

AGREEMENT NO:-36/MMSY/SBD/2020-21

Schedule XLV-Form No. 134

NAME OF WORK TO4 GHWALTOLI CHOWK TD

DR ISLAM TOLR

R.W.D (W.D) KISHANGHARJ-2

DIVISION

MMSY (S.C)

THAKURHARJ

SUB-DIVISION

MB NO:-1111

Measurement Book

NAME OF AGENCY:- PRANATI KUMAR

... कया जाता है कि इस मापि पुस्त में कुल 10:
(एक सौ) मुद्रित दोहरे पृष्ठ है। जो १/१३... १/१३... १/१३... १/१३...
सहायक अभियंता, ग्रा०का०वि० कार्य अवर प्रमण्डल.... 6/१३ २०११-
के नाम से निर्गम किया जाता है।

26/7/20

कार्यालयक अभि
ग्रा०का०वि० कार्य
26/7/20

Sch. XLV - Form No. 134

THAKURANJ DIVISION
R.W.D (W.D) KISHANGANGA SUB-DIVISION

Measurement Book

No. 111

Name of officer अजीत कुमार (सहायक)
अभियंता गामपीया काठ विभाग

Date of first entry _____

Date of last entry _____

2nd ~~Ad~~ on A/c Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W	Const. of Road from Toy Gwalior Chowk To Dr. Islam Tola o				
N/Agency	Pawan Kumar				
Assesment N	36/MM43 (3C) / (SBN) / 020-2				
Dt of start	24-06-20				
Dt of compl	23-06-21				
	Record Keeping				
①	Providing and laying spreading and compacting				
	Stone of regular of specific size of 80 BM-Crs-III cell up				
	1x10x30.0	x3.28	+3.27	x0.075	
				2	= 85.05
	1x10x30.0	x3.28	+3.27	x0.075	
				2	= 84.93
	1x10x30.0	x3.27	+3.25	x0.075	
				2	= 84.60
	1x3x30.0	x3.25	+3.28	x0.075	
					= 85.84
					25.25
	1x1x10.0	x3.28	+3.27	x0.075	
				2	= 2.82
	1x1x20.0	x3.25	x0.075		
					= 5.63

Continuation

$$\approx 288.78 \text{ N}^3$$

Briny
18/02/2019

Bunny
15/02/20
J.E

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) Const. of Working Benchmark pillar					
all set					
vide TMB p. 11-14					
gt = ① = 1.15 km					
CRS 3391.26/km BS = 3900 =					
(2/2) Const. of Reference pillar					
all set					
vide TMB p. 11-14					
gt ② = 1.10 km					
CRS 1579.28/km RS = 1816 =					
(3/3) clearing and grubbing road land					
all set					
vide TMB p. 11-14					
gt = ③ = 0.19 Ha.					
CRS 51109.28/Ha RS = 9711 =					
(4/4) Dismantling of stone					
Block masonry					
all set					
vide TMB p. 11-15					
gt = ④ = 116.23 m ³					
CRS 334.22/m ³ RS = 38880 =					
(5/5) Stacking the existing road					
all set					
vide TMB p. 15 gt ⑤					

Continuation

= 153.04 Ha @ RS 43/4² RS = 2361 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/40)	Disment. of RCC				
	cell cap				
	vide TMB PN-15				
	qt (6) = 9.54 m ³				
	@ R ₁ 465.84/m ³ R ₁ = 4445 =				
(7/41)	Disment. of RCC				
	cell cap				
	vide TMB PN-15/16				
	qt (7) = 12.22 m ³				
	@ B ₂ 116432/m ³ B ₂ = 14510 =				
(8/42)	Removal of all				
	types of HP				
	all HP				
	vide TMB PN-16				
	qt (8) = 300 m ³				
	@ B ₂ 558.99/m ³ B ₂ = 16770 =				
(9/19)	E/W Excavation				
	for concrete cell				
	cap				
	vide TMB PN-16				
	qt (9) = 235.03 m ³				
	@ B ₂ 294.73/m ³ B ₂ = 69270 =				
(10/22)	Prov. and laying				
	PCC M10 cell cap				
	vide TMB PN-16				
	qt (10) = 534 m ³				

Continuation

$$@ B = 5552.65/m^3 \quad B = 31253 =$$

BR-1929/6-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/23) floor and laying plain/reinforced cement concrete M-20 all cap					
vide TMB p.N-17					
qt. (11) = 188.13 m ³					
@ R= 6198.34/m ³ B= 116433					
(12/24) floor and laying Rec pipe NP3 for Culverts all cap					
vide TMB p.N-17					
qt. (12) = 54.50 m					
@ B= 3987.73/m					
B= 598/620					
(13/25) Ty B-B (first class) Bedding laying with all cap					
vide TMB p.N-18					
qt. 210-13					
= 6.34 m ³ @ B= 1126.5/m ³					
B= 78/920					
(14/26) Provo Bridge Massing in Road all					
vide TMB p.N-18					
qt. (14) = 5.90 m ³					

Continuation

@ B= 6249.14 m³ B= 3687020

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/22) Plastering with C.M 1:4 and vide TMB p. 18 qt (15) = 102.20 m ² @ Rs 150.13/m ² B = 153432					
(16/28) Bore drilling in found. all up vide TMB p. 19 qt (16) = 19.20 m ³ @ Rs 1135.53/m ³ B = 2179420					

(17/12) providing and doing PCC MP in foundation all over vide TMB p. 19 qt (17) = 31.80 m ³ @ Rs 554.39/m ³ B = 175582					
(18/32) support pit (M/S) Bor joint in found. all over vide TMB p. 19 qt (18) = 0.5340 m ³ @ Rs 54534.88/m ³ B = 289032					
				B = 170	32752

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/30)	Pro and lying				
	rec m-ns per				
	Deek slab cel				
	cap				
	vide TMB PM-20				
	gt (19) =				12.824^3
	OB-7405.93/m ³				B-94944:
(20/31)	Pro and lying				
	wearing cage				
	cell cap				
	vide TMB PM-20				
	gt (20) =				1.6654
	OB-11189.65/m ³				
					B2 1861920
(21/37)	Pro weep holes				
	are				
	vide TMB PM-20				
	gt (21) =				35.045
	OB 142.89/m ³				B-412620
(22/34)	Pro. Filter media				
	cell cap				
	vide TMB PM-21				
	gt (22) =				11.344^3
	OB 2443.55/m ³				B-27710=

Continuation

C.O. V B-18486742

RP: 18486740

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23/35)	Bord. Tar phelt construction under thermal deck roof				
	vide TMB p.N- 21				
	qto (23) = 2.0 LS				
	@ RS = 1000 = 0/LS B = 2000 = 0				
(24/36)	providing in Plying in position Tar & Filler all up				
	vide TMB p.N- 21				
	qto (24) = 15.0 M				
	@ R = 388.43/M R = 2				
	B = 5826 =				
(25/20)	prov. and laying RCC Pipe MPY all up				
	vide TMB p.N- 22				
	qto (25) = 30.0 M				
	@ RS = 1351 = 64 /M B = 40549 =				
(26/21)	Typ. B (First class) Bedding laying all up				
	vide TMB p.N- 22				
	qto (26) = 2.10 M ³				
	@ R = 326 = 98 /M ³ B = 687 = 0				

Continuation

B = 1897736 = 0

$$B = 1897736 = 0$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27/6) Const. for road					
ways in soil					
all cap.					
vide TMB PN-22					
9th (27) = 46.50 m ³					
@ B2 126224/m ³ Rs = 5874 =					
(28/7) Const. of Embankment					
with approved materials					
all cap.					
(i) 100 M lead					
vide TMB PN-23					
9th (28) = 46.83 m ³					
@ B2 35266/m ³ B = 1659 = 0					
(29/8) Const. of Embankment					
of approved materials					
all cap =					
(i) 1000 = 0 M lead					
vide TMB PN-23					
9th 29(1) = 165.05 m ³					
@ B2 174.63/m ³ Rs = 28823 =					
(11/9) 100 M lead					
vide TMB PN-23/24					
9th 29(11) = 110.04 m ³					
@ B2 15120/m ³ Rs = 16616 =					
(30/10) Const. of Subgrade and					
E/shoulder all cap					

Continuation

$$B = 1950708 =$$

B = 1950708 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	vide TMB	pnl-	28		
	91 (30) =	1455.48 m ³			
(31/11)	Const. of GSB cur-1				
	all cap				
	vide TMB	pnl-	26		
	91 (31) =	670.0 m ³			
	BR =	2376.56 m ³	B =	1588275	
(32/48)	providing and fixing				
	MM 987 project				
	Boards all cap				

	vide TMB	pnl-	25		
	91 (32) =	2.0 MDS.			
	BR =	10742.89 m ³	B =	21486 =	
(33/12)	providing and laying				
	spreading and compacting				
	Stone egg. WBM-III				
	all				
	vide TMB	pnl-	27		
	91 (1) =	288.28 m ³			
	BR =	4465.64 m ³			
			B =	1289588 =	
(34/16)	Const. of dweel ot.				
	Expansion and Const. Joint				
	plain cement concrete				
	all cap				

Continuation

B = 5123120 = 0

[illegible]

Branding
24/02/21
J.E