

Nell.			
Room	22/06/25	Palair	23/06/25
			AE
36			
Abstract of Cost			
1.	Constr. of Reference & working benchmark —		
	P. 52		
0.93 km	@	Rs. 9412.13/km	R. 8753:00
2.	Constr. of Reference pillar		
	Bajce —		
	P. 52		
0.93 km	@	Rs. 9124.16/km	R. 8485:00

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3. Clearing and grubbing road land					
		P. 53			
0.28 Hect @ Rs. 51133 = 76/km					Rs. 14317 = 00
4. Constr. of embankment with app. to 1000 m					
		P. 53			
614.96 m ³ @ Rs. 202 = 52/m ²					Rs. 124542.00
5. Constr. of Subgrade for shoulder with app. — c/r					
		P. 53			
340.59 m ³ @ Rs. 204 = 16/m ³					Rs. 69535.00
6. Constr. of embankment with app. — c/r					
		P. 53			
1434.91 m ³ @ Rs. 167 = 41/m ³					Rs. 240218 = 00
7. Excavation for Road way in Soil					
		P. 53			
69.75 m ³ @ Rs. 74.16 / m ³					Rs. 5173 = 00
8. P/v Laying B/E Soling on prepared Subgrade —					
		P. 53			
648.75 m ² @ Rs. 472 = 43 / m ²					Rs. 306489 = 00
9. Constr. of G.S.B Gr. I by p/v well					
		P. 54			
92.07 m ³ @ Rs. 2585 = 90 / m ³					Rs. 238084 = 00
10. P/v Laying Sparash					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3. Clearing and grubbing road land					
		P. 53			
0.28 Hect @ Rs. 51133 = 76/km					Rs. 14317 = 00
4. Constr. of Embankment with app. to 1000 m					
		P. 53			
614.96 m ³ @ Rs. 202 = 52/m ³					Rs. 124542 = 00
5. Constr. of Subgrade & earth shoulder with app. — 2/1					
		P. 53			
340.59 m ³ @ Rs. 204 = 16/m ³					Rs. 69595 = 00
6. Constr. of Embankment with app. — 2/1					
		P. 53			
1434.91 m ³ @ Rs. 167 = 41/m ³					Rs. 240218 = 00
7. Excavation for Road way in soil					
		P. 53			
69.75 m ³ @ Rs. 74.16 / m ³					Rs. 5173 = 00
8. P/V laying B/E Soling on prepared Subgrade —					
		P. 53			
648.75 m ² @ Rs. 472.43 / m ²					Rs. 306489 = 00
9. Constr. of G.S.B Gr. I by p/v well					
		P. 54			
92.07 m ³ @ Rs. 2585 = 90/m ³					Rs. 238084 = 00
10. P/V laying Sparsahy 9					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Comp.	WBM	III		
		P. 54			
243.84 m ³	@ B.	3231.20 / m ³		A.	787896 : 00
11.	Consto of 4m reinforcement				
	Pce M25 grade of per				
		P. 54			
521.78 m ³	@ B.	6459.84 / m ³		A.	3370615 : 00
12.	Plv & fixing of at				
	Km Stone ———— E/I				
		P. 54			
1 NO	@ B.	2285 : 19 /		A.	2285 : 00
13.	Plv & fixing of ^{200 m} boundary				
	Stone by cap ———— E/I				
		P. 54			
4 NO	@ B.	608.08 / m ²		A.	2432 : 00
14.	Plv and fixing of boundary				
	pillar ———— E/I				
		P. 54			
16 NO	@ B.	500 : 16 / each		A.	8003 : 00
15.	Painting two coat with				
	including prime ————				
		P. 54			
6.30 m ²	@ B.	97.96 / m ²		A.	617 : 00
16.	Plv and applying 9 coats				
	of water boundary ————				
		P. 55			
173.00 m ²	@ B.	90.98 / m ²		A.	15740 : 00
17.	Plv & Laying of Hot				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	apb.	Road marking			
		P. 55			
173.00 m ²	@ B.	735.44	/m ²	B.	127231.00
18.	Plv	and fixing of masonry			
	Sign board				
		P. 55			
2 No	@ B.	12387.02	/each	B.	24774.00
19.	Plv and fixing of masonry				
	Citizen & maintenance				
		P. 55			
2 No	@ B.	12387.02	/each	B.	24774.00
20.	Plv and fixing of R.R. 600				
	mm angle				
		P. 55			
8 No	@ B.	3470.38	/each	B.	27763.00
21.	Plv & fixing of R.R. 600				
	mm x 450 mm Rectangular				
		P. 55			
2 No	@ B.	4135.98	/each	B.	8272.00
22.	Plv and fixing of R.R.				
	900 mm Side				
		P. 56			
2 No	@ B.	8092.83	/each	B.	16186.00
23.	Elw in execution for				
	Road way				
		P. 56			
73.60 m ³	@ B.	269.32	/m ³	B.	19822.00
24.	Sand filling in				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Open boundary —					
		P. 56			
5.18 m ³ @ A. 400 = 59/m ³ B. 2075 = ∞					
25. Plv Pcc M15 grade					
in landing area —					
		P. 56			
7.46 m ³ @ A. 5350 = ∞ / m ³ B. 39911 = ∞					
26. Plv Rcc M 25 in box					
cell complete —					
		P. 56			
29.42 m ³ @ A. 6750 = 33 / m ³ B. 198595 = ∞					
27/40 Plv Back filling in					
behind abut —					
		P. 56			
15.36 m ² @ A. 2457 = 86 / m ² B. 37753 = ∞					
28/41. Plv weep hole in Rce					
abutment cell —					
		P. 56			
20 No @ A. 82 = 65 / each B. 1653 = ∞					
29/42. Plv and flying off					
for bed finish —					
		P. 56			
27.00 m ² @ A. 3124 = 75 / m ² B. 84368 = ∞					
30/. SIF and Plating MYSN					
box — S/I					
		P. 57			
2.14 m ² @ A. 49178 = 97 / each B. 105243 = ∞					
				T. - 5921604 = ∞	

Continuation

Account	Date	Particulars
AE	22/06/25	JE
AE	23/06/25	AE

Continuation