

MMGSy

Schedule XLV-Form No. 134

THALDA MAIN ROAD TO BASBUTHA
DIVISION

SUB-DIVISION

MEASUREMENT BOOK

RANJEE KUMAR

1376

5th on A/c Bill

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Detail's of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- const ⁿ of Road					
from Jhauza main					
road to Basbudiya					
under MMSY(S.C.)					
N/Agency:- Rangjeet Kumar					
Agd No:- 41/SBQ/MMSY/2020-21					
Date of start:- 24/07/2020					
Time of completion:- 23/7/21					
Date of entry:- 5/4/23					
Further remarks:-					
①					
P.V and fixing					
bench mark pillar					
do. do. as per					
2.50 k.m @ Rs. 3442506					
V.T.M.P.-(13) Rs. 86058 =					
②					
cleaning and					
grubbing road					
Land do. do.					
0.875 H at @ Rs. 511337					
V.T.M.P.-(13) Rs. 447422					
③					
const ⁿ of F/E/W					
obtain from P.I.S &					
126.11 m ² @ 175.22/P ²					
(12) Rs. 22097					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/5) cont ² of embankment obtaining from pit & do do do 237.84m ² @ 135.2/m ² VTMP (14) Rs. 321372					
(5/5) cont ² of subgrade and earthen sheet do do 7112.12m ² @ 176.86 VTMP P- (14) Rs. 1257850					
(6/8) cont ² of W.B. grading & material 1913.45m ² @ Rs 2313.50/m ² Rs. 4426939					
(7/9) providing W.B.M.S material do do as per en 710.16m ² @ 3070.74 VTMP - (14) Rs 2180717					
(8/10) P/L pot. cur. cul 5.5/1 do do as per en 8332.50m ² @ 45.90 VTMP - (14) Rs. 382462					
(9/11) P/V Trench cut Rs 1) do do as per en 8332.50m ² @ 15.59 Rs 129904					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/12)	P/v	M.S. type B'			
	do - do as per				
	8332.52m	@ 207.09			
	VT m p- 15				Rs 1725571
(11/14)	cont of CC				
	Powerment do - do				
	as per				
	181.80m ²	@ 7176.14			
	VT m p- 15				Rs 1293714
(12/15)	Laying brick solely				
	do - do as per				
	300m	@ 504.69			
	VT m p- 15				Rs 151407
(13/16)	P/v and laying				
	RCC NPS Pipe				
	30mm				
	do - do as per				
	75m	@ 1605.90/m			
					Rs. 1203832
(14/18)	providing k.m				
	stone do - do 8/9				
	3 Nos	@ 2301.10			Rs. 690320
(15/19)	P/v 200m stone				
	put do - do				
	10 Nos	@ 637.54			
	vide m p- 15				Rs. 637520

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/21)	P/V 600mm + 2 gals				
	10 NOS @ 3554.724				
	VT mp - (16)			Rs.	3554724
(17/22)	P/V 600mm Circular				
	do ... do as B/L				
	6 NOS @ 4780.389				
	VT mp - (16)			Rs.	286824
(18/23)	800x600mm				
	rectangular do as				
	10 NOS @ 6681.618				
	VT mp - (16)			Rs.	6681652
(19/24)	600x480mm				
	Rectangular do as				
	do as per				
	6 NOS @ 4654.923				
				Rs.	279307
(20/25)	Road marking on				
	B.T surface do as				
	do as per				
	440m @ 735.44				
	VT mp - (16)			Rs.	323594
(21/27)	Road marking on				
	CC pavement as B/L				
	60 m @ 835.34			Rs.	50120

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) 28	providing mis garden boundary Pillar do - 10 82 Nos @ 484.52 Rs. 15505				
(23) 29	P/v and exactly direction and Place do - 10 10 Nos @ 11757.88 Rs. 1175792				
(24) 30	Planting of tree do - 10 90 Nos @ 819.92 Rs. 737932				
(25) 31	Half brick circle tree guard in 2nd class brick 90 Nos @ 1566.34 Rs. 1409212				
(26) 32	P/v and laying masonry sign board as per 5 Nos @ 9512.62 Rs. 475632				
(27) 33239	Earthwork in excavation in foundation 10 76.78 m³ @ 294.73 Rs. 226292				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) 34240		p/v p.c.c. m/s grade			
		in foundation slabs			
		9.124 m ² @ 5607.86			
		vtmp (18)	R1		51166=
(29) 35241		Porte in c.m. (1:4)			
		do - do as per			
		72.21 m ² @ 647.21/m ²	R1		479995=
(30) 36		p/v 600 mm dia			
		14 p.c. do - do			
		22.5 m @ 1215.77			
		vtmp (18)	R1		27355=
(31) 42		p/v 100 mm dia			
		7.50 m @ 3327.758			
		vtmp (18)	R1		25033=
(32) 37845		plastering with			
		corium mortar			
		(1:4) as per spec			
		130.03 m ² @ 388.80			
			R1		50556=
			R5		13452099=
		Adst 12% m/s @ 1748773=			
		14% less			
			R5		15200872=
		Less 10% as per spec			
			R5		13680785=

Continuation