

N/M:- Mamma Des Chouk to Harrauli under MMGSY-

Schedule XLV-Form No. 134

DIVISION

5/1/21

SUB-DIVISION

Agency:- Muskan Enterprises.

MEASUREMENT BOOK

-1308

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF COST				
1/1	Setting out pillar with all comp.				
1 No	wide TMS p.m. 11) 9th 1/1				
	Q	4078	39/M	→	4078 = w
2/2	Const. of reference pillars with all comp.				
3 nos.	wide TMS p.m. 1 9th 1/2				
	Q	1884	61/M	→	5654 = w
3/3	clearing & clogging road land with all comp.				
0.2835 Hq.	wide TMS p.m. 1 9th 3/3				
	Q	52970	33/Hq	→	15017 = w
4/4	Excavation for Road work in soil with all comp.				
66.15 M ³	wide TMS p.m. 2 9th 4/4				
	Q	75.57	/M ³	→	4999 = w
5/5	Const. of Embankment with lead up to 1000 M				
273.78 M ³	wide TMS p.m. 2 9th 5/5 (i)				
	Q	190	38/M ³	→	52122 = w
6/6	Const. of Embankment with lead up to 100 M all comp				
638.82 M ³	wide TMS p.m. 2 9th 6/6 (ii)				
	Q	154	28/M ³	→	98557 = w
					Rs. 180427 =

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Content of area
	No.	L.	B.	D.	
$\frac{7}{7}$	Const. of subgrade and				
	earthen shoulder with				
	all comp.				
235.125 m ³	wide TMB p.m. 3 g/m $\frac{10}{7}$				
	Q 192.84/m ³				45153:
$\frac{8}{8}$	Const. of granular sub-				
	base with all comp.				
275.12 m ³	wide TMB p.m. 2 g/m $\frac{6}{8}$				
	Q 3136.63/m ³				862950:
$\frac{9}{9}$	Pro. of laying spreading				
	and compacting of WBM				
	gr. 15 with all comp.				
194.06 m ³	wide TMB p.m. 3 g/m $\frac{7}{9}$				
	Q 3905.61/m ³				757923:00
$\frac{10}{13}$	Const. of un-reinforced				
	concrete pavement				
	M30 with all comp.				
126.4 m ³	wide TMB p.m. 3 g/m $\frac{8}{13}$				
	Q 7341.99/m ³				925091:00
$\frac{11}{17}$	Pro. and fixing of typical				
	M.M.G.S.I sign board all comp.				
2 nos.	wide TMB p.m. 3 g/m $\frac{9}{17}$				
	Q 9653.68/40				19307:00
					R.S. 2790851:00
	Add 12% GST				334902:00
	Add 1% L.Cess				27909:00

Continuation

R.S. 3153662:00

material statement.			
		S. Fee	Amount
1. E/W.	1147.725 M ³	@ 23.78	27293.2 w
2. GSB.	275.12 M ³		
Sand - 106 M ³ metal 246.50 M ³			
	53 mm to 9.5 mm	= 176.07 M ³ @ 516.12	= 90873.2 w
	9.5 mm to 2.36 mm	= 70.213 M ³ @ 411.33	= 28970. w
	seind - 106 w M ³	@ 150-80	= 15985. w
3. WBM Jr. IV	194.06 M ³		
	53 mm to 22.4 mm	= 213.68 M ³ @ 458.22	= 97912. w
	Screening - 42.27 M ³	@ 345.52	= 14605.2 w
4. C.C p/vent	126. w M ³		
	stone chips - 113.60 M ³	@ 528.14	= 59891. w
	seind - 12.6 M ³	@ 150.80	= 1900. w
			337429. w
		10%	= 33743 w

Continuation

Challan Not Submitted
At the time of
Requisition