

N.H-105 PARADICH TO JETIYAHAT PASWAN TOLA

Schedule XLV-Form No. 134

N.D.B

Ac.No:- MMGSY-ND B- BRRP- 288-DBG-2

Executive Engineer

DIVISION

K.W.D.(W) Division
Darbhanga-2

Keethi

SUB-DIVISION

Ag.No: - 07/S.B.D/ 2022-23

Measurement Book

1203

Sri RAMANAND SINGH

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		limited	=	1841.631	
		1841.631 X 97.8%			
		1841.631	X 97.8%	=	1801 m ³
i)		Lead for 100 m			
		1801	X 70%	=	1260.7 m ³
ii)		Lead for 1000 m			
		1801	X 30%	=	540.3
<i>Ram</i> 15/05/2024 <i>JE</i> <i>pay</i> 15/5/24 <i>AE</i>					
		Abstract of cost			
Name of work - NH-105 Paradih TO					
Jethahi Paswan Tola					
Agency - Sri Ramnand Singh					
App. NO - 07 SBD / 2022-23					
D.O.S - 07/06/2022					
D.O.C - 06/06/2023					
1) setting out Bench					
mark pillars					
Qty = 2.0 No vide TMB P.No					
@RS 4016.13 Rs = 8032.26					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2) construction of Ret pillar					
Qty - 8 No vide TMB P.No. 16					
			@RS 1851.82	RS = 14815 =	
3) Clearing & Graveling Road land					
Qty = 0.689 hec. vide TMB P.No. 16					
			@RS 52970.33	RS = 36497 =	
4) Excavation for Road work in Soil					
Qty = 150 m ³ vide TMB P.No. 16					
Qty = 23.5 m ³ vide TMB P.No. 16					
			@RS 75.57	RS = 1311 =	
5) construction of embankment with material					
1) 1/5 of C/S					
Qty = 998.508 m ³ vide TMB P.No. 17					
Qty = 540.3 m ³ vide TMB P.No. 17					
Qty = 1538.8 m ³					
			@RS 190.07	RS =	
			@190.07	RS = 292482 =	
Lead for 100m					
Qty = 2329.852 m ³ vide TMB P.No. 17					
Qty = 1560.7 m ³ vide TMB P.No. 17					
Qty = 3590.55 m ³					
			@RS 154.98	RS = 553950 =	

RS = 918887 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6) Construction of sub-gr L. earth shoulder					
Qty = 1199.8 vide TMB P ^{no} - 17					
Limit ^{Qty} 160 m ³					
				@ RS 191.76	RS = 222442=
7) Construction of G. S. B. with well channel					
Qty = 846.6 m ² vide TMB P ^{no} - 17					
Qty = 10661 m ² vide TMB P ^{no} - 21					
Qty = 953.21 @ 2829.95				RS =	2697536
8) P/V Laying & Rolling					
W.B.M. Gr-III					
Qty = 410.625 m ³ vide TMB P ^{no} - 17					
Qty = 64.4 m ³ vide TMB P ^{no} - 23					
Qty = 475.025 m ³					
				@ RS 3535.03	RS = 1679237.
9) P/V and Fixing Masonry Brick (N.D.P.)					
Qty = 2 No vide TMB P ^{no} - 17					
Qty = 1 No vide TMB P ^{no} - 25					
Qty = 3 No vide					
				@ RS 7085.3	RS = 29125=
10) Providing and applying prime coat (SS-1)					
Qty = 4163.21 m ² vide TMB P ^{no} - 18					
Qty = 849 m ² vide TMB P ^{no} - 23					
Qty = 5062.2 @ RS 41.01				RS =	205550=
Continuation					
					RS = 5752767=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11) Providing & applying Tack coat (RS-1)					
Qty = 4163.2	1 m ²	vide TMB P. no		18	
Qty = 849	m ²	vide TMB P. no		23	
Qty = 5012.4	m ²				
		@ RS 14.02	RS =	70271 =	
12) Providing & applying M. G. S. 7% - do -					
Qty = 4163.2	1 m ²	vide TMB P. no		18	
Qty = 849	m ²	vide TMB P. no		24	
Qty = 5012.4	m ²				
		@ RS 197.92	RS =	992017 =	
13) Construction of curb P.C.C. M 30					
Qty = 216.12	m ³	vide TMB P. no		18	
Qty = 48	m ³	vide TMB P. no		24	
Qty = 220.92	m ³				
		@ RS 7127.92	RS =	1574700 =	
14) Road marking with hot applied thermoflex - do -					
Qty = 335.2	m ²	vide TMB P. no		24	
		@ RS 721.95	RS =	241998 =	
15) Providing & fixing Boundary Pillars					
Qty = 21	no	vide TMB P. no		95	
		@ RS 555.21	RS =	11659 =	

Continuation

RS = 8643412 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16) Provision & Fixing Retro-reflective boom					
emulated & boing					
Qty = 8 No vide TMB P.No 25					
@ RS 3648.06 RS =					29184.48
17) P.V. & Fixing Retro					
19) reflected boom					
Side view					
Qty = 6 No vide TMB P.No 25					
@ RS 4660.34 RS =					27962.04
18) P.V. and Fixing					
20) Retro reflected					
boom					
Qty = 4 No vide TMB P.No 25					
@ RS 4556.72 RS =					18226.88
19) Planting of tree					
& maintain one year					
Qty = 143 No vide TMB P.No 25					
@ RS 842.62 RS =					120495.26
20) Provision & Fixing					
200m Stone					
Qty = 8 No vide TMB P.No 25					
@ RS 2294.07 RS =					4933.20
616.74					
21) P.V. and Fixing					
100m Stone					
Qty = 3 No vide TMB P.No 25					
@ RS 2294.07 RS =					6882.21
Continuation					RS = 8851094.2

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B. D.	
			B.F	Rs-8851094=
Add	12%	W.S.T	(+)	1062131=
Add	1%	L.C	(+)	88510=
			S.F	119519=
				10121254=
Sett. previous bill =				
below	as per	Ass. 5.55%	(-)	561729=
				Rs=9559525=
Sett. previous bill =				
			(-)	7897851=
				Rs=1661674=

Rambh

15/05/2024

15/5/24

AE

Material Statement

$$G.S.B = 106.61 \text{ m}^2$$

$$\text{Metal } 53 \text{ to } 9.5 \quad 63.966 @ 620.62 = 39,699=$$

$$9.5 \text{ to } 2.36 \quad 25.58 @ 51\% \text{ SP} = 13163=$$

$$\text{Sand} \quad 38.50 @ 175.80 = 6768=$$

$$\text{W.B.M} \quad 61-III = 69.4 \text{ m}^2$$

$$\text{Metal } 53 \text{ to } 23.4 \quad 77.924 @ 511.44 = 39853=$$

$$\text{stone screen} \quad 15.456 @ 397.73 = 6147=$$

$$\text{Soil} = 1801$$

$$1801 @ 34.81 = 62692=$$

Continuation