

Deva Shree Const.

Mohinagar Pumpun Rd. + Khedra Bishnu

Schedule XIV - Form 11A

19.11.61

Section 11A

RMAR P.W.D.

E.C. Road. Works & Drainage **DIVISION**

A.C. Mohinagar **3RD DIVISION**

19761

MAINTENANCE BOOK No 21761

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
<u>Abstract of cost</u>					
① <u>Construction of bench mark</u> 4m x 1/2 ft vias 6m ① Page 24					
	3928	10	00	→	15712 = 0
② <u>Construction of 6m x 1/2 ft vias</u> ② Page 24					
	1784	29	00	→	21411 = 0
③ <u>Clearing of brushy land</u> 2.13 Hec. of vias 6m ③ Page 24					
	5133	79	00	→	108915 = 0
④ <u>Construction of embankment and earthen shoulder</u> 2887.20 m ³ of vias ④ Page 24					
	131	03	00	→	
For 100m length 1557.14 m ³					
	131	03	00	→	209273 = 0
⑤ <u>Construction of embankment and earthen shoulder</u> 1256.44 m ³ of vias ⑤ Page 24					
	174	94	00	→	219802 = 0
⑥ <u>Construction of subgrade and earthen shoulder</u> 7582.95 m ³ of vias ⑥ Page 24					
	176	58	00	→	420850 = 0
					49,95,963 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

Area 9.95, 763 = 0

⑥ Containing 75 of ground and other structural

7982.95m² - 2383.35m² = 5599.60m²

By view (6) of 25

2914.17/m² - 785065 = 0

⑦ Gravel and sand

containing gravel material

2360.40m² p/f view (7) of 25

22689.09/m² - 63,47,570 = 0

⑧ Gravel, L.P., Spreading

and concrete slab of 1000

containing 3

873.54m² p/f view (8) of 25

2958.18/m² - 34,55,881 = 0

⑨ Gravel and other material

containing 1000 and 1000

10308.37m² p/f view (9) of 25

295.17/m² - 465629 = 0

⑩ Gravel and other material

containing 1000 and 1000

10308.37m² p/f view (10) of 25

295.17/m² - 465629 = 0

⑪ Gravel, L.P., Spreading of close

gravel and 1000

10308.37m² p/f view (11) of 25

295.17/m² - 465629 = 0

⑫ Containing 1000 and 1000

1000 Containing 1000 and 1000

Continuation

13,15,43,76,194 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		Dist of 1,43,96,19420			
214.20m ³ Qty. of concrete (12) of 40 (26)					
		Qty 6774.57m ³ - 13.43, 99820			
(13) Laying concrete safety apron on prepared subgrade					
175.00m ² Qty. of concrete (13) of 40 (26)					
		Qty 543.78m ² - 995,16220			
(14) Ordinary Kilometer					
4km Qty. of concrete (14) of 40 (26)					
		Qty 2067.78m ³ - 827120			
(15) Driveway					
12km Qty. of concrete (15) of 40 (26)					
		Qty 552.27m ³ - 879520			
(16) Reinforced concrete Lap of					
		Dist of			
5km Qty. of concrete (16) of 40 (26)					
		Qty 9291.88m ³ - 4645920			
(17) Driveway new, left of road					
22cm thick Qty. of concrete (17) of 40 (26)					
		Qty 0.32cm thick - 11420			
(18) Reinforced concrete concrete					
Missile					
48km Qty. of concrete (18) of 40 (26)					
		Qty 469.86m ³ - 22,55320			
(19) Traffic sign Qty. of concrete (19)					
22km Qty. of concrete (19) of 40 (26)					
		Qty 3701.22m ³ - 8142720			
4km Qty. of concrete (19) of 40 (26)					
		Qty 4973.14m ³ - 19,85320			
12km Qty. of concrete (19) of 40 (26)					
		Qty 6946.11m ³ - 8335320			
10km Qty. of concrete (19) of 40 (26)					
		Qty 4842.94m ³ - 4842920			
Dist of 5868					
		Continuation			
		10,95220			
		81,62,0360020			

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		Total 15,162,03600 = W			
(20) Road Moulders with flat asphalt thermoplastic on B surface					
52.9 m ² ply value 6m (20) p 44 (27)					
@ 73544/m ² -					386402 = W
(21) Road Moulders with flat asphalt Thermoplastic on P & E portion					
70 m ² ply value 6m (21) p 44 (27)					
@ 82129/m ² -					57,490 = W
(22) Planting of trees by the road side					
270 m ² ply value 6m (22) p 44 (27)					
@ 81528 =					220120 = W
(23) Bricks laying R & E					
As per detail					
90 m ² ply value 6m (23) p 44 (27)					
@ 90559 =					81503 = W
(24) Gravel excavation for drainage					
55.60 m ³ ply value 6m (24) p 44 (27)					
@ 269.32/m ³ -					16051 = W
(25) Bricks M/S of loaded concrete					
9.19 m ³ ply value 6m (25) p 44 (27)					
@ 4970.68/m ³ -					45,681 = W
(26) Plain cement concrete in					
Seal surface					
67.48 m ² ply value 6m (26) p 44 (27)					
@ 5770.29/m ² -					388386 = W
(27) Bricks & mortar for R & E					
15 m ² ply value 6m (27) p 44 (27)					
@ 38459/m ² -					57074 = W

Continuation 1,74,67,307 = W

Particulars	Details of actual measurement				Contents of area	
	No.	L	B	D		
		D.M.F. 8 1, 24, 67, 307 = 0				
(28) Partition on base of wall						
6.853 m ² ply vide 76 m (28) p. 4 (28)						
@ 97.18/m ² - - -					66.99 = 0	
(29) Earth excavation in foundation trenches						
111.71 m ³ ply vide 76 m (29) p. 4 (28)						
@ 269.37/m ³ - - -					30086 = 0	
(30) Prime concrete in foundation						
7.92 m ³ ply vide 76 m (30) p. 4 (28)						
@ 4970.68/m ³ - - -					39,368 = 0	
(31) Prime concrete in foundation						
33.40 m ³ ply vide 76 m (31) p. 4 (28)						
@ 55829/m ³ - - -					186382 = 0	
(32) S.P.P.F. and floor HSD for vide 76 m						
7.16 MT ply vide 76 m (32) p. 4 (28)						
@ 45,590.99/MT - - -					7295 = 0	
(33) Prime concrete in substructure						
16.24 m ³ ply vide 76 m (33) p. 4 (28)						
@ 5770.39/m ³ - - -					93711 = 0	
(34) Prime concrete holes in substructure						
3.644 m ³ ply vide 76 m (34) p. 4 (28)						
@ 10931/cu m - - -					3935 = 0	
(35) Prime concrete in substructure						
10.02 m ³ ply vide 76 m (35) p. 4 (28)						
@ 6252.51/m ³ - - -					63692 = 0	
(36) S.P.P.F. and P.C. for HSD for 1009 MT ply vide 76 m (36) p. 4 (28)						
Continuation						
@ 45731.98/MT - - -					46144 = 0	
41,79, 44,619 = 0						

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		MFD 1.79, 44, 61920			
37) Base of fall by Salu & Salu men					
3.425 m ³ fly wire 6m (37) f 40 (29)					
		of 12.46/m ³ → 2415120			
38) Base of fall by Salu & Salu men					
19.82 m ³ fly wire 6m (38) f 40 (29)					
		of 3436.56/m ³ → 6811320			
39) Base of fall by Salu & Salu men					
Cement concrete in substructure					
4.38 m ³ fly wire 6m (39) f 40 (29)					
		of 6888.02/m ³ → 3021320			
40) Base of fall by Salu & Salu men					
2.37 m ³ fly wire 6m (40) f 40 (29)					
		of 4678.78/m ³ → 1730920			
41) Base of fall by Salu & Salu men					
4.100 m ³ fly wire 6m (41) f 40 (29)					
		of 5770.38/m ³ → 2308220			
42) Base of fall by Salu & Salu men					
4.100 m ³ fly wire 6m (42) f 40 (29)					
		of 403.05/m ³ → 161220			
43) Base of fall by Salu & Salu men					
1.13 m ³ fly wire 6m (43) f 40 (29)					
		of 484.74/m ³ → 54820			
44) Base of fall by Salu & Salu men					
2.52 m ³ fly wire 6m (44) f 40 (29)					
		of 1053.44/m ³ → 275520			
45) Base of fall by Salu & Salu men					
24.75 m ³ fly wire 6m (45) f 40 (29)					
		of 231.77/m ³ → 573620			

Continuation

1, 81, 18, 13820

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