

₹ 2262521=0

Vm 12 11-14-06-20
Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	Particulars	Measurement	
SD-8%			181002=0	✓
EP-1%			22625=0	✓
MS-1%			22625=0	✓
CS-1%			22625=0	✓
LC-1%			22625=0	✓
ST			26638=0	✓
Roz			125801=0	✓
Deduction -			423941=0	✓
By 100			1838580=0	✓
			2262521=0	✓

Amount for ₹ 2262521=0 Twenty Two
Lacs Sixty Two Thousand Five

Hundred Twenty one Only

EXECUTIVE ENGINEER
R.W.D. Works Div. Bettiah

12/06/19

2nd 2/10/20

Name of work Contractor of road for
Ganga Raut ke tola to Ashok
Sambark Pals

Name of Engineer Sri Shri Shankar Yadav

Agreement No- 57500/MMS/2019-20

Date of Contract. 22/06/2019

Attested

EXECUTIVE ENGINEER
R.W.D. Works Div. Bettiah

Continuation

19/01/21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Procurement of Bit & Embo					
Bit (VG-10) for Hindustan petroleum					
7.119 m Corporate of Muzaffarpur Depo					
on 11.7.2020 - favour of Sh. Shuk					
Pt. Yadav Lakshmy. vide					
Invoice no 13676 G 120000936					
Bit Embo (SS-1) - 320 m					
Bit Embo (RS-1) - 1.2 m					
for Bonafide Coal Tar Pvt Ltd					
Goshi Mandi Phase II - 21.6.20					
in favour of Sh. Shukla Prasad					
Yadav Lakshmy vide					
Invoice no BCT/PT/0209/20-21					

for the work of constructing					
Cage Raut Ke Dola to Ashok					
Sampanch Dola.					
Attached duly c/r.					
1/2	Excavate of road way				
	in soil using manual				
	means for carrying of				
	Cut earth to embank				
	(Box cut P) ... 1/6				
	$2 \times 2 \times 30.0 \times 0.525 \times 0.1 = 6.3 \Rightarrow$				
	$2 \times 1 \times 20.0 \times 0.525 \times 0.1 = 2.1 \Rightarrow$				
	<u>8.4 m</u>				
2/2	Construction of GSB				
	spread in upper layer				
	with motor grader in				

3.42 63 1/2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/9	Construction of 15B.				
481.58	2	vide	70B	8/2	9
39.045	2	vide	70B	8/2	13
520.625	21A 519.043 3048-49/2				
					215822781
8/3	E/W - excavate - 1/2				
72.174	2	vide	70B	8/2	9
					CK 285 = 71 1/2 R 2062120
9/31	Sand filling - 1/2				
4.88	2	vide	70B	8/2	9

					CK 455 = 62 1/2 R 222320
10/33	Prindf P.e.c (1/3:6)				
	2 foundation				
7.08	2	vide	70B	8/2	9
					CK 6296 = 70 1/2 R 4812120
12/38	Prindf P.e.c 11/5				
	2 Box Cell...				
45.2	2	vide	70B	8/2	9
					CK 8214 = 23 1/2 R 39388320
12/39	Back filling behind				
	Abt - 1				
28.8	2	vide	70B	8/2	9
					CK 3178 = 13 1/2 R 91530
					CK 2481 288 1/2

Continuation

24,812.88

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/40	Prinif weap hole				
	as f f				
40 is vide toms	for 10				
	CR 103=40 each				4136.500
14/42	S/F of plain HYSD.				
	Bar. --- 4				
3.22 m vide toms	for 10				
	CR 72109=75/mk				2,48,293.00
15/23	Prinif and pinif				
	MA 659 I - Prinif				
1 is vide toms	for 10				
1 is vide toms	for 15				
2 is	CR 11533=18 each				23066.00

16/10	Prinif lay if speed				
	S. no. 6 m --- 1				
273.087	vide toms for 13				
	CR 3798=93/2R				10,37,460.00
17/11	Prinif and apply if				
	Prinif coat --- 1				
3693.75	vide toms for (13-14)				
	limit to 3692.81 = CR 52.53/2R				193983.00
18/12	Prinif and apply if				
	Prinif coat --- 1				
3693.75	vide toms for 14				
	limit to 3692.81 = CR 19201/2R				70,200.00
	CR 4058426				

51,693.13/2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25/24	Provided and fixed typewriter				
	Maintenance Bond				
2 " vide Table 15					
					CP 11533 = 18 each 23066 ~
25/15	Provided and fixed typewriter				
	Irregular direction Bond				
10 " vide Table 15					
					CP 4017 = 22 each 40172 ~
27/27	Provided and fixed typewriter				
	Irregular Bond				
2 " vide Table 16					
					CP 461527 = 1 each 92312 ~

28/28	Provided and fixed				
	Caution 900 - octagonal				
2 " vide Table 16					
					CP 8764 = 40 each 17529 ~
29/5	Contract of Subgrade				
	2 earth shoulder				
731.02 " vide Table 16					
					CP 189 = 80/3 = 138748 ~
					5398059 ~
	Less 0.012 A BOP (6-11)				540 ~
					5397519 ~
	Less Provision at				
	vide Table 10-11 (-11)				2262521 ~
					3137998 ~

Continuation

Attested

18-2-21

EXECUTIVE ENGINEER
R.W.D. Works Div. Bettiah

18/01/21