

Name of the sheet Shekhar Singhwadi

Lokharu Road

Shree

Agency — M/S. Balaje Developers

Schedule XLV Form No. 134.

MMSy SC

Executive Engineer
Q.M.D. Works Division

Relau

DIVISION

Meskkar

SUB-DIVISION

Measurement Book

MMSy

No. B. No — 1028

Abstract of cost

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①	Plr 2 birring				
	Working B.M. —				
0.4	14m TMS p-38				1138
	@ R. 3957 = 40 / 14m - R. 158201				
②	Plr 2 birring				
	Reference pillar —				
14 Nos	TMS p-38				
	@ R. 1783 = 10 / 14m - R. 249631				
③	Clearing & grubbing of road land —				
0.70	11m TMS p-39				
	@ R. 51133 = 76 / 11m - R. 357941				
④	Excavation for roadways cutting				
52.50	m ³ TMS p-39				
	@ R. 74 = 16 / m ³ — R. 38931				
⑤	Const. of embankment obtain from borrow pit —				
(1)	From 100m level				
3785.17	m ³ TMS p-39				
	@ R. 142 = 17 / m ³ — R. 5381381				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑩ From 1000m lead					
467.83 m ³ TMS P-39					
@ R. 188=05/m ³ - R					879751
⑪ Const. of subgrade & earthen shoulder					
6062.47 m ³ TMS P-39					
@ R. 189=89/m ³ - R					1151202
⑫ Const. of W.S.R. Plv by grading - E					
2412.34 m ³ TMS P-40					
@ R. 1614=67/m ³ - R					38951331
⑬ Plv leveling work					
hrs. 3					
734.87 m ³ TMS P-40					
@ R. 2275=04/m ³ - R					16718701
⑭ Plv & boxing masonry right hand					
02 Nos TMS P-40					
@ R. 9254=10/m ³ - R					185081

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Plv R.e.c. M15- Boundary pillar					
120 Nm TMB P-40					
@ 468-31 / 1101-R					561971
(11) E/W excavation in bound. —					
273.76 m ³ TMB P-40					
@ 294-73 / m ³ -R					806851
(12) Plv p.e.c. M15- in bound. —					
126.747 m ³ TMB P-41					
@ 4159-97 / m ³ -R					5272641
(13) Plv p.e.c. M20- in substructure-					
164.75 m ³ TMB P-41					
@ 4862-52 / m ³ -R					8011001
(14) Plv 2 Laying 300mm NP duct pipe -					
70.00 RM TMB P-41					
@ 919-50 / RM-R					643651

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Plv 2 Laying 600mm dia H.p.					
37.50 mtr TMB P-41					
@ R. 1187 = 70/2m - R 44542/-					
(16) Plv 2 Laying Rec ND ₃ 1000mm dia H.P. —					
7.50 mtr TMB P-41					
@ R. 3888 = 23/2m - R 29162/-					
(17) Dismantling of existing structure Q/38 Cement motor					
24.57 m ³ TMB P-42					
@ R. 231 = 17/m ³ - R 5695/-					
Q/36 Cement concrete					
2.25 m ³ TMB P-42					
@ R. 484 = 74/m ³ - R 1091/-					
Q/37 R.C.C work					
5.04 m ³ TMB P-42					
@ R. 1093 = 14/m ³ - R 5511/-					
(18) Sand filling in bound. —					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3.03 m ²	TMG	P-	42		
@ R.	478	= 09	100	R.	14481
(17)	plw	R.ec	M25		
23	S/c				
11.70 m ²	TMG	P-	42		
@ R.	5827	= 55	100	R.	68132
(20)	slip	Hysd	hor		
	Reinforcement	22			
	S/c				
1.40 m ²	TMG	P-	42		
@ R.	55109	= 39	100	R.	771531
(21)	plv	2	rolling	seling	
	Joint				
27.00 m ²	TMG	P-	43		
@ R.	40	= 16	100	R.	10841
(22/11)	plv	2	applying		
	prime coat				
5625 m ²	TMG	P-	45		
@ R.	43	= 01	100	R.	241931
					1
					10 R. 94487164

Continuation

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