

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/O:- Sharma Sighra Gurukulpur Agency Road to Kundpur Mandal Tola.					
Agency:- Sharma Sighra Gurukulpur					
Agreement No - 40/C.B.D. MMGRY/2021					
Date of commencement - 16.2.2020					
Date of completion - 15.4.2021					
Date of measurement - 25.6.2022					
Date of entry - 25.6.2022					
Items:-					
(1) providing 2.5m wide B.M. 2.5m wide					
ms pg (1) ulm (1/1) = 0.960 km					
ms (156) pg (1) ulm (1) = 0.023 km					
				1.033 km	
limit 1.0 km (a) 32330.02/km ² 32330.02					
(2) clearing and grubbing of Road land under					
ms pg (1) ulm (2) = 0.336 Hec					
ms (156) pg (1) ulm (2) = 0.0196 Hec					
				0.3556 Hec	
limit - 0.350 Hec (a) 51132.46/Hec 12892.46					
(3) Cost of embankment work					
ms pg (1) ulm (3) = 39.41 m ³					
ms (156) pg (1) ulm (3) = 10.943 m ³					
				42.353 m ³	

Continuation

5022 A. 1.1

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	No.	L.	B.	D.	
BF = 42.31 m^3 @ $125.22/\text{m}^3$ = R_1					714.21
(4/3) providing and laying of					
MMGSY Information board					
wide Trench pg (15) item (4/3)					
= $4.0 \text{ m} @ 93.43.01/\text{m} = R_1$					373.75
(5/10) providing and laying					
Irrigation Conduit side					
Trench pg (15) item (5/10)					
= $20.0 \text{ m} @ 1526.29/\text{m} = R_1$					42292.0
(6/1) Const of G.S.B wide					
Trench pg (15) item (6/1) = 358.34 m^3					
MB (1506) pg (15) item (6/1) = 19.87 m^3					
					578.21
(a) $1220.81/\text{m}^3 = R_1$					650828.0
(7/6) 12 BM G.S.B wide					
Trench pg (15) item (7/6) = 268.23 m^3					
MB (1506) pg (15) item (7/6) = 14.90 m^3					
					283.63
(a) $2434.43/\text{m}^3 = R_1$					690492.0
(8/8) Const of ccf pavement					
wide Trench pg (15) item (8/8) = 572.91 m^3					
MB (1506) pg (15) item (8/8) = 31.79 m^3					
					604.70
(a) $7244.83/\text{m}^3 = R_1$					438094.0
(9/1) Hand Shovel laying					
bricks wide Trench pg (13)					

Continuation

R2 = 5861584.0

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	No.	L.	B.	D.	
ulēm	(9/9)				
= 402.50 m ³ @ 504.69/m ³ = 123					228372.0
(10/10) Ram stone wide Tmb					
pg (13) ulēm (10/10)					
= 2.10 km @ 2100.39 km = 121					4241.0
(11/11) 20mm Stone wide Tmb					
pg (13) ulēm (11/11)					
= 4.10 no @ 605.27/no = 125					2421.0
(12/12) 6mm Caulateral					
triangle board wide					
Tmb pg (12/12) ulēm (12/12)					
= 2.10 km @ 2100.39 km = 121					13881.0
wide Tmb pg (13/13) ulēm					
= 3.10 no @ 4645.906/no = 125					14088.0
(14/14) 800 x 60 mm sub board					
wide Tmb pg (13) ulēm (14/14)					
= 4.10 no @ 6592.135/no = 125					26389.0
(15/15) 600 x 450 mm sub board					
wide Tmb pg (13) ulēm (15/15)					
= 3.10 no @ 4580.963/no = 125					13243.0
(16/16) Boundary pillar wide					
Tmb pg (13) ulēm (16/16)					
= 8.00 no @ 484.52/no = 125					3876.0
(17/17) Road marking on C					
parament wide Tmb pg (14)					

Continuation

$$R_1 = \frac{5884584}{6171595} \text{ W}$$

Continuation