

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF Cost					
1/1	Dismantling of existing structure & removal				
33.16	3	wide road	1/4	18	
			458.13	1/2	1512720
1/2	Dismantling of street B/W ...				
242.253	3	wide road	1/4	18	
			338.20	1/2	819300
3/3	Dismantling of existing structure (R.C.C. work)				
47.52	3	wide road	1/4	18	
			1129.35	1/2	5366720
4/6	Paving and construction of Temporary Island				
1	4	wide road	1/4	18	
			53570	2	535700
5/7	Paving service road all concrete job				
30.2	2	wide road	1/4	18	
			341120	1/2	1,03,0120
6/8	Bored Cast in situ 17.5 grade				
304.0	4	wide road	1/4	18	
			16600	42	14,50,46,520

Continuation

Cal. 53,53,834 1/2

Attested.

Amr 26/04/3-21

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/12 1/2 ft 1/2 ft 1/2 ft HXSD				1/2	5353.834 1/2
Bar ... / 1000					
53.02 m wide road 1/2 ft 19					
CR 6/1007 = 90 / 1000					2234.629 1/2
8/4 Exposed earth work =					
excavation 1					
403.77 m wide road 1/2 ft 19					
CR 12520 / 2 ft					50,471.20
9/5 Exposed excavation					
= foundation 3660 ft					
266.265 m wide road 1/2 ft 19					
CR 16000 / 2 ft					42602 1/2
10/9 Cement Concrete for					
Ree 1120 = 1/2 ft 19					
206.552 m wide road 1/2 ft 19					
CR 7268 = 99 / 2 ft					150,424 1/2
11/11 Painted steel lines					
... 1 ft					
8.53 m wide road 1/2 ft 19					
CR 71560 = 20 / 1000					610,414.20
12/10 Painted 1044 ft					
= General Comp					
18.95 m wide road 1/2 ft 19					
CR 6185 = 20 / 2 ft					1,17,221 1/2

Continuation

CR 1,09,1055 1/2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/13				Hy	1,091,055/2
		Pond f side Channel			
		730 = Substructure			
98.019		into tank 20			
		CP 75 98 = 16/2			7,44,264/2
14/15		Pond f weep hole			
		--- 1/3			
90		into tank 20			
		CP 123218 each			110860
15/14		S/A → place			
		HYSD Bar - 4			
10.36		into tank 20			
		CP 61150 = 90/2			633,525/2
16/12		Pond f boy's filter			
		media - 6			
57.29		into tank 20			
		CP 3143 = 62/2			1,80,098/2
17/11		Bench filling Bed			
		Bed - 2			
29.93		into tank 20			
		CP 783 = 51/2			22,818/2
18/12		S/A → filter			
		Beamp ...			
101455		into tank 20			
		CP 1200/2			1,01,455/2

Continuation

CP 1,26,04,357/2

Rt. 126 09, 357

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/19	Prinf Rec	1/30			
	in the Garden				
134.6	in the road	1/21			
	of 82.82 = 16	1/32			1114 779
20/20	Prinf HYSD Br				
	in the road				
21.33	in the road	1/21			
	of 62.35 = 90				13, 29, 11
20/21	Prinf and layer				
	Cement concrete				
16.954	in the road	1/21			
4.5	in the road	1/35			
21.454					
	in the road	1/21			2.52658
20/22	Prinf Rec	1/30			
	in the road				
60.28	in the road	1/21			
15.99	in the road	1/36			
76.27	in the road	1/21			138460
20/23	Prinf drift	1/30			
	in the road				
12	in the road	1/21			
	of 89.72 = 99				9924

Continuation

15449589

1,544,958.9

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24/26	Printed and bound of a stippled expansion				
25.35	side room floor				
	CP 10797.12				2,737.04
25/27	Printed and bound of typical high bed				
2	side room floor				
	CP 1129.12 each, 225.84				
26/24	Printed and bound of 15 gals				
	below approach				
28.12	side room floor				
	CP 6447.20				5222.71
27/25	Printed and bound of 120				
	= approach No. 1				
17.71	side room floor				
	CP 1029.12				81/3.40 1,816.32
28/28	Construction of Company				
	Being sampled of fuel				
30.02	side room floor				
	CP 1000.20				30,000
28/29	Vertical file last test				
	initial time				
1	side room floor				
	CP 120,000				1,200,000

Continuation

10/6/29 715

16129715

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3/30	work on file land				
	test of machine file land				
2 - mile	road 1/2				
	C.B. 900000 each 1,800000				
21/34	Construct of road abutment				
	with 1/2 mile				
1765.0	mile road 1/2				
1567.5	mile road 1/2				
3222.5	1/2 174.14 1/2 580322				
32/35	Pond of 1513, well				
	for land well				
181.2	mile road 1/2				
1732.6	1/2 3107.5 1/2 538413				
33/36	work on 5/2 mile				
	C.B. 1/2				
65.3	mile road 1/2				
6448.2	1/2 3393.63 1/2 333910				
34/37	Pond and 1/2 mile				
	Cont. 1/2				
870.75	mile road 1/2				
806.2	1/2 4137 1/2 33355				
35/38	Pond and 1/2 mile				
870.75	mile road 1/2				
806.2	1/2 1422 1/2 11465				

Continuation

17676667

Ref 1,789,666 1/2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25/39	Prinf 20 - R. apt				
	on 212 figure				
870.75	wide mason	1615	28		
	add to 806.26	1840	24		148,948
26/41	Red mason with				
	Thurs 81 mason				
39.4	wide mason	1615	38		
	80 735	20	2		28959 1/2
27/32	Prinf 20 - R. apt				
	Prinf 20 - R. apt				
328.25	wide mason	1615	39		
	80 30 41	28	1		998,300
28/33	Prinf 20 - R. apt				
	wide mason				
114.88	wide mason	1615	39		
	80 30 39	28	1		3,72,128
29/40	Prinf 20 - R. apt				
	Prinf 20 - R. apt				
89	wide mason	1615	39		
	80 540.56	56	all		48,110
	Add 19	L. mason			1,92,311 1/2
	Add 12	G. B.			1,92,311
					23,15,174
					2,17,38,599
	Less 6.07	20	30	4	15439

Continuation

80 2,17,23,165

[illegible]

Continuation

Attested

EXECUTIVE ENGINEER

4/29/77