

Tou To Tuxio Tola west (mmusy)

Schedule XLV-Form No. 134

See Mithlesh Kumar.

DIVISION

SUB-DIVISION

मिथलेश

MEASUREMENT BOOK

M.B.No-1351

ABSTRACT OF COST

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
1/1 Benchmark pillars					
TWB, P-5 =	1	405			
@ 3995.52/176 = RS.					3996 = 60
2/2 Refractive pillars					04 178 postmo
TWB, P-5 =	2	1405			
@ 1809.27/140 = RS.					3619 = 20
3/3 clearing & embankment					land land
Freeing do do					
TWB, P-5 =	0	2814			
@ 51133.76/144 = RS.					14377 = 20
4/4 Box culvert					
TWB, P-5 =	45	938 m3			
@ 74.16/m3 = RS.					3407 = 20
5/6 Const of embankment with					
material above the 100m					
TWB, P-13 =	406	2402 m3			
@ 188.05/m3 = RS.					76450 = 20
6/7 Const of embankment with material					
obtained from do do					
TWB, P-13 =	270	826 m3			
@ 142.17/m3 = RS.					38503 = 20
7/8 Const. of subgrade & costings					
shoulder do do					
TWB, P-12 =	402	938 m3			
TWB, P-5 =	758	79 m3			
	7	1161.728 m3			
@ 189.87/m3 = RS.					220601 = 20

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
8/9 Const. of granular sub-base well graded do - do -					
TWB, P-6					$= 269.25 m^3$
TWB, P-9					$= 43.509 m^3$
					$= 312.759 m^3$
@ 2115 / m ³					$= Rs 661551 = \infty$
9/10 WBM Gr-II					
TWB, P-6					$= 104.063 m^3$
TWB, P-9					$= 15.578 m^3$
					$= 119.641 m^3$
@ 3280.11 / m ³					$= Rs 384738 = \infty$
10/11 Potting coat					
TWB, P-10					$= 1322.26 m^2$
@ 43.37 / m ²					$= Rs 57346 = \infty$
11/12 Tack coat					
TWB, P-10					$= 1322.26 m^2$
@ 14.91 / m ²					$= Rs 19715 = \infty$
12/13 Mix seal surfacing					
TWB, P-11					$= 1322.26 m^2$
@ 190.73 / m ²					$= Rs 2,52,274 = \infty$
13/14 cement concrete pavement					
TWB, P-10					$= 211.76 m^3$
@ 6209.54 / m ³					$= Rs 1314932 = \infty$

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(14/15) Horse, shoulder d. d.					
TWB, P-11 =	175	00	m ²		
@ 506.78/m ² = RS.	88686	00			
(15/16) Km stone					
TWB, P-112 = 1 Hds					
@ 3386.88/Hds 2002.50/Hds = RS	2003	00			
(16/17) 200m stone					
TWB, P-11 = 23 Hds					
@ 568.74/Hds = RS.	1706	00			
(17/18) mnd & fixing of typnd mnd					
TWB, P-13 = 4 Hds					
@ 9378.31/Hds = RS.	37513	00			
(18/20) Boundary pillar.					
TWB, P-14 = 32 Hds					
@ 479.30/Hds = RS.	15338	00			
(19/21) 600mm square & style.					
TWB, P-14 = 22 Hds					
@ 3557.99/Hds = RS	42696	00			
(20/22) 600mm circular					
TWB, P-14 = 12 Hds					
@ 4783.66/Hds = RS.	57404	00			
(21/23) 800mm x 600mm rectangular					
TWB, P-14 = 3 Hds					
@ 6684.89/Hds = RS.	20055	00			
(22/24) 900mm octagonal slab					
TWB, P-14 = 1 Hds					
@ 8537.86/Hds = RS	8538	00			

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
23/25	ploughing of trees &				1/1000
	TWB, P-14	2	25	1108	
24/26	818.70/100				20468 = 0
	24/26	Ploughing of trees on BT road			
	TWB, P-14				70.00 m ²
	@ 735.44/m ²				= 115. 51481 = 0
25/27	Ploughing of trees on CC road				
	TWB, P-14				70 m ²
	@ 834.29/m ²				= 115 58400 = 0
26/28	Excavation in excavation				
	TWB, P-6	2	29.80	m ³	
	@ 294.73/m ³				= 115 8783 = 0
27/29	Ploughing of trees on CC road				
	TWB, P-6				4.60 m ³
	@ 4652.84/m ³				= 115. 21403 = 0
28/30	Ploughing of trees on CC road				
	TWB, P-6				33.74 m ³
	@ 5432.56/m ³				= 115. 183295 = 0
29/31	Ploughing of trees on CC road				
	TWB, P-11				50 m
	@ 926.37/m				= 115. 46318 = 0
30/32	Ploughing of trees on CC road				
	TWB, P-6				7.50 m
	@ 3929.74/m				= 115. 29473 = 0

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
②/23 part of proposed wall only two coats done					
Thick, R-14					20.640 m ²
@ 97.17/m ²					= Rs 2006 = 00
					= Rs 37,47,015 = 00
Add LST @ 12.5% =					4,49,642 = 00
Add L.C @ 1.0% =					37,470 = 00
Add S.P.					46,252 = 00
					= 42,80,379 = 00
Less 11.0% of m = (-)					4,71,270 = 00
					= Rs 38,09,109 = 00
deduct from provision					(-) Rs 14,42,931 = 00
					= 23,66,178 = 00
104 m ² 12/02/24					
23					
Material statement					
1/10 - 526.75 m ³ @ 34418/m ³					
53 mm to 95 mm - 26.325 m ³ @ 516.42/m ³					
95 mm to 236 mm - 10.53 m ³ @ 411.33/m ³					
Coarse sand - 15.795 m ³ @ 150.80/m ³					
WBM Gr. 3					
53 mm to 204 mm - 18.85 m ³ @ 458.22/m ³					
204 mm to 236 mm - 4.206 m ³ @ 345.52/m ³					
PCC/Ree					
Crushed stone - 190.584 m ³ @ 528.14/m ³					
Coarse sand - 195.292 m ³ @ 150.80/m ³					
Brick - 9520 Nos @ 570/lvs					

Continuation