

KHOURD TO MOK MMSY

MMSY-SC

Shedule XLV Form No. 134.

Executive Engineer, R.M.D. DIVISION

Tekari

Assistant Engineer, R.M.D. SUB-DIVISION

Konch.

SHREEKANT KUMAR

Measurement Book

927

Cont. of Road from KHOURD to MOK

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
<u>Date of Entry: 7/03/22</u>					
(1) CONSTRUCTION of Reference surveying					
City side P.No. (1) item (1)					
1.80+KM @ RS 3760.15/KM - 6783/-					
(2) CONSTRUCTION of Reference pillar					
City side P.No. (1) item (2)					
1.80+KM @ RS 1709.53/KM - 3084/-					
(3) clearing and grubbing					
road land City side P.No.					
(1) item (1) 1.240+KM @					
RS 5299.20/Hect					66778/-

(4) CONSTRUCTION of embankment					
with Material (Lead					
up to 100m) City side					
P.No. (3) item (1) (B)					
1205.58 M ³ @ RS 192.03/M ³					231508/-
					312161/-
(5) CONSTRUCTION of embankment					
with Material (Lead					
up to 100m) City side					
P.No. (3) item (1) (A)					
2813.02 M ³ @ RS 154.58/M ³					434837/-
(6) CONSTRUCTION of subgrade					
City side P.No. (5) item (5)					
4292.442 M ³ @ RS 176.64/M ³					758217/-
Continuation					
RS - 1501207/-					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/7) concrete of ground sub-base with well graded material					
Qty in cu m - (9) item (22)					
874.80 M ³ - (22) 1839.10 M ³					
					1688845/
(8/24) 270 in encasement for					
1.0 m dia 1.5 m for H.P. 3 R. cable					
Qty in cu m - (3) item (7) 87.36 M ³					
" P - (5) item (3) 232.23 M ³					
					319.59 M ³
(22) 305.42 M ³ - 13 97609/					
(9/25) providing concrete (4.5) for plain/reinforced concrete					
Qty in cu m - (4) item (8) 7.95 M ³					
P. No. (5) item (14) 29.01 M ³					
					36.96 M ³
(22) 1521.890 M ³ - 167127/					
(10/26) providing concrete for plain (H.W.) concrete in foundation					
Qty in cu m - (5) item (15) 195.74 M ³					
P - NO - (4) item (9) - 56.46 M ³					
					252.20 M ³
(22) 4999.38 M ³ - 13 1010874/					
					13 4385662/

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 27 providing plain/reinforced					
concrete (M-20) 0.1y					
p. No. (4) item (10)				29.124	
p. No. (6) item (16)				102.344	
				141.484	
(12) 5219.43/H ³ — 12					73845/0
(12) 28 providing plain/reinforced					
concrete (M-20) 0.1y					
nd p. No. (8) item (18)				11.734	
(13) 5992.14/H ³ — 12					64423/0
(13) 29 P/L reinforced concrete					
concrete (M-20) 1/4 slab					
0.1y nd p. No. (8) item (19)					
11.224 @ 12 6279.10/H ³ — 70452/0					
(14) 30 S/P/P 1.4y 0.5 bar 0.1y					
nd p. No. (7) item (17)					
2.29 HT limit 0.1y					
1.986 HT @ 12 55430.34/H ³					
— 12					110085/0
(15) 31 back filling behind					
abutment 0.1y nd p. No.					
(8) item (20)				106.144	
(12) 804.98/H ³ —					85441/0
					12 5454508/0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16 24					
providing work in brick Masonry etc					
vide p. No (9) item (21)					
108 No @ 118.21/No					12767/40
17 34					
P/L reinforced cement concrete (NPS) pipe 1000mm dia etc vide p. No (4) item (11) 22.50 Hr @ 375868/Hr					84570/40
18 35					
Laying cement concrete pipe (NPS) 300mm dia etc vide p. No (5) item (6) 90.00 Hr @ 738.82/Hr					66493/40
19 36					
Filling in foundry etc vide p. No (5) item (12) 22.92 Hr @ 522.31/Hr					11971/40
					Rs 5630309/40
Add - 12% G.S.T					675637/40
Add - 1% L.C					56303/40
					Rs - 6362249/40
Less 7.70% as per agreement					489893/40
					Rs 5872356/40
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Continuation