

Vr. No-08 dt-03/3/21

₹ 929312 = w

46

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	Meas	Non	Bent D.	
① 8%			74345 = w	
② 2%			18586 = w	
③ 1%			9293 = w	
④ 1%			9293 = w	
⑤ 1%			9293 = w	

Deduction ₹ = 120810 = w

By crms (Net) ₹ = 808502 = w

Total ₹ = 929312 = w

Paid for ₹ 929312 = w New Lacs
Twenty Nine Thousand Two
Hundred Twelve Only

EXECUTIVE ENGINEER

R.W.D. Works Div. Bottiah

03/03/21

03/03/2021

6th on A/c B.11

Name of work: Construction of road from
Banrehi to Pujari Road

Name of Agency: MAA Kachhwa
Cont.

Agreement No. 26580/M/654/2019-20

Agree Date of Commence 24/9/20

EXECUTIVE ENGINEER

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT of Cost					
1/30 E/W = excavation = found clean					
72.174 ² vide trans for 40					
				CB 285 = 71 1/2	2062120
2/31 Sand filling = found					
4.882 ² vide trans for 40					
				CB 455 = 62 1/2	12232
3/33 Pond for M.S. = found clean					

7.08 ² vide trans for 40					
				CB 674 = 80 1/2	477520
4/38 Pond for M.S. = Substructure					
45.42 ² vide trans for 40					
				CB 8658 = 95 1/2	3931920
5/39 Back filling Behind Abt 24 wall					
28.8 ² vide trans for 40					
				CB 3135 = 22 1/2	902942
6/40 Pond for well					
40 vide trans for 40					
				CB 103 = 40 each	413620
Continuation					CB 10 558,226

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				2/2	5,58,226 ²
7/42	S/F 92 b/airf.				
	HYSB Bar. 1/4				
3.22 m	vide road for 41				
	CP 770862	19/1000	2,48,218 ²		
8/1	Construction of wing				
	Beach Mark... 1/10				
1.73 m	vide road for 41				
	CP 11589216	1/1000	20,049 ²		
9/2	Construction of				
	refuse pit No. 1				
1.73 m	vide road for 41				
	CP 1130288	1/1000	19,553 ²		
10/3	Cleaning & digging				
	road lead... 1/4				
0.51	Heads vide road for 41				
	CP 49889213	1/1000	25,403 ²		
11/4	Construction of road outside				
	lead upto 1000 ft				
816.32	vide road for 41				
	CP 187292	1/300	1,53,399 ²		
				CP 1024848	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R/L	36 0/222 1/2
17/14	Construction of fence				
	road = fence h.				
1047.9	3 wide road for 43				
	CR 7746 = 20/32				817306/c
18/16	Paved road for 43				
	ordinary km road.				
2	wide road for 43				
	CR 27212/19 each				5442 20
19/17	Paved road for 43				
	road with road				
7	wide road for 43				
	CR 7728 = 25 each				5084 20
20/18	Paved road for 43				
	Boddy RMA -				
32	wide road for 43				
	CR 562 = 64 each				18036 20
21/9	Paved road two coats				
	of part of the field				
33.48	wide road for 43				
	CR 108 = 28/32				2649 20
					216 11750739/

Ref. 1,17,50739/-

22/20 Prindf and 9/10/10
two crabs with Band

345.5 m nile road for 44

CR 103-06/2 to 35607/2

23/21 Prindf and 9/10/10
Hot Thermoplastic Co/10

345.5 m nile road for 44

CR 851-80 for 2,94297/

24/24

Prindf and 9/10/10

Maintenance Band

2 m nile road for 44

CR 11518-13 earth 23036m

25/25

Prindf and 9/10/10

of brown Trajectory Band

10 m nile road for 44

CR 4010-25 earth 40102m

26/27

Prindf and 9/10/10

of brown x 450 - Band

2 m nile road for 44

CR 4608-18 earth 9218m

27/28

Prindf and 9/10/10

900m octagonal Band

2 m nile road for 44

CR 8757.86 earth 17516m

CR 1,21,70515/-

Attested

Ching L.
EXECUTIVE ENGINEER
R.W.D. Works Div. Bethan.
12/03/21