

Recost Abstract

Sch. XLV-Form No. 134

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ 1/4	0.56	1.00	T.M.B.P. 31		
@ 1/3	51133	= 76/1	Heet	- 2	28634 = 90
(3/23)	E/W in excavation for foundations				
	do				
@ 1/4	59.59	m ³	T.M.B.P. 31		
@ 1/3	269	= 32/m ³		- 2	16048 = 2
(4/24)	Providing for plain in open foundation				
	Leveling course				
	R.C.C. m/s -				
	do				
@ 1/4	9.19	m ³	T.M.B.P. 31		
@ 1/3	5143	= 42/m ³		- 2	47329 = 82
(5/25)	Providing for plain R.C.C. in substructure				
	P.C.C. m/s - do -				
@ 1/4	67.48	m ³	T.M.B.P. 31		
@ 1/3	5952	= 27/m ³		- 2	401665 = 92
(6/26)	Providing of R.C.C. 1/2				
	Pipe H.P.C. culvert				
	do				
@ 1/4	15	m	T.M.B.P. 31		
@ 1/3	4017	= 51/R.m		- 2	60262.85
(7/27)	Painting of two coats				
	on m/s proper wall - do -				

Continuation

563517-86
C/O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		inc D work			
		— do —			
Qty	412	8m ²	T.M.B.P-32		
@	2	97=19 m ²	—	Σ	4012=00
(8/5/6)		Const of emb. N.M.H			
		App material			
		obtained from know			
		p18 11			
(i)		lead up to 100m			
Qty	359	74 m ²	T.M.B.P-32		
@	2	1512=03 m ²	—	Σ	47136=73
(ii)		lead up to 100m			
Qty	940	26 m ²	T.M.B.P-32		
@	2	174=94 m ²	—	Σ	164489=08
(9/16)		Providing & fixing			
		log of m.m.b.y			
		projects & on board			
		— do —			
Qty	4.00	1107 m ²	T.M.B.P-32		
@	2	9336=94 each	Σ		37347=76
(10/3)		excavation road			
		way cutting road			
		work culture & work			
Qty	402	8 m ²	T.M.B.P-32		
@	2	74=61 m ²	—	Σ	3024=24
				Σ	819527=62

Continuation

C/O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/4) Const of embement with a/b from road way cutting — do —					
Qty 24.463 m ³ T.M.B.P-33					
@B- 28=71 m ³ — E 638=35					
(12/5) Const of Subgrade & earthen shoulder with a/b. — do —					
Qty 1127=94/m ³ T.M.B.P-33					
@B- 176=58/m ³ — E 199171=64					
(12/8) Const of U.S.B in paved ing by well graded material — do —					
Qty 338=22 m ³ T.M.B.P-33					
@B- 272=14/m ³ — E 923049=73					
(14/9) Providing buying spreading & compacting surface Agg with Gr ₃ — do —					
Qty 200.816 m ³ T.M.B.P-33					
@B- 3802=06/m ³ — E 763514=48					
					2705902=37
					C/O

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/13)	Const of on reinforce				
	Cement concrete Cement				
	CC Pavement M.S.O.				
	do				
@ 14	198.70 m ³ T.M.B.P. 34				
@ 13	6762 = 92/m ³			2	1333214 = 7
(16/10)	Providing Applied				
	Prime coat SS-1)				
	Bitumen emulsion				
	do				
@ 14	1338 = 25/m ² T.M.B.P. 34				
@ 13	44 = 78/m ²			2	59922 = 45
(17/11)	Providing Applied				
	Prime coat Bitumen				
	Emulsion (SS-1)				
@ 14	1338 = 25/m ² T.M.B.P. 34				
@ 13	15 = 22/m ²			2	20375 = 72
(18/12)	Providing layering				
	Grading of mix				
	Seal surfacing talor				
	do				
@ 14	1338 = 25/m ² T.M.B.P. 34				
@ 13	213 = 01/m ² T.M.B.P. 34			2	285167 = 13
(19/14)	P.L. brick solution				
	endinal do				
@ 14	225 = 00 m ² T.M.B.P. 34				
@ 13	534 = 78/m ²			2	122350 = 50

Continuation

2 4526932 = 98

C/O -

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/15) Providing & Fixing					
Rice MIS graded 10m					
Stone - do -					
(i) Ordinary K.M Stone.					
@ 14 2 No 7.1m x 1.0m P-35					
@ 23 2115 = 88 / each				Σ	4231 = 20
(ii) 200m Stone					
— do —					
@ 14 4 No 7.1m x 1.0m P-35					
@ 23 524 = 88 / each				Σ	2299 = 32
(21/18) Providing & Fixing					
Rice MIS					
95m boundary					
Pillar - do -					
@ 14 16 No 7.1m x 1.0m P-35					
@ 23 473 = 73 / each				Σ	7580 = 48
(22/19) Providing & Fixing					
of rebar & concrete					
— do —					
(i) 600m A hard -					
@ 14 4 No 7.1m x 1.0m P-35					
@ 23 372 = 35 / each				Σ	14895 = 20
(ii) 800x600 Z					
@ 14 2.00 No 7.1m x 1.0m P-35					
@ 23 6968 = 64 / each				Σ	13937 = 28
				Σ	45698758
					00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(iii)	6000	4500	m		
Qty	4 NO	T.M.B	P.No.	36	
@ Rs.	4865	=42/each		₹	19461.00
(iv)	900mm	octagon	card		
Qty	2.00	NOT T.M.B	P.No.	36	
@ Rs.	8891	=53/each		₹	17783.00
(23/20)	Thermoplastic compound				
	marking with hot				
	road Applied in B.T				
	do				
Qty	70m ²	T.M.B	P.No.	36	
@ Rs.	725	=441/m ²		₹	51480.00
(24/21)	Thermoplastic compound				
	marking with hot				
	Applied in C.P. Road				
	do				
Qty	900m ²	T.M.B	P.No.	36	
@ Rs.	821	=29/m ²		₹	73916.00
(25)	Planting of tree				
	by ss road side				
	do				
Qty	35.00	NOT T.M.B	P.No.	36	
@ Rs.	815	=26/each		₹	28941.00
				₹ 4	76146.00
Add For 124 B.T				₹ (1) 5	71375.00
Add For 14 Less Less 2 (1)					47614.00

Continuation

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C/O r

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
			B/P	2 58	80450.23
Less for below 5.35% R-33					09375.82
				25	071074.95
(Less for Previous bill 21)					9706808.00
					304266.00
<u>5.000m</u> 22/4/23 J.E <u>Comp</u> 22/4/23 A.E car 1.00 1.00					