

①	Providing & fixing working benchmark pillar - alt			
	Qty wide TFR PH. 1			
	0.625 km @ ₹ 4015.46/km			2510.20
②	Reference pillar - alt			
	Qty wide TFR PH. - 1			
	0.625 @ ₹ 1845.98/km			1154.20
③	Country Embankment with soil - alt			
	Qty wide TFR PH. 2			
	109.34 m @ ₹ 1905.71/m			20857.00
④	Country Subgrade - alt			
	Qty wide TFR PH. 8			
Continuation				

Continuation

$$\begin{array}{r} 156.445 \text{ m}^3 @ 191 = 76 \text{ m}^3 @ 50,000 = \\ \hline 7650120 \end{array}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/1	54501.20
(5) Cleaning & grubbing road (road) — all 7/8					
Qty vide TMB PM-1					
0.28 Hec @ Rs 2970 =					Rs 832.76
(6) Constn of AC B list by providing well packed material — all 7/8					
Qty vide TMB PM-4					
243.645 m ² @ Rs 638 =					Rs 155487.30
(7) P/v Lay of rolling & compacting stone off in WBM 4x3 — all 7/8					
Qty vide TMB PM-6					
182.727 m ² @ Rs 3887.69/m ² =					Rs 710386.20
(8) Constn of unreinforced concrete concrete Pav M30 grade — all 7/8					
Qty vide TMB PM-8					
589.831 m ² @ Rs 7436.19/m ² =					Rs 2898785.20
					Rs 6633376.20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/d to 443	33-76-20
(9) PIV RCC	M15	Rm	stone		
—		all 7 ft			
Qty vide	TM B	PM-9			
2 No. @	Rs 2297	= 87/m			Rs 4596-20
(10) 2mm on fine		—	all 7 ft		
Qty vide	TM B	PM-9			
3 No. @	Rs 594	= 76/m			Rs 1782-20
(11) PIV 4 ft by 6m rectangular					
Sign board		—	all 7 ft		
Qty vide	TM B	PM-9			
4 No. @	Rs 4700	= 100/m			Rs 18800-20
(12) 900mm equilateral sign					
—		all 7 ft			
Qty vide	TM B	PM-9			
2 No. @	Rs 5200	= 100/m			Rs 10400-20
(13) 600x450mm rectangular					
Sign		—	all 7 ft		
Qty vide	TM B	PM-9			
2 No. @	Rs 4650	= 100/m			Rs 9300-20
				Rs 4678	256-20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/H 4473256	250
(14) P.V. & laying of Lof applied Thermo plastic compound — all 7/6					250
Qty wide T.M.A. P.N. — 9					
124.74 m ² @ 720 = 95/m ² = 89 931					250
(15) P.V. & laying of RCC pipe — all 7/6					
Qty wide T.M.A. P.N. — 4					
20 m @ 844 = 16880					250
(16) P.V. & erecting & dismantling Place Identification board — all 9/6					
Qty wide T.M.A. P.N. — 9					
14.0 @ 3050 = 42700					250
(17) P.V. & laying typical masonry logo citizen & district board — all 7/6					
Qty wide T.M.A. P.N. — 10					
5 N. @ 9476 = 47380					250
				46355	250
1 x 2a box cell				46355	250
12 x 6 S.T.				556260	250
Continuation					5238116

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				18/576	5238 116 = 2
ceignorgefee				75	1397 = 2
				75	2894 93 = 2
less 48 per	app 151.66			75	7934 24 = 2
				75	44 9606 9 = 2
C.B.P. 40.05 1 26/05/22 56 151 AK					