0	6.0	0.30	$= 270.0 \text{ m}^3$
					990.0 m^3
(A) 2000 m lead 60%					$= 594.0 \text{ m}^3$
(B) 100 m lead 40%					$= 396.0 \text{ m}^3$
20 20/11/20 S.E.					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

~~28/11/2020~~ Record Measurement

(1) P/Cont. of Subgrade and
earthly Shoulder - C Job.

5	30.0	6.0 _{av}	0.30	= 270.00 m ³
4	30.0	6.0 _{av}	0.30	= 216.00 m ³
4	30.0	6.0 _{av}	0.30	= 216.00 m ³
5	30.0	6.0 _{av}	0.30	= 270.00 m ³
				972.00 m ³

(2) P/G.S.B. Gradings - C Job

4	30.0	4.05	0.20	= 97.20 m ³
1	15.0	4.05	0.20	= 12.15 "
3	30.0	4.05	0.20	= 72.90 "

1	15.0	4.05	0.20	= 12.15 "
3	30.0	4.05	0.20	= 72.90 m ³
1	15.0	4.05	0.20	= 12.15 "
5	30.0	4.05	0.20	= 121.50 "
				400.95 m ³

~~Pub~~
28/11/20
S.E.

ABSTRACT OF COST.

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29-11-20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Const. of B.M. - T. 5 B					
vide T.M.B. Page (1) item (3)					
= 0.636 km @ 3391.76/- p.					2157 = 00
2) Const. of Ret. walling pillar.					
vide T.M.B. Page 1 item (4)					
= 0.636 km @ 1579.28/- p.					1004 = 00
3) Clearing and grubbing of road land do - T. 5 B.					
vide T.M.B. Page (1) item (5)					
= 0.190 Ha @ 51109.28/- p.					9711 = 00

4) Const. of embankment					
— 100m lead — T. 5 B					
vide T.M.B. Page 2 item 9A					
= 594.00 m ³ @ 174.63/- p.					1,03,730 =
5) Const. of Embankment					
— 800 m lead — T. 5 B					
vide T.M.B. Page 2 item 9B					
= 396.00 m ³ @ 151.00/- p.					59,796 = 00
6) Const. of sub grade & earthen shoulder do - all T. 5 B					
vide T.M.B. Page 3 item (1) -					
992.00 m ³ @ 187.61/- m ³					1,82,357 =

Continuation

Rs. 3,58,755 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			0.15	1	3,58,755 =
7) P/G.S.B. Graveling 1 - C/S					
Vide T.M.B. Page 3 item (2)					
					$400.95 \text{ m}^3 @ 2809.87/\text{m}^3 = 11,26,617 =$
8) Excavation of structure					
by family - C/S					
Vide T.M.B. Page 2 item (6)					
					$= 11.76 \text{ m}^3 @ 294.73/\text{m}^3 = 3466200$
9) P/laying Acc NP ₃ 30 mm					
imperial conduit pipe - C/S					
Vide T.M.B. Page 2 item (3)					

$$= 30.0 \text{ m} @ 1332.52/- = 39976200$$

10) P/laying 1st class beddw
with local sand - C/S

Vide T.M.B. Page 2 item (7)

$$= 2.10 \text{ m}^3 @ 326.98/\text{m}^3 = 68720$$

11) P/laying MMSY intermasonry

by hand - all C/S

Vide T.M.B. Page 1 item (1)

$$= 2 \text{ nos} @ 10742.89/- = 21486200$$

12) P/laying MMSY large Boor

Vide T.M.B. Page 1 item (2)

$$= 2 \text{ nos} @ 10742.89/- = 21486200$$

Continuation

$$\text{No. } 1572473 = 00$$

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[illegible]

Continuation