

72801702 =

19

Sch. XLV-Form No. 134

Particulars	Details of actual measurement		Contents of area
	No.	B. - D.	
SD 2 1/2		224136	✓
L.P. 1 1/2		28017	✓
SUSP 1 1/2		28017	✓
CUSP 1 1/2		28017	✓
Roz		157817	✓
S.F.		50343	✓
L.C. 1 1/2		28017	✓
Deduction		544364	✓
Bx CMS (Net)		2257338	✓
Total		2801702	✓
Paid for		2801702	✓
Eighteen		One Thousand	✓

Hundred Two Only.

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

11/11/20

3rd on A/c Bill.

Name of work: Constructing road for
for the Chhapra to Sadama Nylu
- Birma Block

Name of Agency: Smt. Chandra Vibha Devi

Agreement No: 14520/mm/554/2019-20

Date of Commencement: 31.7.2019

Date of Completion: 30.7.20

Continuation

Attested

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
1/30 E/W - excavate - f. det.					
- trench - 1					
26.087 - 2 vide trans. 1/12.15					
CR 285 = 71 1/2 ft					10310.20
2/31 Sand fill - f. det.					
- 1 ft					
2.44 - 2 vide trans. 1/12.15					
CR 455 = 62 1/2 ft					1112.20
3/30 Print f. det.					
113.9 m/s - f. det.					
- 1 ft					
3.50 - 2 vide trans. 1/12.15					

	CR 6710 = 21 1/2 ft			23754.20
4/38	Print Reems -			
	Boxcell - 1			
22.71 - 2 vide trans. 1/12.16				
	CR 8618 = 77 1/2 ft			195752.20
5/39	Box fill - f. det.			
	2 ft wall -			
14.4 - 2 vide trans. 1/12.16				
	CR 3106 = 62 1/2 ft			44735.20
6/40	Print f. det.			
	as 1/17			
20 - 2 vide trans. 1/12.16				
	CR 103.40 exc. 1/12.16			2068.20

Continuation

CR 2.7771120

1/27.711
27.7

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/42	S/P and p/c of HYAD.				
	Bar - 10				
1.61 m	ndc mms			16	
	CR 77070 = 50/100				1,24884
8/1	Construction of fence				
	ndc mms				
1.47 m	ndc mms			16	
	CR 11539 = 18/100				16963
9/1	Construction of fence R/L				
	ndc mms				
1.47 m	ndc mms			16	

	CR 112 13 = 59/100				164892
10/3	Construction of fence				
	land - 16				
0.44 m	ndc mms			17	
	CR 49809 = 13/100				21916
11/4	Construction of fence				
	land up to 1000 ft				
324.0 m	ndc mms			17	
175.5 m	ndc mms			25	
499.5 m	CR 187 = 92/100				73866
12/6	Construction of road				
	land up to 1000 ft				
992.25 m	ndc mms			17	
180.0 m	ndc mms			25	
1172.25 m	CR 143 = 25/100				1,67,715
					7,18,745

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25/21	Printed and laid H&H				
	Theraplastic Co. put.				
25/22	2 1/2" wide rods				
	CP 851-52				2.50412 ~
26/23	Printed and laid				
	Board.				
26/24	Printed and laid				
	typical Mg. in area				
2 1/2" wide rods					
	CP 11508-10				23016 ~
27/25	Printed and laid				
	applied to plate				

2 1/2" wide rods					
	CP 4005-600-1				32045 ~
28/27	Printed and laid				
	Reinforced B.D.				
2 1/2" wide rods					
	CP 4604-82				9210 ~
29/28	Printed and laid				
	700 - octagonal B.D.				
2 1/2" wide rods					
	CP 8753-51				17507 ~
30/8	Laid off Bricks				
	6" x 8" perforated				
840.0" wide rods					
	CP 499-47				4.19555 ~

Continuation

C-16 97.07143 ~

13/77091432

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
31/5	Construction of bridge				
			10		
	806.82 wide stone floor				
				189-80/26	1,53,131.20
32/18	B.P. lifting body				
	filler --- 1/2				
	29 wide road 26 ch 58-80 16 322				
					9872597
	less 0.01% on B.P. sub-11				988
					9877.657
	less for day. work				

Total (18-19)					
12.58 88.920					
28.01.702					
	40	10.591			4010591
					5867.018
M of Sh. L.					
①	E/W	1162	3-0		
	Sh. Aff	20.686	5	517-30/3	
	C.D.	8.86	2	99-30/3	
	C.M. 6mm	213.86		467-60/3	
	Self M.L.	42.42	3	351-99/3	
	E.W.	127.11	5	538-67/3	
	F.D.	63.56		216-30/3	
	B.W.	2.15	0.05		
	E.W. (1-1)	0.311	0.05		
	E.W. (1-1)	0.963	0.05		
	C.W.	30.58	3	472-28/3	
	B.W.	5.850		5350	
	F.D.	34.02	1	18.80/5	

Continuation

25/11/20

27/11/20

Attested

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

18/02/21