

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Lth and final Bui				
Name of work - Construction of road from					
SB73 SE Uttar Tla					
Agency - Kugalbui construction					
Ag. No. 62 MMGSV-Gov/SBD/ 2021-22					
D.O.S - 29.06.2021					
Work completion - 28.06.2022 (As per agreed)					
Actual date of completion - 13.04.2022					
Plan of work					
Measurement -					
30.4.22					
30.4.22					

<u>ABSTRACT OF COST</u>					
(Lth and final Bui)					
(1)	P.V and fixing working bench mark.				
	Qty vide TMB P. 20				
1.25 km	CB 12929.05 / km				16161 =
(2)	clearing and grubbing road land				
	Qty vide TMB P. 20				
0.25 Hect	CB 52970.33 / Hect				13243 =
(3)	Excavation for road way in soil				
	Qty vide TMB P. 20				
117.75 M ³	CB 130.83 / m ³				15405 =

Continuation

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	No.	L.	B.	D.	
($\frac{4}{5}$)	Construction of embankment				
	with material obtained				
	from roadway cut				
	from borrow pits 1-1000				
	Qty note TMB p. 20				
70.39 m ³	(296.75) / m ³				6810 = m
($\frac{5}{6}$)	Const. of embankment				
	with material obtained				
	from borrow pits 2-1000				
	Qty note TMB p. 20				
4915.12 m ³	(197.04) / m ³				968475 =
($\frac{6}{13}$)	P/W G.S.B G-1				
	(Rigid road)				
	Qty note TMB p. 22				
47.93 m ³	(2335.20) / m ³				159856 = m
($\frac{7}{14}$)	P/W W.B.M. G-3				
	(Rigid road)				
	Qty note TMB p. 22				
128.73 m ³	(4501.35) / m ³				579459 =
($\frac{8}{15}$)	Const. of un-reinforced				
	plain concrete				
	Qty note TMB p. 22				
274.62					
1057.44 m ³	(8212.19) / m ³				2255232 = m
($\frac{9}{7}$)	Const. of sub-grade				
	and pavement shoulder				
	Qty note TMB p. 22				
1057.44 m ³	(3335.20) / m ³				193871 = m
					1753

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	No.	L.	B.	D.	
($\frac{10}{27}$)	P/V typical M.M.G.S.Y				
	Board				
	Qty incl TMB P- 22				
4 Nos	Cd 10319.11	each			41276 = m
($\frac{11}{8}$)	P/V G.S.I.B. R.I				
	(flexible road)				
	Qty incl TMB P- 22				
525.69 m ³	Cd 3335.20	/m ³			1753281 = m
($\frac{12}{9}$)	P/V W.B.M G- 3				
	(flexible road)				
	Qty incl TMB P- 23				
229.90 m ²	Cd 4501.35	/m ²			1033060 = m

($\frac{13}{10}$)	P/V primer coat (S.S.I)				
	Qty incl TMB P- 23				
3060 m ²	Cd 41.38	/m ²			126623 = m
($\frac{14}{11}$)	P/V tack coat (R.S.I)				
	Qty incl TMB P- 23				
3060 m ²	Cd 13.73	/m ²			42014 = m
($\frac{15}{12}$)	P/V m. s. S.				
	Qty incl TMB P- 23				
3060 m ²	Cd 233.25	/m ²			713745 = m
($\frac{16}{16}$)	P/V R.C.C. pipe culvert				
	300 mm dia				
	Qty incl TMB P- 23				
45 m	Cd 995.48	/m			44797 = m

Continuation

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	No.	L.	B.	D.	
($\frac{17}{17}$) P/V R.C.C. boundary peler					
Qty neli TMB A 23					
20 Nos. (Cds 526.0 each)					10520 = m
($\frac{18}{18}$) K2 kilometre stone					
Qty neli TMB A 23					
2 Nos. (Cds 2383.37 each)					4767 = m
($\frac{19}{19}$) 200 m stone					
Qty neli TMB P. 24					
5 Nos. (Cds 640.50 each)					3203 = m
($\frac{20}{20}$) 600 mm square					
Triangle					
Qty neli TMB P. 24					
2 Nos. (Cds 3525.32 each)					7051 = m
($\frac{21}{21}$) 600 mm square					
Qty neli TMB P. 24					
2 Nos. (Cds 4705.64 each)					9411 = m
($\frac{22}{22}$) 800 mm x 600 mm rectangular					
Qty neli TMB P. 24					
3 Nos. (Cds 6536.52 each)					19610 = m
($\frac{23}{23}$) 600 mm x 450 mm rectangular					
Qty neli TMB P. 24					
3 Nos. (Cds 4584.82 each)					13754 = m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{24}{24}$)	Direction and place				
	Identification Sign				
	Qty. vol. TMB P. 24				
2 Nos	Pds 10196.30 each				20393 cu
($\frac{28}{28}$)	Road marking with				
	hot apple & thermoplastic				
	Qty. vol. TMB P. 24				
250 M ²	Pds 897.51 / M ²				214878 = 00
($\frac{26}{26}$)	planting of tree and				
	tree maintenance				
	Qty. vol. TMB P. 25				
80 Nos	Pds 832.05 each				66564 = 00

($\frac{27}{28}$)	P/V B/W (1:3)				
	Qty. vol. TMB P. 25				
5.76 M ³	Pds 7625.01 / M ³				43920 = 00
($\frac{28}{29}$)	P/V PCC M 20				
	Artificial -				
	Qty. vol. TMB P. 25				
24 M	Pds 454.52 / M				10908 = 00
($\frac{29}{30}$)	Painting work (1:4)				
	Qty. vol. TMB P. 25				
40.32 M ²	Pds 181.80 / M ²				7330 = 00
($\frac{30}{31}$)	painting two coats				
	Qty. vol. TMB P. 25				
40.32 M ²	Pds 100.80 / M ²				4064 cu

T- N 8399681 = 00

Continuation

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