

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:-	Const. of road from Karghans to Sahari to/g.				
Agency.	Sri Raju Thakur.				
Agreement No-	93/SBD/2020-21 (MMGSY-SC)				
Dt. of start -	30/12/2020				
Dt. of Completion -	29/9/2021				
Re-Abstract of cost					
$\frac{1}{1}$.	Setting out Pillars etc				
1 No.	vide TMB P.No. 319 km $\frac{1}{2}$				
	@ 4093-69/No $\rightarrow$ 409400				
$\frac{2}{2}$	Reference Pillars etc				
3 Nos.	vide TMB P.No. 319 km $\frac{3}{2}$				
	@ 1892-45/No $\rightarrow$ 567700				
$\frac{3}{3}$.	clearing & Grubbing road (and) with all comp.				
0.192 Hg	vide TMB P.No. 319 km $\frac{3}{2}$				
	@ 52970-33/Hg $\rightarrow$ 1017000				
$\frac{4}{4}$.	Excavation for road work in soil with cell comp -				
49.50 m ³	vide TMB P.No. 319 km $\frac{4}{4}$				
	@ 75-57/m ³ $\rightarrow$ 374100				
$\frac{5}{5}$.	Const of Embankment with lead up to 1000m all comp.				
					Rs. 2368200

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	No.	L.	B.	D.	
				R.F.B.	23682.00
91.957 m ² wide TMB P. no. 31 9/100					
				Q 190-36/m ²	17391.200
6/6.	Const of Embankment				
	with lead up to 100 m				
213.166 m ² wide TMB P. no. 32 9/100					
				Q 154-28/m ²	32887.00
7/7.	Const. of Subgrade and				
	Earth shoulder with				
	all comp.				
524.437 m ² wide TMB P. no. 32 9/100					
				Q 192.04/m ²	98792.200
8/8.	Const. of Granular sub				
	base with all comp.				
65.691 m ² wide TMB P. no. 32 9/100					
				Q 3185.05/m ²	209229.200
9/9.	Pro. laying spreading				
	and Compacting of WBM				
	gr. III with all comp.				
189.338 m ² wide TMB P. no. 32 9/100					
				Q 3964.12/m ²	750559.20
10/10.	Const. of un-reinforced				
	Cement concrete Pavement				
	M30 with all comp.				
402.41 m ² wide TMB P. no. 32 9/100					
				Q 7396.46/m ²	2976409.20
				R.B.	410899.200

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	No.	L.	B.	D.	
				12.8.85-4108949200	
<u>11</u> 11.				Laying brick soling	
				with all comp.	
	90.32m ²	wide TMB	P.40-322m ¹¹		
				@ 480.23/m ² →	43221200
<u>12</u> 12.				RCC M/S in ordinary	
				15M stone with all comp.	
	2 nos.	wide TMB	P.40.33	9m ¹²	
				@ 2371.63/No →	4743200
<u>13</u> 13.				RCC M/S in 200M stone	
				with all comp.	
	3 nos.	wide TMB	P.40.33	9m ¹³	
				@ 633.70/No →	1901200
<u>14</u> 14				P/F of typical MMSY	
				sign board with all comp.	
	3 nos.	wide TMB	P.40-33	9m ¹⁴	
				@ 9666.70/No →	29000200
<u>15</u> 15.				P/F of retroreflective	
				sign board of 600mm equal.	
	6 nos.	wide TMB	P.40.33	9m ¹⁵	
				@ 3682.677/No →	22096200
<u>16</u> 16.				P/F of retro reflective	
				sign board 600 mm Circ/p.	
	4 nos.	wide TMB	P.40.33	9m ¹⁶	
				@ 4694.954/No →	18780200
<u>17</u> 17.				P/F of retro reflective	
				sign board 600x450 mm	
	2 nos.	wide TMB	P.40.33	9m ¹⁷	
				@ 4591.335/No →	9183200

Continuation

RS. 4237873200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					18.8.8. 42378373.01
18/78.	RCC M15 boundary Pillar				
	with all comp.				
8708.	wide TMB P. no. 34 9/10 34				
	@ 832.74/M				4262=00
19/19.	Road Marking with hot				
	applied with all comp.				
129.60m ²	wide TMB P. no. 34 9/10 19				
	@ 721.95/m ²				93565=00
20/20.	E/W in Excavation in				
	found ⁿ with all comp.				
29.30 m ³	wide TMB P. no. 34 9/10 20				
	@ 279=09/m ³				8177=00
21/21	Type 'B' (1st class) bedding				
	with all comp.				
3.592 m ³	wide TMB P. no. 34 9/10 21				
	@ 493-78/m ³				1774=00
22/22	Pro. RCC M15 in found ⁿ etc.				
2.709 m ³	wide TMB P. no. 34 9/10 22				
	@ 5906.51/m ³				16000=00
23/23.	Head Wall in B/W in C.M (1:1:4)				
	in substr. with all comp.				
23.117 m ³	wide TMB P. no. 34 9/10 23				
	@ 5937-98/m ³				137268=00
24/24.	Pro. & laying R.C.C. pipe 1100				
	1000mm dia. all comp.				
7.5 M	wide TMB P. no. 34 9/10 24				
	@ 3767.216/M				28254=00

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Continuation