

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					<u>3rd and final Bill</u>
N/W -					construction of road from
					PMGSY road to Uttar tola
					under MMBSX (SC)
Agency -					Sunil singh
					un. Beng chapra
					p.o. mashrokh Saran
As. No -					
D.O.S -					16.09.2020
D.O.C -					15.06.2021 (As per program)
Actual date of completion -					10.4.2021
Const work -					4158832 sqm
					Area of work

(1)	providing and laying				
	of reinforced cement				
	concrete pipe dual 300mm				
	dual across road -				22.50 M ¹
(2)	prime coat (SS1)				
	p/v and applying primer				
	coat with bitumen				
	emulsion (SS1) on				
	prepared surface				
	L -				640 M ¹
	21 M ¹ x 30 M x 3.75				= 2362.50 M ²
	1 x 10 M x 3.75				= 37.50
				T	2400 M ²
					(1)

Continuation

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	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(3rd and final bill)					
(1)	P/V and fixing of working bench mark				
	Qty used TMB P-	10			
0.640 km	@ 12560.77	/km		8039.00	
(2)	clearing and grubbing road land -				
	Qty used TMB P-	10			
0.122 Hect' ea	51137.38	/Hect'		6239.00	
(3)	construction of embankment wall				

material obtained from borrow pits					
455.51 M ³ used TMB P- 10					
455.0 used TMB P-					
910.51 M ³ @ 196.92 / M ³					179298.00
(4/3) Excavation for roadway in soil					
Qty used TMB P- 10					
67.20 M ³ @ 126.24 / M ³					8483.00
(5/7) P/V G.S.B. Gr-I					
Qty used TMB P- 10					
400.73 M ³ @ 3294.00 / M ³					1320005.00
(6/6) construction of sub-grade and					

Continuation

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	No.	L.	B.	D.	
($\frac{13}{11}$)	P/V M.S.S.				
	Qty vide TMB P- 15				
	2448 M ²	246.87/M			604338
($\frac{14}{14}$)	Kilometre stone				
	Qty vide TMB P- 15				
	2 NO	2321.13 each			4642 =
($\frac{15}{15}$)	200 M Stone				
	Qty vide TMB P- 15				
	2 NOS	630.49 each			1261 =
($\frac{16}{17}$)	600 mm equilateral Δ				
	Qty vide TMB P- 15				
	1 NO	3494.86 each			3495 =

($\frac{17}{18}$)	600 mm circular				
	Qty vide TMB P- 15				
	1 NO	4675.18 each			4675 =
($\frac{18}{19}$)	800 mm x 600 mm $\square$				
	Qty vide TMB P- 15				
	1 NO	6506.06			6506 =
($\frac{19}{20}$)	600 mm x 450 mm $\square$				
	Qty vide TMB P- 15				
	1 NO	4554.36			4554 =
($\frac{20}{21}$)	900 mm side octagon				
	Qty vide TMB P- 16				
	1 NO	8290.48 each			8290 =
($\frac{21}{22}$)	pavement and existing				
	direction and				

Continuation

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	No.	L.	B.	D.	
place identification					
Sign					
Qty used TMB P-16					
3 Nos. @ 10165.84 each					30498=00
$\frac{22}{23}$ Add marking					
Qty used TMB P-16					
128 M ² @ 859.46/M ²					110011=00
$\frac{23}{24}$ Planting of trees by road side					
Qty used TMB P-16					
64 Nos. @ 809.85 each					51830=00
					T. 3481826=00
					T. 3519378=
Add 12 y. G. ST					422325=00
1/ L. cess					35194=00
0.50 y. S. fee					17597=00
					G.T.B. 3994494=00
13.5 y. below 13 y. above					539656=00
agreement					
Net Amount -					3454838=00
4) Less previous payment u/s TMB P- 08/20 on Bt. Bull					(A) 541614=00
2nd on Bt. Bull u/s TMB P-					(C) 1005854=00
Net Amount to be paid					1907370=00
10.4.21					
11/04/21					
AE					

Continuation