

Agreement No - 10/MMGSY(WB)/MBD/2020-21

Schedule XLV-Form No. 134

N/W-(i) PART(A) - Sukhani to Dallegan &

H.L. Rec Bridge over Muki River

Sukhani to Dallegan -

DIVISION

Thakurganj

SUB-DIVISION

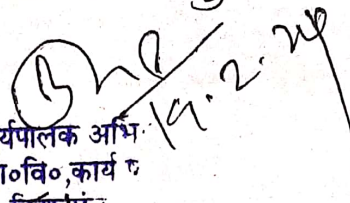
M.B. No - 1376

Measurement Book

प्रमाणित किया जाता है कि इस मापि पुस्त म कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ है। जो... अज्ञात... अज्ञात...
सहायक अभियंता, ग्रांकांवि० कार्य अवर प्रमण्डल... थाकुरगंज
के नाम से निर्गत किया जाता है।


19/2/20

कार्यपालक अभि.
ग्रांकांवि० कार्य अ
विभाग


19.2.20

Sch. XLV—Form No. 134

R.W.D. KNE-2 DIVISION

Thakurganj SUB-DIVISION

Measurement Book

No. 1376

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.	
NW:- Const. of Road (Part-A)					
Sukhani to Dallegan					
(iii) Part-B - Const. of High					
level RCC Bridge over					
Maiki River Sukhani					
to Dallegan under					
Thakurgaon road.					
Agreement no. - 10/MMGSY(LWB)/1900/2020-21					
Kishanganj 2-07					
Agency:- S.B. Engicon Private Limited					
Dt. of start - 28-01-2021					
Dt. of completion - 27-01-2023					
Record entry					
(1) Plv. and fixing of					
working benchmark					
Pillars all comp. -					
1 x 4.0 = 4.0 KM					
(2) Plv. and fixing of working					
reference pillars.					
With all comp.					
1 x 4.0 = 4.0 KM					
3. Clearing & Grabbly road					
land with all comp.					
2 x 134 x 30.0 x 1/25 = 9045.0 M ²					

Continuation

=> 0.9045 Hg

Asst
21/2/21
AE

Asst
20/2/21
DE

[illegible]

ABSTRACT OF COST

(1)	P/v. a fixing of working benchmark pillars with all comp. vide SMS p. No - ① Station ① 4.0 km @ 3773.88/km - 15096 = 00
(2)	P/v. Reference pillars with all comp. vide SMS p. No - ① Sta ② 4.0 km @ 1726.02/km - 6904 = 00

Continuation

U. 22000:W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F.Rs-22000200
(3/3)	clegry & Grubbing road land with all comp. vide TMS P.No-① 94m③ 0.9045 Hg. Q 51133.76/Hg-B 46250200				
4/9	Const. of embankment with material obtained from borrow pits with lead up to 100M. vide TMS P.No-6409				
	94m① 2123.28 M ³ Q 141-14/M ³ -B 29968000				
(5/10)	const. of Subgrade and Earth shoulder with all comp. vide TMS P.No-9 94m② 6412.50 M ³ Q 176-86/M ³ -B 1134115200				
(6/11)	Const. of granular Sub base with all comp. vide TMS P.No.(9) 94m③ 2460.04 M ³ Q 2658.74/M ³ -B 6540500=				
					Continuation B 80,42,545200

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f. B-80		42545.00
(7/12)	P/v. 19x18	WB M. 80.11			
		with all comp.			
		wide TMB P.No. (10)			
		q/cn (10) 425.255 m ³			
		@ 5114.67/m ³			2175039.00
8/34.	E/W in excavation				
		in ford? with all comp.			
		wide TMB P.No. (2)			
		q/cn (4) 452.55 m ³			
		@ 269.32/m ³			121881.20
(9/35)	P/v. PCC (M15) (1:2:5.5)				
		in levelling course			
		with all comp.			
		wide TMB P.No. (2)			
		q/cn (5) 30.70 m ³			
		@ 5274.86/m ³			161938.00
(10/36)	P/v. PCC M20 (1:2:4)				
		in open ford? all comp.			
		wide TMB P.No. (3)			
		q/cn (6) 119.25 m ³			
		@ 5928.14/m ³			706931.00
(11/37)	S/F/P HYSD bar				
		reinforcement all comp.			
		wide TMB P.No. (2)			
		q/cn (7) 0.80 mt.			
		@ 48972.31/mt			39178.00
Continuation					11247512.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.Ps-	112475/2=00
(12/38)				plain/RCC M20 in 846 sh.	
				with all comp.	
				vide TMB P.No-(4)	
				q. no (9) 105.45 m ³	
				Q 6115.53/m ³ →	646106=00
(13/39)				p/v. weepholes with	
				all comp.	
				vide TMB P.No-(5)	
				q. no (14) 160 Nos.	
				Q 103.07/m →	17451200
(14/40)				SIP P in SD bar	
				reinforcement in	
				substructure all comp.	
				vide TMB P.No-(3)	
				q. no (8) 4.30 mt.	
				Q 49113.30/mt →	211187200
(15/41)				Back filling with	
				all comp.	
				vide TMB P.No-(5)	
				q. no (16) 139-32 m ³	
				Q 702.44/m ³ →	97867200
(16/42)				p/v. and laying filter	
				material all comp.	
				vide TMB P.No-(5)	
				q. no (15) 79-10 m ³	

Continuation
Q 4366.50/m³ → 345390200

Q 125,655/3=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					3.6.83-125655/3-00
(12/43) P/V. RCC (mas) in					
superstructure all comp.					
vide TMS p. No. (5)					
q. form (11) 23-75 M ³					
as 7021-21/M ³ — 8					166754-00
(12/44) S/F/P HYSD by rein-					
forcement in superstructure					
with all comp.					
vide TMS p. No. (4)					
q. form (10) 2.0 M ³					
as 50210.90/M ³ — 8					100422-00
(12/45) Parapet with all comp.					
vide TMS p. No. (5)					
q. form (12) 6.0 M ³					
as 6115.53/M ³ — 8					36693-00
(20/48) Drainage spouts with					
all comp.					
vide TMS p. No. (5)					
q. form (13) 20 Nos.					
as 518.53/No — 8					10371-00
					1128,79,753-00
Add 1% Labour cess					128798-00
Add 12% GST					1545570-00
					1,45,54,121-00

Continuation

15/3/21
 AE

15/3/21
 AE