

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
1/1 setting out:-					
(i) construction of bench mark etc					
Qty P- 14					
= 0.950 m					
@ 6413.96/km - 6093=					
(ii) construction of reference pillar etc					
Qty P- 14					
= 0.95 km					
@ 1589.67/km - 14912=					
2/2 clearing and grubby road land etc					
Qty MBP - 14					
= 0.48 Hect					
@ 102267.52/Hect - 49088=					
3/7 Excavation for road work in soil with app and note etc					
Qty MBP 15 = 4637.33m ³					
Qty MB - 1120 P- 3 = 5937.23					
59.955 m ³					
Total 4697.19 m ³					
@ 278.21/m ³ - 1306805=					

RS - 1363477 = 00
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.P	128-	13	634	77200
3/8 construction of					
sub-grade and					
earth etc					
Qty P.M.B-1120 P-3					
= 152.55 m ³					
② 199.69/m ³					3046200
4/9 construction of					
sub-grade and					
earthen shoulder					
etc					
Qty T.M.B.P-15 = 600.20 m ³					
Qty P.M.B-1120 P-3 = 1.23 m ³					
				601.43 m ³	
② 203.30/m ³					122271200
5/10 construction of					
granular sub base					
- etc					
Qty P.M.B.P-15 = 599.61 m ³					
Qty T.M.B-1120 P-4 = 4.59 m ³					
Qty 2604.20 m ³					
② 2222.76/m ³					134299200
C.O.P.S - 28,59,202000					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.F	RS	-	28.59	202200
6/11	WBM no-32	-	Prov.		
	lucy	and	comp.		
	stone aggregate				
	at S.O. Size	WBM no-3			
	etc				
	Qty TMBP-16	=	234.44	m ³	
	Qty TMB-120 P-5	=	35.31	m ³	
	Qty	=	269.75	m ³	
	3010.93/m ³	-	812219	200	
7/13	primer coat	-	PTA		
	primer coat	-	etc		
	Qty TMB P-16				
	=	2651.25	m ²		
	@	42.91/m ²	-	113768	200
8/14	Tack coat	-	Prov.		
	and apply	Tack			
	coat	-	etc		
	Qty TMB P-16				
	=	2651.25	m ²	@ 14.87/m ²	3862900
9/15	mix seal surface	-	etc		
	Qty TMB P-17				
	Qty	2651.25	m ²	@ 193.54/m ²	51311700
	Cost	-	43,36,932	=	00

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	P8-	52,14,054200	
14/25	poor and fixy				
	mm nsg bond etc				
	Qty TMB P- 18				
	= 3 No @ 10452.31/m			31057200	
15/27	Red marking				
	etc etc				
	Qty TMB P- 18				
	= 140.00 m ² @ 1471.00/m ²			205940200	
16/28	Red Marking				
	w-c etc				
	Qty MB-1120 P-6				
	Qty 50.00 m ²				
	@ 1643.00/m ²			82150200	
17/33	Grout work in				
	excavator etc				
	Qty TMB P- 18				
	= 19.62 m ³ @ 538.64/m ³			10552200	
17/31	poor P.C.C m/s in				
	Pondation etc				
	Qty P- 18				
	TMB				
	= 1.45 m ³ @ 4616.34/m ³			6695200	
18/37	Brick masonry in				
	Pondation etc				
C.O.RS - 55,50,448200					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F.P.S -		55	50		44820
Qty T.M.B.P - 19					
= 8.41 m ³ @ 8541.48/m ³					4660420
19/41 Brick work in					
sub-structure etc					
Qty T.M.B.P - 19					
= 3.42 m ³ @ 5837.17/m ³					1996320
20/45 Brick work in					
Parapet etc					
Qty T.M.B.P - 19					
= 1.58 m ³					
@ 5781.90/m ³					913520
21/46 plastering with					
cement plaster etc					
Qty T.M.B.P - 19					
= 12.32 m ² @ 145.63/m ²					179420
22/59 P.I.L. R.C.C. M.P.S. etc					
600 mm dia etc					
Qty T.M.B.P - 19					
= 7.50 m @ 1359.21/m					1019420
C.O.B.S -		56	38	138	200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					8.6 PG - 56,38,138=00
23/60 Lines Boulder					
etc					
Qty TMB P-20					
= 2.09 m ³					
@ 453.22 m ³					947=0
24/61 Filling in Roadcut					
etc					
Qty TMB P-20					
= 3.48 m ³					
@ 453.22 m ³					1577=0
25/63 M.B. P-20					
= 4870 @ 800.00 = 38400=00					
RS- 56,79,062=00					
Add 12% GST (+)					681487=0
Add 1% L.C (+)					56790=0
Add Seigniorage Per (+)					62139=0
TMB-4120 P-7					= 3851=00
					RS- 56,79,062=00
					PG - 64,83,329=00
Less 19.21% csp					-) 12,45,448=00
Agreed					
					PG - 52,37,881=00
Less P.M. 3 B.M					27,51,209=00
Net RS-					24,86,672=00
Sum					
15/12/2022					
J. E					

Continuation

20/12/22
EC