

on all file
~~2nd 1000 ft~~
 ABSTRACT OF COST

1/57	clearing and grubbing and land.		
0.5076	feet vide 1000 ft	20	
	CB 49496	70	28125
2/58	scavenging existing Bit of gas.		
438.52	vide 1000 ft	20	
	CB 1540	20	6768
3/60	land cost of 600		
64.29	vide 1000 ft	20	
	CB 216	120	139160

Continuation

only 171,054

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/61	WBM	h.m.	6.0	II	
			10		
54.08 1/2	vide	road	for	20	
			CL 39	54.44 1/2	2,13,777 1/2
5/62	WBM	S.M.	6.0		
			1.		
91.667 1/2	vide	road	for	20	
			CL 35	82.62 1/2	3,28,408 1/2
5/64	Patch	with	work		
			10		
1418.14 1/2	vide	road	for	20	

			CL 20	12.78 1/2	2,86,152 1/2
7/63	Primer Coat	with			
	Bit Emulsion (55-1)				
1220.74 1/2	vide	road	for	21	
			CL 41	12.29 1/2	80526 1/2
8/65	Primer and	applying			
	Tack Coat				
11020.60 1/2	vide	road	for	21	
			CL 14	10.02 1/2	1,54,819 1/2
9/66	Primer and	Tack			
	Coat				
239.999 1/2	vide	road	for	21	
			CL 10	14.24 3/4	24,34,156 1/2

Continuation

3638,692 1/2

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	S.	D.	
10/67	Paving and filling				
	K.D. Paving				
3.00	side road for 21				
	C.R. 1650 = 67 cub. 7086				
11/68	Paving and filling				
	Post - 16				
10.00	side road for 21				
	C.R. 650 = 67 cub. 650720				
12/69	Paving and filling				
	Identification Road -				
11.92	side road for 21				

C.R. 12352 = 48 cub. 123717

13/78

Road Marking with

hot applied thin plastic

52007 side road for 22

C.R. 735 = 40 cub. 735408

14/79

Paving and filling

L.F. Road -

2.00 side road for 22

C.R. 9609 = 65 cub. 192192

15/59

Construction of bridge

1404.00 side road for (23-24)

C.R. 176 = 23 cub. 248152

Continuation

C.R. 4325788

Sch. XLV-Form No. 134

29

4325.78

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/70	Print of 2 ft 8				
	of brown rough B				
52/71	ide road 24				
	CB 3653=19				1,89 966
17/71	Print of 2 ft 8				
	of brown & concrete				
7/71	ide road 24				
	CB 3785=58				26499
18/72	Print of 2 ft 8				
	brown 450				
29/73	ide road 24				
	CB 3656=46				1,06037
19/73	Print of Rubble				
	side with glass band				
7.5/74	ide road 24-25				
	CB 735=40				55152
20/74	Print of layer of Rubble				
	side with 8 ft 25				
60/75	ide road 24 15				
	CB 218=63				13118
21/75	Print of 2 ft 8				
	bandy 2 ft 1				
55/76	ide road 25				
	CB 543=32				29883

Continuation

469600

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	-D.	
22/77	Planting of trees with Gabion				
101/78	side road for 25				
	CL 798 = 22				80,721.25
23/80	Brick masonry work				
	= 100 feet				
5.78	side road for 25				
	CL 5441 = 72				31,344
24/81	Planting with cement				
	Mortar (1:3)				
40.32	side road for				
	CL 1775 = 72				72,480
25/82	Partial top coat on				
	Plaster square				
40.32	side road for 26				
	CL 95 = 63				3856
					4819,973
	Add. 12 2 G.S.T				5,78,397
	Add 12 L.Cess				48,200
					54,46,570
	Less 10 2 Or 100 R.M.				5,44,657
					49,01,913
	Less 100 Feet				
	under road for (22-23)				41,46,947

Continuation

Co 16 7,54,966

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7.57 966				np	7.57 966
Met. stl.					
① E/w - 140 4-3					
② Bch - 2900 4-5 700 2-0					
③ S - 1.63 2-0 150 8-0					

Confirmed that work has been done as per specification and within time of work contract.

Vr. NO-13 dt-19/12/2020

Summary of Payment

S.D-5%	37748 = 10
P.F-1%	7550 = 10
S.W.S-1%	7550 = 10
C.W.S-1%	7550 = 10
Roy	46985 = 10
S.P.	1918 = 10
L.C-1%	7550 = 10
deduction F =	116451 = 10
By C.F.M.S (over) F =	638515 = 10
Total F =	754966 = 10

Amount for F=754966 = 10 Seven Lacs Fifty Four Thousand Nine Hundred Sixty Six only/-

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

11/12/20

17.12.2020