

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:— Constn of Road					
CD 16 MM 6 SY path Karandni					
Chowk to Santhagar.					
Agency:— M2 Hilesh Kumar.					
Agreement No— 80881/2020.					
Date of Work Start— 17/7/2020.					
Date of Completion— 06/4/2021.					
Re level Measurement— 25/3/2021					
Datum. Setting out pillar					
after level span.					
Benchmark pillar —					2.0 NO
R.F pillar —				2	530 NO
Item 2. Cleaning and grubbing					
and land as per					
level span.					
2x20x30m x 3.50m =					4200.00
2x20x30m x 3.50m =					4200.00
2x2x30x3.50m =					420.00
					= 8820.00
					= 0.882 hect
Item 3. Constn of embankment					
with approved material					
obtained from borrow					
pit left 1.50m and level					
1000.00m as per level span.					

Continuation

Abstract No Cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/30) Earthwork in excavation for foundation					
Qty note TMBP- (12)					
89.40 m ³ @ Rs 269.32/m ³ Rs =					24077-00
(2/31) Bonding plain RCC in open foundation					
Qty note TMBP- (12)					
13.80 m ³ @ Rs 4882.29/m ³ Rs =					67875-00
(3/32) Plain/RCC in substructure					
92.37 m ³ @ Rs 5603.30/m ³ Rs =					517577-00
(4/33) Bonding and laying RCC pipe in pipe for culvert					
Qty note TMBP- (12)					
22.80 m @ Rs 3776.08/m Rs =					84982-00
(5/35) Earthwork in excavation for foundation					
Qty note TMBP- (12)					
153.30 m ³ @ Rs 269.32/m ³ Rs =					41289-00
(6/36) Bonding Plain/RCC in open foundation					
Qty note TMBP- (12)					
11.21 m ³ @ Rs 4882.29/m ³ Rs =					54730-00
(7/39) S/F/F and placing HYSD bars in substructure					
Qty note TMBP- (12)					
1.563 m ³ @ Rs 45731.98/m ³ Rs =					71479-00
					Rs = 861509-00

Continuation

Sch. XLV-Form No. 134 BFRs = 1741011-W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22/5) Const ⁿ of embankment with approved Material. General width - 10m.					
Qty vol. of embankment					
633.81 m ³ @ Rs 131.03/m ³					83048-W
(23/4) Const ⁿ of subgrade & earthwork shoulder & tram.					
Qty vol. of embankment					
2749.95 m ³ @ Rs 176.88/m ³					485586-W
(24/8) Const ⁿ of WSP by providing well graded Material.					
Qty vol. of WSP					
996.30 m ³ @ Rs 237.11/m ³					236222-W

					Rs = 4671867-W
					Add GST @ 12% H Rs = 560624-W
					Add L.C @ 1% H Rs = 46719-W
					Rs = 5279210-W
					Less 10% As per Agt Rs = 527921-W
					Rs = 4751289-W
					Less provision payment Rs = 1702657-W
					Rs = 3048632-W

Prepared
5/4/22
J.E

10/02/2022

A.E

C.P

17.02.22
E.E

Continuation