

7th cm & c Bill

Name of work - Construction of road for
Purke Sathan to Banrati

Name of Engineer m/s Raj Construction.

Approved also DISAD/M/654/2019-20

Date of Contract 8.8.19

Further Measurement
Nil.

5/2/2021
Continuation
AB

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT AP Cor					
1 Construction of depressed working Bench of 4 ft					
1.7 m wide road 4 ft 45					
				CR 11459 = 20 / m. R 195322	
2/3 Chalk and gully road land. 10					
0.498 Heated road 4 ft 45					
				CR 49809 = 13 / Heated 24805	
3/6 Construction of road embankment land up to 100 ft					
2102.4 m wide road 4 ft 45					
				CR 143208 / CR 300811	

4/30 E/w - excavation in for 4 ft 45					
85.217 m wide road 4 ft 45					
				CR 285 = 71 / R 24347	
5/31 Road filling - 4 ft 45					
7.01 m wide road 4 ft 45					
				CR 455 = 62 / 36 319420	
6/33 Road of 4 ft 45					
9.06 m wide road 4 ft 45					
				CR 6675 = 61 / 22 60481	
				CR 433170	

Particulars	Details of area				Contents of area
	No.	L.	B.	D.	
					4,331.70/2
7/38	Front of Rice Mrs				
	in Sub structure				
62.957	→ vide TMS Jfr 46				
	CR 8580 = 58/3				5,402.08/2
8/39	Back of Baidi BH				
	2 R/well				
44.65	→ vide TMS Jfr 46				
	CR 3078202/2				1,37,434/2
9/40	Front of weep hole				
	in 10				
30	→ vide TMS Jfr 46				
	CR 103 = 40 each				3102.200
10/42	S/Pad of plain HYSD				
	Bar. - 10.				
4.0173	MT vide TMS Jfr 46				
	CR 77054 = 80/MT				3,09,552/2
11/23	Front of fix of				
	MMSSY Board.				
2	→ vide TMS Jfr 46				
	CR 114928 = 08/each				2299.62
12/2	Construction of frame				
	Pillar/Buyer				
1.7	→ vide TMS Jfr 46				
	CR 11124 = 32/each				18911.20
					1465373/2

Continuation

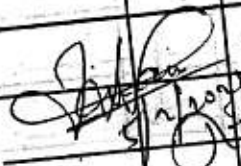
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					82 1465373/-
13/7 Excavation of mud way					
1670.494 m ³ nlo tons	PH	47			
					CR 82-01/3 137360
14/9 Construction of 688					
					70
773.63 m ³ nlo tons	PH	47			
					CR 2948-237/3 2280947/-
15/10 Paving stone Mch					
					CR 4
480.38 m ³ nlo tons	PH	47			
					CR 3678-01/3 1766842/-
16/14 Construction of p.c. road pavement					
181.8 m ³ nlo tons	PH	47			
					CR 7871-49/3 1394677/-
17/4 Construction of road emb led up to 1000-l					
878.4 m ³ nlo tons	PH	47			
					CR 187-92/3 165069/-
18/11 Paving and applying prime coat					
5302.5 m ³ nlo tons	PH	47			
					CR 52-48/2 278275/-
					CR 7264919/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					8822.797/-
26/21	Bond of lay of Hot theas				
	plastic Capud in				
340.05	nide tom B for 49				
	CR 851=80				289612/-
27/24	Bond of ad for				
	Machine Band in				
2	nide tom B for 49				
	CR 11498=08 each				22996/-
28/25	Bond of ad for				
	600 - to full direct Bond				
1.8	nide tom B for 49				

	CR 4000=94 each				72017/-
29/27	Bond of ad for				
	600 x 450 Bond				
2	nide tom B for 49				
	CR 4600=47 each				920100
30/28	Bond of ad for				
	of 900 - octafule Bond				
2	nide tom B for 49				
	CR 8749=16 each				17498/-
31/31	Bond of lay of				
	Bamide - upper				
89.1	nide tom B for 49				
	CR 3573=53				318402/-
	CR				9552523/-

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				9552.528
37/5 Contn of sub-grade				
1237.5 m ² volume of 50				
				234877
				9787400
Less 11% on 30000				10766
				9776634
Less 10% for 1000				
Volume of 50 (50-51)				
				86,09,758.20
				8,16,813.20

94,26,571 ~ (-) 94,26,571 ~
Net Payable Rs. 3,50,063
Mot. Stated
No. A -


Approved
Sd/-
EXECUTIVE ENG.
H.W.D. WORKS DIV.