

AGGREGMENT NO:- 02/mmg84 (WB) /MBD/2020-21

✓ **Schedule XLV-Form No. 134**

NAME OF WORK:- TELBHITA TO BAIGANBAD

RMD(W-D)KISHAN GADDS-2 DIVISION

THAKUR GARY SUB-DIVISION

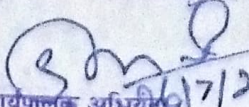
MB NO:- 1123

Measurement Book

NAME OF AGENCY:- TANVEER AHMAD

प्रमाणित किया जाता है कि इस मापि पुस्त में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जे०.सी०.एस०.एल०.कु०.ग०.एल०.एस०
सहायक अभियंता, ग्रा०.का०.वि०.कार्य अवर प्रमण्डल, ठाकुरगंज
के नाम से निर्गत किया जाता है।




कार्यपालक अभियंता
ग्रा०.का०.वि०.कार्य प्रमण्डल
किसानगंज-2

16/7/20

Sch. XLV—Form No. 134

RWD(WD) Kishan Ganga-2 DIVISION

THAKURGANJ SUB-DIVISION

Measurement Book

No. 1123

Name of Officer Ajeet Kumar Das
Assistant Engineer.

Date of first entry _____

Date of last entry _____

ABSTRACT OF COST

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
1/1	providing and fix				
	Benchmark pillar				
	all cap				
	vide TMB PN- 31				
	qte (1) = 3.99 km				
	CB = 3851.50 / km B = 15367 =				
2/2	prov. and fixing				
	Reference pillar				
	all cap				
	vide TMB PN- 31				
	qte (2) = 3.99 km				
	CB = 1764.75 / km B = 6962 =				
					B = 7041 = 0
3/3	clearing and boulders				
	Road level all cap				
	vide TMB PN- 31				
	qte (3) = 1.01 Ha.				
	CB = 51099.00 / Ha B = 51099 =				
4/30	prov. and Excavation				
	of foundation of				
	structure all cap				
	vide TMB PN- 31				
	qte (4) = 208.604 ³				
	CB = 269.00 / m ³ B = 56113 =				
5/31	providing and laying				
	peg MIS in founda				
	vide TMB PN- 31				
	qte (5) = 20.72 m ²				
	CB = 5529.50 / m ² B = 114571 =				

Continuation

$$B = 244191 = 0$$

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
6/32	providing and laying				
	plain / reinforcement				
	concrete M-20				
	grade and depth				
	vide TMB PN-32				
	Qty (6) = 6219.80 / 3				
					1556816 =
	Qty = 250.30 m ³				B = 1332717 =
7/33	providing and				
	laying RCC NP3				
	hume pipe and				
	vide TMB PN-32				
	Qty (7) = 52.50 m				
	QB = 4144.00 m B =				217560 =
8/35	providing B / material				
	(1.4) mortar and				
	up				
	vide TMB PN-32				
	Qty (8) = 15.12 / m ³				
	QB = 6274.70 / m ³ B =				94873 =
9/36	providing plaster				
	1.4 cm all over				
	vide TMB PN-32				
	Qty (9) = 168.04 m ²				
	QB = 152.32 m ²				
	141.30 / m ²				
	QB = 152.32 / m ² B =				21522 =
10/	providing RCC M20				
	on coping and				
	vide TMB PN-32				
	Qty (10) = 91.0 m				
	QB = 415.50 / m B =				87811 =
	Continuation				
	B =				2172773 =

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
11/5	Const. of Embankment				
	from borrow pit				
	Level upto 1000M				
	vide TMB PN-33				
	Qty (11) = 184.47M ³				
	QB: 175.20/M ³ B=				32319=
12/6	Const. of Emb-				
	ankment from				
	Borrow pit level				
	upto 100 M				
	vide TMB PN-33				
	Qty (12) = 1382.31M ³				
	QB 141.06/M ³ B=				194989=

(13/7)	Const. of Sub-grade				
	and E/shoulder				
	all up				
5883.0	vide	TMB	PN-33		
	Qty (13)				
636.00	vide	TMB	PN-36		
	Qty (2)				
492.00	vide	TMB	PN-37		
	Qty (2)				
7017.0M ³	QB=176.75/M ³				
	B=1240255=				
(14/4)	Excavation				
	of road ways				
	all up				

Continuation

$$B = 2640336 =$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		vide TMB PN- 33			
		9th (14) = 58.04			
(15/)		OB 76.60/M ³			4443 =
		providing and fix			
		Project Board			
		with Logo and			
		vide TMB PN- 34			
		9th (15) = 03.04			
		OB 9244.20/M ³			27733 =
(16/)		const. of Granular			
		sub-base @-1			
		all ce)			
1704.48		vide TMB PN- 34			
		9th (16)			
1309.73		vide TMB PN- 36			
		9th (1)			
3014.21		OB = 1882.80/M ³			
		B = 5675004 =			
(17/)		provid. and layer			
		spreading and			
		compacting Stone			
		agg WBM- III			
281.25		vide TMB PN- 32			
759.60		9th (17) =			
1046.85		M ³ OB = 4736.30/M ³			
		B = 4929778 =			
		B = 13277294 =			

Continuation

P.T.O

Continuation