

AGREEMENT NO:- 02/MPGSY (WB)/MRD/2020-21

Schedule XLV-Form No. 134

NAME OF WORK:- BIRNABARI TO PATESHWARI

RMID (MD) KISHANBAGAUT-2 DIVISION

THAKURGANJ

SUB-DIVISION

MB NO:- 1124 (1124)

Measurement Book

NAME OF AGENT:- TANVEER AHMAD

प्रमाणित किया जाता है कि इस मापि पुस्त में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जो श्री. राजेश कुमार दास
सहायक अभियंता, ग्रामोकांवि० कार्य अवर प्रमण्डल...
के नाम से निर्गत किया जाता है।

26/7/90

कार्यपालक अभियंता
ग्रामोकांवि० कार्य प्रमण्डल
थीरगंज-2

Sch. XLV—Form No. 134

RWD (WD) Kishanganj-2 DIVISION

THAKURGANT SUB-DIVISION

Measurement Book

No. 1124

Name of Officer Ajeet Kumar

Das. Assistant Engineer.

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>ABSTRACT OF COST</u>				
—	x				
1/58	pro. & fix. Bench				
	mark pillar all.				
	comp.				
	vide TMB PN-70				
	qte (1) = 4.53				
	km @ R 3884.50/km				
				Rs = 17597-	
(2/59)	pro. and fixing				
	Referee pillar				
	all up				
	vide TMB PN-70				
	qte (2) = 4.53/km				
				Rs = 1781.01/km Rs = 8068-	
(3/60)	cleaning and grub				
	bing road land				
	all up				
	vide TMB PN-70				
	qte (3) = 1.02 Hq.				
	@ B. 49493.0/Hq.				
				Rs = 50483-	
4/61	Dismantling of				
	Brick masonry				
	all up				
	vide TMB PN-70				
	qte (4) = 178.20 m ³				
	@ B. 228.30/m ³				
				Rs = 40683-	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/62	Dismantling of excement concrete cell cap vide TMB PN- 71 Qty (5) = 130.81 ³ @ R. 412.60 / ³ Rs. 643120				
6/62	removing of 911 HP all way vide TMB PN 71 Qty (6) = 10.01 ³ @ R. 227.0 / ³ Rs. 2270=				
7/64	construction of Embankment from borrow pit lead upto upto 1000.0 M vide TMB PN- 71 Qty (7) = 109.20 ³ @ R. 175.0 / ³ Rs. 19110=				
8/65	construction of Embankment from borrow pit lead upto 1000.0 M all cell vide TMB PN- 71 Qty (8) = 1092.0 @ R. 141.25 / ³ Rs. 154245				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/68) construction of subgrade and E/shoulder all cap					12057
786.40	vide TMS	PA-72			
	9th (9) =				
89.0	vide TMS	PA-80			
	9th (3)				
0806.4043	@ B 176.85/m				
					B = 1911112 =
10/68) construction of GSB Gr-1 all cap					
3104.62	vide TMS	PA-72			
	9th (10) =				
406.50	vide TMS	PA-79			
	9th (1)				
3511.21	@ B 2007.80/m				
limit-343	2.10/m				B = 6890970 =
					7049627 =
17/68) pod. laying, spreading and comp. in Stone cgg WBM-DT					
425.50	vide TMS	PA-72			
	9th (11)				
880.92	vide TMS	PA-79/80			
	9th (2)				
1276.4243	@ B 4763.50/m				
					B = 6190359 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/94	E/W Excavation				
	in found ⁿ cell				
	all				
	Vide TMB PN- 7/23				
	Qty 12 = 579.47 m ³				
	@ B = 260.40/m ³				B = 150.894.
13/90	prov. and laying				
	PCC M15 on				
	levelling course				
	all up				
	Vide TMB PN- 73				
	Qty (13) = 2.96 m ³				
	@ B = 5595.0 m ³				B = 16561.2
14/96	prov. and laying				
	PCC M20 in				
	open found ⁿ cell				
	Vide TMB PN- 73				
	Qty (14) = 188.74 m ³				
	@ B = 6310.50 m ³				B = 1191044.
15/99	supp. and B.H.				
	steel box Reinf.				
	in ^{substr.} found ⁿ cell				
	all up				
	Vide TMB PN- 73				
	Qty (15) = 5.33 m ³				
	@ B = 53231.0 m ³				B = 283721.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/92	pro and levelling				
	concrete plain/				
	RCC in substructure				
	all w				
	vide TMS p. 1-73				
	92 (16) = 146.74				
	at 6522.80/1/1 B				957156 =
17/91	pro and levelling				
	plain/RCC in open				
	ford all w				
	vide TMS p. 1-74				
	91 (15) = 30.61/1/1				
	at 6309.0/1/1 B				193118
18/95	pro and levelling				
	Mix as leveling				
	course all w				
	vide TMS p. 1-74				
	95 18 = 42.66/1/1				
	at 5596.30/1/1 B				238738
19/104	supp. fill and placing				
	bet. Reinf. in super				
	st. all w = 2.11/1/1				
	at 54210.0/1/1 B				114383
20/103	pro and levelling				
	RCC in super structure				
	all w				
	vide TMS p. 1-74				
	92 20 = 24.82/1/1				

Continuation

at 7574.0/1/1 B = 188365

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21/102	pro. pcc M-20				
	on coping adu				
	vite 74B PN-75				
	gate 21 = 3.90 m				
	OB 651.90/m ³ B-25425				
22/92	pro. 9nd design				
	RCC H.P. 11P3				
	all up				
	vite 74B PN-75				
	gate 22 = 7.80 m				
	OB 4114.50/m ³ B-30859				
23/98	pro. weep holes				
	all up				
	vite 74B PN-86				
	gate 40 = (23) = 140				
	OB 109.90/m ³ B-15386				
24/100	pro. Baffle Hill				
	all up				
	vite 74B PN-25				
	gate 24 = 132.91 m				
	OB 689.80/m ³ B-91681				
25/101	pro. pillar media				
	all up				
	vite 74B PN-25				
	gate 25 = 91.84 m				
	OB 4474.80/m ³ B-410966				
26/106	pro. Drainage spout				
	all up v.				
	vite 74B PN-76				
	gate 26 = 26.11 m				
	OB 509.0/m ³ B-101802				

Continuation

= 26.11 m

OB 509.0/m³

B-101802

Continuation

20 8.2
5.6