

Const of Road from Harinagar Sima TO Ravidas Tola

MPGSY(SC)

Schedule XLV-Form No. 134

DIVISION

कार्यपालक अभियन्ता
आगत चालुवर्षा-1
कार्यमापन, दरमा-2

JALF

SUB-DIVISION

Ag.Amount - 89,82,900=रु

Ag.No: 15/SBD/2019-20

MEASUREMENT BOOK

DHEERENDRA MISHRA

No. 744

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>ABSTRACT OF COST</u>				
$\frac{1}{1}$	Setting out pillar for Bench mark all comp. vide TMB P.no. 24 9 team $(\frac{1}{1})$ - 2 nos. Rs 4283.06 / No. 8566=00				
$\frac{2}{2}$	Const. of reference pillar with all comp. vide TMB P.no. - 24 9 team $(\frac{2}{2})$ 6 nos. Rs 1974.65 / No. 81848=00				
$\frac{3}{3}$	clearing & grubbing road land with all comp. vide TMB P.no. - 24 9 team $(\frac{3}{3})$ 0.539 Hg. Rs 49174.86 / Hg. 26505=00				
$\frac{4}{4}$	Excavations for Road works in soil all comp. vide TMB P.no. - 24 9 team $(\frac{4}{4})$ 153-39 M ³ Rs 76-189 / M ³ 11686200				
$\frac{5}{5}$	Const. of Embankment with lead up to 1000 M vide TMB P.no. 34 9 team $(\frac{5}{5})$ - 1353.20 M ³				

Continuation

Rs-58605=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1353-20m ³					
		Q 179-101/m ³			242359=00
6.	Const. of embankment				
	with lead up to 100 M.				
	vide TMB p. no- 34				
	Item (11/ii)	3157-20m ³			
	Q 141-118/m ³				445538=00
7.	Const. of subgrade and				
	any shoulder with				
	all comp.				
	vide TMB p. no- 32				
	Item (8/i)	1134-375m ³			
	Q 180-81/m ³				205106=00
8.	Const. of granular sub-				
	base with all comp.				
	vide TMB p. no- 25				
	Item (7/8)	659-885m ³			
	Q 2939-889/m ³				1937617=00
9.	Pro. laying spreading				
	and compacting of WBM				
	gr. 3 with all comp.				
402.342m ³	vide TMB p. no- 25				
	Item (8/9) -				
15.14m ³	vide TMB p. no- 29 Item (1)				
417.482m ³	Q 3652-695/m ³				1524934=00
					/

Continuation

Rs-4414159=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>10.</u>	Pro. and applying Primer				
	Coat SS-1 all comp.				
3150.0 m ²	vide RMS p.no. 25	9 km	70		
1191.375 m ²	vide RMS p.no. 29-30	9 km	70		
4341.375 m ²	CS 48.841/m ²				212037=00
<u>11.</u>	Pro. and applying Primer ^{7 feet}				
	Coat RS1 all comp.				
3150.0 m ²	vide RMS p.no. 25	9 km	10		
1191.375 m ²	vide RMS p.no. 31	9 km	2/11		
4341.375 m ²	CS 16.513/m ²				71689=00
<u>12.</u>	Mix seal surfacing pro.				
	laying and grading and rolling				
	of close graded premix				
	surface course in thickness				
	Comp.				
3150.0 m ²	vide RMS p.no. 26	9 km	1/2		
1191.375 m ²	vide RMS p.no. 31	9 km	2/12		
4341.375 m ²	CS 219-031/m ²				950896=00
<u>13.</u>	Const. of un-reinforced				
	Plain Cement concrete				
	Pavement M30 all comp.				
247.405 m ³	vide RMS p.no. 26	9 km	12		
	CS 7879-248/m ³				1949365=00

Continuation

RS-7598146=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{14}{15}$	RCC M15 Kilometre				
	Stone all comp.				
3 nos.	vide TMB p.no. 319/100 4(i)				
	QS 2631-191/m ³ — \$ 7894=00				
$\frac{15}{16}$	RCC M15 in 200 M Stone				
	all comp.				
6 nos.	vide TMB p.no. 319/100 4(ii)				
	QS 678-296/No — \$ 4070=00				
$\frac{16}{17}$	P/F of typical masonry in -				
	foundatory sign board.				
	with all comp.				
2 Nos.	vide TMB p.no. 269/100 $\frac{13}{17}$				
1 No.	vide TMB p.no. 319/100 5/17				
3 nos.	QS 10266-341/No — \$ 30799=00				
$\frac{17}{18}$	P/F of retro reflective				
	sign board 600mm sqult				
6 nos.	vide TMB p.no. 319/100 6(i)				
	QS 4571-311/No — \$ 27428=00				
$\frac{18}{19}$	P/F of retro reflective				
	sign board 600mm circular				
4 Nos.	vide TMB p.no. 329/100 6(ii)				
	QS 5823-798/No — \$ 23295=00				
$\frac{19}{20}$	P/F of retro reflective sign				
	board 600x400mm rect.				
4 nos.	vide TMB p.no. 329/100 6(iii)				
	QS 5895-591/No — \$ 22782=00				

Continuation

RS-7714414

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>20</u> <u>22</u>	Road Marking with hot applied thermoplastic compound with glass beads with all comp -				
227.0 m ²	vide TMB P. no. 32	9m	7	22	
	CS 850-916/m ² - 1				193158=00
<u>21</u> <u>23</u>	Road Marking with Hot applied thermoplastic compound with glass beads all comp -				
78.0 m ²	vide TMB P. no. 32	9m	9	23	
	CS 951-715/m ² - 2				74234=00
<u>22</u> <u>24</u>	Acc 15 in Boundary Pillars with all comp -				
11 nos.	vide TMB P. no. 32	9m	10	24	
	CS 582-064/m ² - 1				6402=00
					1
					Rs. 7988206=00
	Less 3.15% Below as per App -				251628=00
					Rs. 7736578=00
	Less per visit as per 11 TMB P. no. 26 -				56588925=00
					Rs. 11,47,653=00
	Nikhil				Arumbar
	18/8/23				12/8/23
	ME				OE

Continuation