

(Roads)

MMWSY

Block - आपसमगा

Schedule XLV-Form No. 134

Construction of road from - 50102 2/0
Earth (Thang Rahmatpur)

Agreement No - 03/SBD/2023-24 **DIVISION**

Agreement Value - 1,22,70,614 = 00.

SUB-DIVISION

Ashish Kumar Mandal

MEASUREMENT BOOK

824
22/5/23

Abstract of cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① (i) Pls & fixing of working benchmark pillar—E.I.T.					
2.00 Nos O.V.T.MBP—(2)					
@ 4321.29/each—RS.					8643.00
(ii) Pls & fixing of working reference pillar—E.I.T.					
5.00 Nos O.V.T.MBP—(2)					
@ 1990.24/each—RS.					9951.00
② clearing and grubbing road land—E.I.T.					
0.95 Hact. O.V.T.MBP—(1)					
@ 52970.33/Hact—RS.					50322.00
③ Construction of embankment with material lead 100m—E.I.T.					
664.10 m ³ O.V.T.MBP—(3)					
@ 143.20/m ³ —RS.					95099.00
④ construction of embankment with material lead 1000m—E.I.T.					
1690.87 m ³ O.V.T.MBP—(3)					
@ 190.36/m ³ —RS.					321874.00
⑤ const. of USB ur-I material—E.I.T.					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
75.00 m ³ Q.V.T. MBD - (7)					
@ 3343.79 / m ³ — PS.					250784.00
(6) Pls & fixing of typical masonry					
informatory sign					
board — E.I.T.					
2.00 No. Q.V.T. MBD - (1)					
@ 9844.12 / each — PS.					19688.00
(7) Elt in excavation					
for found ⁿ — E.I.T.					
158.34 m ³ Q.V.T. MBD - (4)					
@ 279.09 / m ³ — PS.					44191.00
(8) Pls RCC M15 in					
open found ⁿ — E.I.T.					
11.79 m ³ Q.V.T. MBD - (4)					
@ 6025.14 / m ³ — PS.					71036.00
(9) Pls RCC M20 in					
found ⁿ — E.I.T.					
50.11 m ³ Q.V.T. MBD - (4)					
limit to 49.80 m ³					
@ 6654.16 / m ³ — PS.					331377.00
(10) SIF/PHYS Bar					
reinforcement in found ⁿ					
— E.I.T.					
0.254 m.T. Q.V.T. MBD - (4)					
limit to 0.240 m.T. @ 49816.40 / m.T. — PS.					11955.00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Pls Deep locks — EIT.					
60x19 Q.V.T. MBP — (6)					
@ 111.87/each — PS.					6712.00
(12) Pls RCC M25 in					
S/S — EIT.					
23.55 M ³ Q.V.T. MBP — (5)					
@ 7522.77/m ³ — PS.					177161.00
(13) SIFRA HYSD bar					
reinforcement in					
S/S — EIT.					
2.253 M.T. Q.V.T. MBP — (5)					
Limit to					
2.25 M.T. @ 49962.39/m.T. — PS.					112415.00
(14) Pls Backfilling					
behind abutment S					
R/W — EIT.					
80.71 M ³ Q.V.T. MBP — (7)					
@ 752.08/m ³ — PS.					60700.00
(15) Pls filter media					
behind abutment S R/W					
— EIT.					
34.47 M ³ Q.V.T. MBP — (7)					
@ 3626.17/m ³ — PS.					124994.00
(16) Pls RCC M30 in					
super structure — EIT.					
8.89 M ³ Q.V.T. MBP — (6)					
@ 8122.81/m ³ — PS.					72212.00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) SIFP HYSD bar reinforcement in Super structure — EIT 0.868 M.T. O.V.T. MBP — (6) Limit to 0.800 M.T. @ 51092.31 / M.T. — PS. 40874.00					
(18) p/c RCC M20 in Parapet construction — EIT. 1.82 34.20 m ³ O.V.T. MBP — (7) @ 6860.71 / m ³ — PS. 12486.00					
(19) p/c Drainage spout Complete — EIT. 4.00 Nos O.V.T. MBP — (7) @ 422.26 / each — PS. 1689.00					
(20) p/c RCC M20 in sub structure — EIT. 31.93 m ³ O.V.T. MBP — (6) @ 6860.71 / m ³ — PS. 219062.00 PS. 2043225.00 Add 12% GST (7) PS. 245187.00 Add 1% L. less (7) PS. 20432.00 PS. 2308844.00 Add 10% S. fee (7) PS. 23731.00 C.O. RS. 2332575.00					

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