

enobind Bhagat

Srs Govind Bhagat

Ag-210-61 (S1500)/2020-21

Upari Gadar House via Saty to Parmeshwar Paswan
House in Ali ganj Length - 6.75 km.

Head-Mistry (SC)

Measurement Book

410- 2746

Schedule XLV-Form No. 134

R. U D Jarnai

DIVISION

Ali ganj

SUB-DIVISION

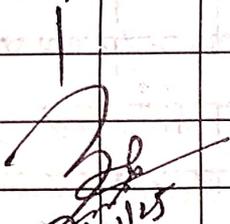
2746

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Name of work → Construction of road from Uma Yadav house via Saha to Parmethwar Patwar talu.					
(2) Agency → Gaurind bhagat.					
(3) Agreement no → 61/SRD/2020-21					
(4) Agreement Amount → 58,93,299.24					
(5) Date of work start → 21-09-2020					
(6) Actual date of completion → 20-06-2024					

Detailed measurement

x

no further measurement for this work.


11/01/25
58


11/01/25
25

Abstract of cost

55

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) P/f. of working bench mark pillars. city vide page (48) T.M.B 0.75/Ha @ 31762.24/ - \Rightarrow 238222					
2) Clearing & grubbing road land including. city vide pag (48) T.M.B 0.26/Ha @ 51133.76/Ha - \Rightarrow 132952					
3) Const of embankment with approved material city vide pag (48) T.M.B 1444.15/m ³ @ 175.22/m ³ - \Rightarrow 253044					
4) Road 1000 m. 1394.58/m ³ @ 135.12 - \Rightarrow 188436					
Sub grade 819.0/m ³ @ 176.86 - \Rightarrow 144843					
Sub grade 577.35/m ³ @ 176.86 \Rightarrow 102110					
4) Const of base by providing well graded material city vide pag (49) T.M.B. 286.34/m ³ @ 14.59.25/ - \Rightarrow 417842					
327.24/m ³ @ 14.59.25/m ³ - \Rightarrow 477525					
					\Rightarrow 1620922

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① R.C.C. m/s grade K.M					
Stone of standard.					
Qty vide pag (50) T.M.B					
2.0/No @ 1905.82 -					3812.64
3.0/No @ 484.99 -					1455.97
② p/v R.C.C. duct pipe.					
for irrigation.					
Qty vide pag (50) T.M.B					
22.50/m					
@ 1592.05/-					35821.12
③ p/f of spherocylindrical					
Canal masonry work					
Qty vide pag (50) T.M					
3.0 lots 600mm broad					
3.0/No @ 3413.27 -					10240.20
600mm circular					
2.0/No @ 4688.88 -					9278.20
800x600mm					
3.0/No @ 6540.11 -					19620.33
600x450					
2.0/No @ ^{4573.42} 445 -					9028.20
④ p/v of spherocylindrical					
thermo plastic work -					
Qty vide pag (51) T.M.B					
70.0 m ² @ 735.44 -					51481.20
80.0 m ² @ 835.34 -					66827.20
32.0 No Boundary pillar					
32.0/No @ 410.75 -					13144.00

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