

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1) on A/c Bill					
(1/29)	E/W excavation for foundation				
	Qty vol TMB P- 15				
15.65 m ³	CB	289.71/m ³			4471.0
(2/30)	P/V MIS PCC (1:2.5:5) on levelling course				
	Qty vol TMB P- 15				
2.05 m ³	CB	6168.85/m ³			12646.0
(3/31)	P/V MIS PCC (1:2.5:5) in open foundation				
	Qty vol TMB P- 15				
15.16 m ³	CB	6168.85/m ³			93520.0
(4/32)	P/V RCC NP2 H.P				
	Qty vol TMB P- 15				
7.50 M	CB	9511.50/M			71336.0
(5/1)	setting out pillar				
	Qty vol TMB P- 15				
1.54 km	CB	6666.41/ ² / km km			10266.0
(6/2)	clearing and grubbing road land				
	Qty vol TMB P- 15				
0.924 km	CB	49808.13/km			46023.0

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{7}{6}$) Const. of embankment					
Lease - 1000 M'					
Qty used TMB P- 16					
133.50 M ³ CB 187.51/M ³					25033 ^{cu}
($\frac{7}{7}$) Const. of embankment					
L - 100 M'					
Qty used TMB P- 16					
90.15 M ³ CB 183.17/M ³					16511 ^{cu}
($\frac{8}{3}$) Excavation from					
roadway soil					
Qty used TMB P- 16					
151.20 M ³ CB 32.01/M ³					12400 ^{cu}
($\frac{9}{4}$) Const. of embankment					
from deposited road					
soil -					
Qty used TMB P- 16					
90.72 M ³ CB 50.67/M ³					4597 ^{cu}
($\frac{10}{10}$) P/V G.S.P. Gravelly I					
Qty used TMB P- 16					
686.60 M ³ CB 3523.42/M ³					241980 ^{cu}
($\frac{11}{11}$) P/V W.B.M. Gravelly					
Qty used TMB P- 16					
334.684 M ³ CB 4418.47/M ³					147879 ^{cu}

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{12}{15}$)	P/V	G.S. B.	Grady	I	
	Qty	nee	TMB	D-17	
49.88 m ³	ca	3523.42	/m ³		175748
($\frac{13}{16}$)	P/V	W.B.M.	Grade	-17	
	Qty	nee	TMB	P-17	
98.437 m ³	ca	4418.47	/m ³		434941
($\frac{14}{5}$)	Construction of Sub-grade and center shoulder				
264.86 m ³	Qty	nee	TMB	P-17	
270.81 m ³	nee	-ms	P-20		
535.67 m ³	ca	224.95	/m ³		120499
(BT+cc.pavement)					
($\frac{15}{28}$)	P/V	and fixing	typical		
	information blend				
	Qty	nee	ms	D-17	
3 Nos	ca	9727.31	each		29182
($\frac{16}{17}$)	P/V	un-reinforced			
	plain cement concrete				
	thickness as per design				
	Qty	nee	TMB	P-19	
214.20 m ³	ca	8537.70	/m ³		1828774
($\frac{17}{22}$)	600 mm equilateral A				
	Qty	nee	TMB	P-20	
2 Nos	ca	1644.58	each		3289

Continuation

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	No.	L.	B.	D.	
(18) (23)	600 mm circular				
	Qty used TMB D	20			
2 Nos	Qs. 1688.63 each				3377.26
(19) (24)	600 mm x 450 mm rectangular				
	Qty used TMB P- 20				
1 No	Qs. 1684.12 each				1684.12
(20) (20)	Ord. 1cm. stone				
	Qty used TMB P- 20				
2 Nos	Qs. 2529.38 each				5058.76
(21) (21)	200 mm stone				
	Qty used TMB P- 20				
6 Nos	Qs. 709.71 each				4258.26
22 (25)	Direction and place				
	Identification Sign				
	Qty used TMB D 20				
2 Nos	Qs. 2736.90 each				5473.80
(23) (18)	p/v RCC pipe sheet				
	200 mm sheet				
	Qty used TMB P- 20				
10 M	Qs. 776.93 / M				7769.30
					/
			T-		166814828
Less 10% below					166814835
			Net Man		6746680
			Rs. 61,33345		

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P.		6746680 ^m 6133345 ^m
					6746680 ^m 6133345 ^m
U/less previous paym ^t					1541681 ^m
U/less previous paym ^t					2863121 ^m
Amount to be paid					2341878 ^m
					1728543 ^m
7.4.21					
07/04/21					

Material statement					
(A) 1000 cc Pavement					
(1) Crushed stone aggregate	-				192.78 ^{m³}
(2) coarse sand	-				96.39 ^{m³}
(3) Cement	-				148.39 ^{m³}
(4) Sub-grade soil	-				270.81 ^{m³}
(C) Valuation of Mining material					
Stone aggregate	-				192.78 ^{m³}