

ms + of Road From Pmbsy Jahanjir to la Chouk
To Sahni To la in Jal Block. Mmbsy/sc)

Schedule XLV-Form No. 134

Ag. No: → 56/SBD/2020-2021

DIVISION

JAL

SUB-DIVISION

Ag. Amount - 1,48,01,036 = 10

WEA SURVEYMENT BOOK

MO. SHARUKAT A22.

No. 842

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF COST				
1.	Setting out pillars for Bench marks etc.				
2 nos.	vide TMS P. no. 71 9/10/01				
	Rs 4063-10/No —				8126-00
$\frac{2}{2}$	Const. of reference pillars with all comp.				
6 nos.	vide TMS P. no. 71 9/10/02				
	Rs 1876-59/No —				11260-20
$\frac{3}{3}$	Clearing & Grubbing road land with all comp.				
0.685 Hq.	vide TMS P. no. 71 9/10/03				
	Rs 52970-33/Hq —				36285-00
$\frac{4}{4}$	Excavation for Road work in soil all comp.				
170.0 m ³	vide TMS P. no. 71 9/10/04				
	Rs 75-57/m ³ —				12847-00
$\frac{5}{5}$	Const. of embankment with lead up to 1000 m.				
308.61 m ³	vide TMS P. no. 71 9/10/05				
617.38 m ³	vide TMS P. no. 81 9/10/11				
925.99 m ³					
	Rs 190-36/m ³ —				176271-00
					Rs 244789-00

Continuation

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
<u>6.</u>	Const. of Embankment					
	Leith lead up to 100 M					
720.125 m ³	vide TMB p. no. 71 9/4-6					
1440.515 m ³	vide TMB p. no. 81 9/4-11					
2160.64 m ³						
	QS	154-28/m ³	—		Rs 333344:	
<u>7.</u>	Const. of subgrade & Earthwork					
	shoulder with all comp.					
1568.44 m ³	vide TMB p. no. 72 9/4-7					
	QS	192-08/m ³	—		Rs 301203	
<u>8.</u>	Const. of granular sub-					
	base with all comp.					
	715.23 m ³	vide TMB p. no. 72 9/4-8				
	QS	3088-21/m ³	—		Rs 220878	
<u>9.</u>	Pro. laying & spreading					
	and compacting of					
	WBM gr. B all work.					
565.144 m ³	vide TMB p. no. 72 9/4-9					
	QS	3847-10/m ³	—		Rs 2174165	
<u>10.</u>	pro. and applying primer					
	coat with bitumen					
	Emulsion SS-1 all comp.					
	vide TMB p. no. 72 9/4-10					
	4342.25 m ²					
	QS	43-36/m ²	—		Rs 90448:	
					Rs 5452729:	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{11}{11}$ Pro. and applying tack coat with bitumen Emulsion RSI all comp.					
4392.25 m ² wide MB p.no. 72 9 fm 11					
	Qs	14.83/m ²			Rs 5137.00
$\frac{12}{12}$ Pro. laying and rolling of mix seal surfacing 20mm thick all comp.					
4392.25 m ² wide MB p.no. 72 9 fm 12					
	Qs	217-18/m ²			Rs 53909.00
$\frac{13}{13}$ Const. of winter road cement concrete pavement M30					
with all comp.					
497.914 m ² wide MB p.no. 73 9 fm 13					
	Qs	7287.51/m ³			Rs 628553.00
$\frac{14}{14}$ Laying base soling with all comp.					
405.0 m ² wide MB p.no. 73 9 fm 14					
	Qs	480.23/m ²			Rs 194493.00
$\frac{15}{15}$ RCC M15 in kilometre stone all comp.					
3 Nos. wide MB p.no. 73 9 fm 15					
	Qs	2343-81/No			Rs 7031.00
$\frac{16}{16}$ RCC M15 in 200 M stone with all comp.					
					Rs 10301852.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8 nos.	vide TMB P. No. 73			P. No. 16	
	OS 628-75/No			—	5030.00
$\frac{17}{17}$	P.V. and fixing of typical				
	MMGSY intermediary sign				
	Board all comp.				
2 nos.	vide TMB P. No. 74			from 17	
1 No.	vide TMB P. No. 69			from 9	
3 nos.	OS 9640-67/No			—	28922.00
					28922.00
$\frac{16}{16}$	Pro. and fixing of retro				
	reflective sign board				
	Equilateral all comp.				
9 nos.	vide TMB P. No. 74			from 18	
	OS 3669-66/No			—	33027.00
$\frac{19}{19}$	Pro. and fixing of retro				
	reflective sign board				
	600mm circular all comp.				
8 nos.	vide TMB P. No. 69			from 800	
	OS 4681-933/No			—	37455.00
$\frac{20}{20}$	Pro. and fixing of retro				
	reflective sign board				
	600x900mm rectangular				
4 nos.	vide TMB P. No. 69			from 811/2	
	OS 4578-32/No			—	18313.00
$\frac{21}{22}$	Planting of tree by				
	the Road side with				
	all comp.				
					Rs. 10424604.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
105 nos.	vide TMS p. no. 74			19	
	Q 842	627/-			88475200
$\frac{22}{23}$	Road making earth				
	not applied thermoplastic				
	with glass beads etc.				
394.0m ²	vide TMS p. no. 74			20	
	Q 721	95/m ²			82844482
$\frac{23}{24}$	Eqw in excavation				
	in found? Hume pipe				
	culvert all w. b.				
143.79 m ³	vide TMS p. no. 74			21	
	Q 279	09/m ³			84013000
$\frac{24}{25}$	Pop. type p/ (Ust class)				
	beadding all w. b.				
17.00 m ³	vide TMS p. no. 74			22	
	Q 493	78/m ³			8429200
$\frac{25}{26}$	Pop. pcc MIS in found?				
	earth all comp.				
12.982 m ³	vide TMS p. no. 75			23	
	Q 5803	71/m ³			87533700
$\frac{26}{27}$	Head Wall in Bridge				
	masonry work in c.m.				
	(1:4) in 8465 to culvert.				
122.31 m ³	vide TMS p. no. 75			24	
	Q 5913	09/m ³			87232300
					Rs-1164465300

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>27</u> 28.	Pro. 8	laying	RCC pipe		
	NP2	600mm	dia.	- 12.	
22.50M	vide	7MB	P. no. 75	9/25	
	Q	2681	23/M	→	60328=00
<u>28</u> 29	Pro 9	laying	RCC pipe		
	NP2	600mm	dia.	- 12.	
22.50M	vide	7MB	P. no. 75	9/26	
	Q	3778	806/M	→	85023=
<u>29</u> 30.	Plastering	with	cm (1:1)		
	15mm	thick	all	comp.	
145.95m ²	vide	7MB	P. no. 75	9/27	
	Q	179	75/m ²	→	26235=

<u>30</u> 31	Painting	on	concrete		
	Surface	with	9200	caps	
	all	comp.			
145.95m ²	vide	7MB	P. no. 75	9/28	
	Q	139	83/m ²	→	20408=0
<u>31</u> 21	RCC	in	boundary		
	Pillars	all	comp.		
	vide	7MB	P. no. 81	9/2m 2	
	16	nos.			
	Q	530	47/M	→	8488=0
					Rx-11845135=
	Add	12% G.S.T.	84	1421416=	
	Add	1% L. Cess.	84	118451=0	
	Add	S. Fee	8	210848=0	

Continuation

Rs-13595850=

