

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5th or Final Bill					
Name of work - construction of road from Banma Tola					
Bigha per Bazar to Lohar					
Palani in M.M. 654. CSC					
in Bihar Sharif Block					
Agency - Chandni Mali Kumar					
Agreement No - SBD 37/2020-2021					
Date of start — 16/01/2021					
① construction of reinforced cement concrete pavement					
Thickness as per design over prepared surface in all completes					
	1x	12.0M	3.65	0.160	7.008M ³
	1x	18.0M	3.10	0.160	8.928M ³
	1x	3.0M	3.10	0.160	1.488M ³
	1x	3.50	5.20 + 3.20	0.160	2.331M ³
	1x	15	5.20 + 3.55	0.160	10.50M ³
	1x	15	3.10	0.160	7.44M ³
	1x	23	3.10	0.160	11.40M ³
	1x	15	3.10 + 6.10	0.160	11.04M ³
	1x	30.0M	3.65	0.160	17.52M ³
At March	1x	30.0M	15.0	0.160	75.22M ³
Total = 603.53M ³					111.986M ³

Particulars	Details of actual measurement				Particulars of area
	No.	1	2	3	
(1) Clearing ground & 2000 ft land in 2001					
Unit 7/13/2001 Del. 1					
Quantity: 0.081 hect. = 82930.33 m ²					4238 =
(2) Construction of embankment					
Unit 7/13/2001 Del. 2					
Quantity: 670.50 m ³ @ 192.00/m ³					128763 =
(3) Construction of drainage & earthen structure					
Unit 7/13/2001 Del. 3					
(4) Construction of 100 ft					
Unit 7/13/2001 Del. 4					
Quantity: 186.83 m ³					
@ 1836.30/m ³					343088 =
(5) provision of cement concrete					
Unit 7/13/2001 Del. 5					
Quantity: 142.383 m ³ @ 2260 = 131 m ³					313261 =
(6) Construction of drainage for road cement concrete					
Unit 7/13/2001 Del. 6					
Quantity: 225.723 m ³					
Quantity: 115.986 m ³ @ 2260 = 261 m ³					
Quantity: 337.713					
Total: 337.713					
or @ 5640 = 421 m ³					1904843
					1857192 =

Continuation
CO 2742998
CO 2790649

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) E/W excavation in cut					
Uole THB. pax (22) ch (7)					
quantity: 52.1312 M ³					
quantity: 15.662 M ³					
total: 67.793 M ³					
					207042
(8) Sand filling in cut					
Uole THB. pax (22) ch (8)					
quantity: 6.975 M ³					
					134312
(9) provide M20 concrete					
Uole THB. pax (22) ch (9)					
quantity: 233.15 M ²					
					29362
(10) provide R.C.C. M20 concrete in substructure					
Uole THB. pax (22) ch (10)					
quantity: 36.817 M ³					
					194403
(11) S/P/F H/S/D placing 7M ³					
Uole THB. pax (23) ch (11)					
quantity: 4.442 M ³					
					244632
(12) provide M15 PCC for leveling in cut					
Uole THB. pax (26) ch (12)					
quantity: 2.034 M ³					
					89282

Continuation
 10 - 32180572
 10 3265708

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) providing cement concrete open top wide TMS per 20' (2) (1)					3216.38 24180.57
qty = 13.98 m ²					
				4880.10/m ²	63621.0 24006.2
(14) providing laying 11.25 cm wide TMS per 20' (2) (1)					
qty = 7.50 m ² 1233.20/m ² 9232.0					
(15) providing plaster in wall wide TMS per 20' (2) (1)					
qty = 39.32 m ² 160.80/m ² 3763.0					
(16) providing plaster in wall wide TMS per 20' (2) (1)					
qty = 1.723 m ² 4880.10/m ² 8408.0					
(17) providing 15 mm thick plaster per m ² in wall wide TMS per 20' (2) (1)					
qty = 8.160 m ² 552.20/m ² 423.0					
(18) providing KM space wide TMS per 20' (2) (1)					
qty = 0.2 NOE 2029.40/each 4059.2					
(19) providing 6 inch stone 20 cm wide TMS per 20' (2) (1)					
qty = 0.3 NOE 580.40/each 1741.2					
(20) providing 6 inch TMS wide TMS per 20' (2) (1)					
qty = 0.2 NOE 3106.13/each 6212.0					

Continuation

33152402
33633912

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF 02	33633912
(21) provides 600MM circular					
width TH3 pr (22) cl (11)					
qty: 02 Nos 4185.231					8379.2
(22) provides 810 x 600MM					
Rectangular manhole					
TH3 pr (22) cl (11)					
qty: 02 Nos 5869.411					11739.2
(23) provides 640 x 440MM					
Rectangular					
width TH3 pr (27) cl (30)					
qty: 02 Nos 4038.391					8157.2
(24) provides 910MM circular					
width TH3 pr 22					
cl (5) (2)					
qty: 01 No 8121.461					8121.2
(25) provides 1100MM x 1100MM					
square manhole					
width TH3 pr (27) cl (8)					
qty: 04 Nos 9112.211					36449.2
(26) provides Road Markings					
width TH3 pr (28) cl (7)					
qty: 113.80					97812.2
99.64M ² 859.511					85607.2
(27) provides oil detection					
sign in cell					
width TH3 pr (28) cl (5)					
qty: 02 Nos 9996.831					19994.2

Continuation

3494186
3534842
3436230

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