

AGREEMENT NO:- 02/mmg84(wd)/MBD/2020-21

Schedule XLV-Form No. 134

NAME OF WORK:- TELIBHITTA TO BAIGAHADI

RMD(W-D)KISHANGAHADI-2 DIVISION

THAKUR GAY 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। जो...
सहायक अभियंता, ग्रा०का०वि०कार्य अवर प्रमण्डल...
के नाम से निर्गत किया जाता है।

[Signature]
26/7/20

कार्यपालक अभियंता
ग्रा०का०वि०कार्य प्रमण्डल
किशनगंज-2

[Signature]
26/7/20

Sch. XLV—Form No. 134

RWD(WD) Kishnonganj-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 _____

Name to work—

1

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.	
	1st	on	A/c	Bill	
N/A	const. of Road with				
	CD Marks from Telibheet				
	to Baigambare at				
	Thakurani Block				
N/Agency - TANVEER AHAMAD					
Agreement No. 02/MM4SY(WB)/MBD/20-21					
Dt. of Start - 24-06-20					
Dt. of Comp - 23-06-21					

	Record Entry				
(1)	Providing and fixing				
	of Working benchmark				
	Pillar of 1/125 per km				
	all up				
	1x	3.99	NO	=	3.99 NOS
(2)	Providing and fixing				
	Working Reference				
	Pillar of 1/125 per km				
	all up				
	1x	3.99		=	3.99 NOS

Continuation

ABSTRACT OF COST

15

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1/1) providing and fix of working of Bench mark pillar all work					
vide TMB PN-01					
qte-(1) = 3.99 Nos-					
@ RS- 3851.50/N					
@ RS-					Rs 15367 =
(2/2) Providing and fixing working					
Reference pillar all up					
vide TMB PN-01					
qte-(1) = 3.99 Nos.					
@ RS- 1744.75/Nos					
					Rs 6962 =
(3/3) clearing and Grubbing Road land all up					
vide TMB PN-(2)					
qte-(3) = 0.97 1.726					
limit = 0.900 1.0 H					
@ RS= 5199 51099/H					
					R = 45989

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/30) Excavation for foundation of structure all deep					
29.80 vide TMB P.N. - (2)					
qte. (4) =					
29.80 vide TMB P.N. - (3)					
qte. (9) =					
29.80 vide TMB P.N. - (5)					
qte. (2)					
59.60 29.80 vide TMB P.N. - (8)					
qte. (1)					
29.80 vide TMB P.N. - (7)					
29.80 vide TMB P.N. - 13					
qte. (1)					
29.80 vide TMB P.N. -					
qte.					
= 208.60 M ³ @ RS = 269.00 / M ³ RS = 56113 =					
(5/31) Providing and laying pcc MIS as levelling course all deep					
3.0 M ³ vide TMB P.N. - (2)					
qte. (5)					
3.0 M ³ vide TMB P.N. - (4)					
qte. (2)					
2.96 vide TMB P.N. - (5)					
qte. (3)					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3.043	vide	TMB	PN-	(7)	
	qte-	(10)			
5.998	vide	TMB	PN-	8/9	
	qt-	(2)			
3.0	vide	TMB	PN-	(13)	
	qt-	(2)			
$= 20.96 M^3 @ Rs. 5529.80/M^3 Rs.$					
Limit = 20.22 M ³ Rs. 114571 =					
(6/32)	Prov. and laying concrete for plain reinforced concrete for culverts				
	pcc M-20				
31.61	vide	TMB	PN-	(3)	
	qt-	(6)			
30.756	vide	TMB	PN-		
	qt-				
30.97	vide	TMB	PN-	(4)	
	qt-	(4)			
30.97	vide	TMB	PN-	(6)	
	qt-	(4)			
63.42	vide	TMB	PN-	(8)	
30.60	vide	TMB	PN-	(8)	
	qt-	(9)			
31.607	vide	TMB	PN-	(14)	
	qt-	(3)			
$= 250.30 M^3 \text{ Limit} = 214.27 M^3$					

Continuation

@RS = 6219.80/M³ Rs. 1332717 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/33) Prov. and laying RCC pipe NPs for culverts all cov					
7.50 M vide TMB PN- (3)					
qt- (7)					
7.50 vide TMB PN- (6)					
7 qt- (5)					
7.80 vide TMB PN- (8)					
qt- (11)					
7.80 vide TMB PN- (4)					
qt- (14) (3)					
15.0 vide TMB PN- (9)					
qt- (4)					
7.50 vide TMB PN- (4)					
qt- (4)					
52.50 M (BR- 4/440/RM R) 2/7560 = 0					
(8/35) Prov brick/masonry all cov					
vide TMB PN- (6)					
qt (6) = 15.12 m ²					
@ RS- 6274.20/m ² R- 94873 =					
(9/36) Prov plastering of all cov					
vide TMB PN- 6/2					
qt (2) = 168.0 m ²					

Continuation

 $41m^2 = 152.32$ @ R- 141.30/m² Rs- 2/5222 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/36) Providing pcc up to architectural coping on the top all cel vide TMB PN- (7) (8) = 104.2 M Limit 91.0 M @ = 415.50 M B = 37811 = 0					
11/ Const. of Embankment from borrow pit up to lift 1.5 M (1/5) is 1000 M lead = (10)					

	vide TMB PN- 10/13				
	As per E/W Qty sheet				
(1) (2) 78.4 M ³					
	BP = 125.20 M @ B = 32319 =				
(11/6) 100 M total					
	vide TMB PN- 10/13				
	As per E/W Qty sheet				
gt - (11) 10/13 =					
	= 1382.31 M ³				
	@ B = 141.05 M ³				194975 =
(12/7) Const. of sub grade and G/S shoulder all cel vide TMB PN- (14) & (1)					
	Continuation				
	= 4987.50 M ³ @ B = 126.25 M ³				
					B = 881541

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/4) Excavation of road ways thru					
Box cutting all					
vide typ PN-①					
qk-⑤ = 58.50 m ³					
@ B = 76.60/m ³ R					443120
14/ prov and fixing					
Logo of MCA					
protect board etc					
all up					
vide typ PN-⑤					
qk-① = 3.0 m ³					
@ B = 9244.20/MO R					27733 =
					C.M. = 3089584
Add. GST + L.C.C. (3%) B =					401646 =
					C.D. R = 3491230
					B = 3491230
					Net RS = 3491230

(Signature)
 20/01/21
 J.E