

Cheque no 640874 dt-26.4.23

Recast-75 BILL

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
RWD Road Dune Canal to Schariya.					
Agency - M/s Jai Bhavani Constructions					
Agreement No. - 481 MMGCY (SC) / S&D / 21-22					
D.O/w/ order = 31-07-2021					
D.O/w/ Completion = 30-08-2022					
D/E =					
1) Const. of B.M. Ref. Pillar.					
TRB Rate of work.					
= 2.15 km @ 7042.61/-					15,142 =
2) Const. of Ref. Pillar - C.30E					
= 2.15 km @ 4178.16/-					8983 =
road land - do - C.30E					
= 0.860 Ha @ 53877.82/-					46337 =
3) Const. of embankment 1070 m long					
- do - C.30S					
= 1104.110 m ³ @ 170.14/-					2,09,935 =
4) Const. of embankment 100 m					
lead - do - C.30S					
= 2546.27 m ³ @ 153.90/-					3,96,488 =
5) Const. of Subgrade to center					
Shoulder - do - C.30S					
= 4704.83 m ³ @ 191.82/-					9,02,480 =

Continuation

Rs. 15,79,365 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Excavation of structure.					15,79,365 =
on road side - do - do - C. 30%					
= 22.50 m ³ @ 75.61/-					1701 =
2) Laying concrete slab layer					
on subgrade - do - do - C. 30%					
= 600.00 m ³ @ 479.10/-					2,87,460 =
3) P/C.S.B. (or 1 - do - do - C. 30%					
= 1345.00 m ³ @ 4369.04/-					58,76,359 =
10) P/W.B.M. G. 11 - do - do - C. 30%					
= 620.350 m ³ @ 5254.81/-					32,59,821 =
11) P/Prime Coat - B. Emulsion					
C.S-1 - do - do - C. 30%					
= 5150.30 m ³ @ 41.77/-					2,15,128 =
12) P/tech Coat - B. Emulsion					
RS-1 - do - do - C. 30%					
= 5150.30 m ³ @ 14.25/-					73,392 =
13) P/M.S.S. type B - do - C. 30%					
= 5150.30 m ³ @ 230.83/-					11,88,844 =
14) Coat. of CC Pavement - C. 30%					
= 489.60 m ³ @ 8955.31/-					43,84,520 =

Continuation

No. 1,68,66,590

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				815%	
15) KM Stone 3 way @ 2934.61/- Rs. 8804 =					
16) 200 m Stone - 8 no. @ 728.69/- Rs. 5830 =					
17) Boundary Pillar = 40 no. @ 575.07/- Rs. 23003 =					
18) Reinforcing 200 (C.C. Slab) @ 87.70 m @ 102.26/- Rs. 8698 =					
19) Applying thermoplastic paint = 430.00 m @ 721.98/- Rs. 3,10,451 =					
20) P/S coat Cement based paint = 160.00 m @ 93.56/- Rs. 14,970 =					
21) 1mm GSY waterproofing Slab proof = 3 way @ 13476.27/- Rs. 40,489 =					
22) Granite veneer Slab - 55 = 2 way @ 13476.27/- Rs. 26993 =					
23) 600 mm square slabs Boundary = 20 no. @ 3729.83/- Rs. 74597 =					
24) 600 mm x 450 mm rectangular Boundary = 2 no @ 4272/- Rs. 8544 =					
25) 900 mm square octagonal - C.C. @ 8034.97/- way Rs. 16070 =					
26) P/S under waterproofing pipe = 60.00 m @ 931.67/- Rs. 55,900 =					

Continuation

Rs. 1,74,61,209 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B) 14.	1,84,29,578
35) P/1.5 mm Current plug c. 302					
= 26.52 m ² @ 61.60/-				%	1634 =
36) RCE M-25 grade - c. 302					
= 112.64 m ³ @ 9352.95/-				%	10,53,516 =
37) Back filling behind sluice					
= 44.28 m ³ @ 4108.45/-				%	1,81,922 =
38) P/W work holes - c. 302					
= 84 m ² @ 83.92/-				%	7049 =
39) P/ Boulder apron - c. 302					
= 63.72 m ² @ 5179.22/-				%	3,30,020 =
40) S/P/F HYSD reinforcement					
- do - do - c. 302					
= 6.883 m ³ @ 50398.27/-				%	3,46,898 =
					1
				%	2,03,50,617 =
L. work 2%				(+)%	2,03,506 =
G.S.T 12%				(+)%	24,42,074 =
S. free				(+)%	1,84,875 =
				%	2,31,81,072 =
Deduct 0.210%				(-)%	48,680 =
				%	2,31,32,392 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			8/12	P.	2,31,32,392 =
Deduct previous land Bill (H) N.					1,99,28,064 =
					1
				12.	32,04,328 =
<u>P4</u> 19-07-22 J.E.					
Wages 12/5/22					

Continuation