

Board

Muesy (GEN)

Block - ATTACHED

Schedule XLV-Form No. 134

Construction of road from - Pudy Road/Selman
to Azamgarh Mahila Gaccon Ward No-11

Agreement No - 02/SBD/2023-24

DIVISION

Agreement Value - 1,15,02,978-00

SUB-DIVISION

Siddhivihar Gaterfines.

MEASUREMENT BOOK

823
02/5/23

Abstract of cost

20

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—E17.					
1.0 No. O.U.T.M.B.P.—(10)					
@ 4173.05/each — Rs.					4173.00
(ii) pls & fixing of working Reference pillar—E17					
3.0 No. O.U.T.M.B.P.—(10)					
@ 1913.67/each — Rs.					5741.00
② Clearing and grubbing road land—E17					
0.64 Hect. O.U.T.M.B.P.—(10)					
@ 53879.81/Hect — Rs.					34483.00
③ Const ⁿ of embankment —E17.					
381.50m ³ O.U.T.M.B.P.—(11)					
@ 143.30/m ³ — Rs.					56102.00
④ Const ⁿ of embankment —E17					
235.34m ³ O.U.T.M.B.P.—(11)					
@ 130.42/m ³ — Rs.					56238.00
⑤ Const ⁿ of subgrade & earthen shoulder—E17					
1357.80m ³ O.U.T.M.B.P.—(11)					
@ 192.10/m ³ — Rs.					260833.00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) $\frac{6}{6}$ constn of G.S.B. with metal—E.I.T.					
584.70 m ² O.V. T. T.D.P. (11)					
Q 303 183/m ² — MS.					1772711.00
(7) $\frac{7}{4}$ plv, laying, spreading & compacting 23 M.W. — E.I.T.					
98.45 m ² O.V. T. T.D.P. — (11)					
137.82 m ² — P. — (11)					
236.27 m ²					
Q 3700.73/m ² — MS.					874386.00
(8) $\frac{8}{16}$ plv & laying 'logos' of M.V. 457 project board—					
2.04 m ² O.V. T. T.D.P. — (11)					
Q 9755.70/m ² — MS.					19511.00
(9) $\frac{9}{23}$ clw in excavation for found — E.I.T.					
153.29 m ² O.V. T. T.D.P. — (12)					
Q 283.94/m ² — MS.					43525.00
(10) $\frac{10}{24}$ plv PCC M15 in open found — E.I.T.					
11.22 m ² O.V. T. T.D.P. — (12)					
Q 5510.37/m ² — MS.					61826.00
(11) $\frac{11}{25}$ plv PCC M10 in found — E.I.T.					
49.80 m ² O.V. T. T.D.P. — (12)					
Q 6080.32/m ² — MS.					302799.00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) 26 S/F/P H&D bar reinf. in found - EIT 0.242 m ² O.V.T. MBP (12)					
				@ 61385.67/m ² - MS	14858.00
(13) 27 plv RCC M20 in S/S - EIT 38.80 m ² O.V.T. MBP (12)					
				@ 6276.80/m ² - MS	243539.00
(14) 28 plv weep holes - EIT 80.00 nos O.V.T. MBP (12)					
				@ 110.95/each - MS	8876.00
(15) 29 plv RCC M25 in sub structure - EIT					
21.24 m ³ O.V.T. MBP (13)					
				@ 6884.18/m ³ - MS	146219.00
(16) 30 S/F/P H&D bar reinf. in S/S - EIT 2.50 m ² O.V.T. MBP (13)					
				@ 61544.22/m ² - MS	153861.00
(17) 31 plv backfilling - EIT 61.47 m ² O.V.T. MBP (13)					
				@ 758.87/m ² - MS	46647.00
(18) 32 plv filter media - EIT 41.71 m ² O.V.T. MBP (13)					
				@ 3210.42/m ² - MS	138077.00
(19) 33 plv RCC M30 in super structure - EIT					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7.87 m ² O.V.T. M.B.P. (13)					
		Q 7442.56/m ²	MS		58573.00
(20) 34 S/L/P H/S/D bar					
reinf. in super. of EIT					
0.80 m ² O.V.T. M.B.P. (13)					
		Q 62640.33/m ²	MS		50112.00
(21) 35 p/c parapet const ⁿ					
M20 - EIT					
5.47 m ² O.V.T. M.B.P. (13)					
		Q 6276.80/m ²	MS		34334.00
(22) 57 p/c Drainage spouts					
complete - EIT					
4.02 m ² O.V.T. M.B.P. (14)					
		Q 424.06/m ²	MS		1696.00
(23) 28 p/c R/beying cement					
Concrete wearing M30					
- EIT					
1.48 m ² O.V.T. M.B.P. (14)					
		Q 13009.83/m ²	MS		19254.00
(24) 33 p/c R/beying RCC					
M30 in approach slab					
- EIT					
12.60 m ² O.V.T. M.B.P. (14)					
		Q 10574.58/m ²	MS		133239.00
(25) 45 E/W in excavation					
for found ⁿ EIT					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
59.60 m ²	O.V. T. T. P. (14)				
	Q 283.94 / m ² — MS.				16923.00
(27) 46	pl/s p.c. 41.5 m				
	pitching course — EIT				
91.30 m ²	O.V. T. T. P. (14)				
	Q 5510.37 / m ² — MS.				50640.00
(28) 47	pl/s p.c. 120 m				
	s/s — EIT				
67.48 m ²	O.V. T. T. P. (15)				
	Q 6276.80 / m ² — MS.				42355.80
(29) 48	pl/s RCC pipe 150 mm				
	(1 x 1000 mm) — EIT				
15.00 m ²	O.V. T. T. P. (15)				
	Q 3572.43 / m ² — MS.				5386.00
(30) 13	pl/s laying pitching on slopes with boulder — EIT				
449.55 m ²	O.V. T. T. P. (13)				
	Q 3193.08 / m ² — MS.				1438146.00
(31) 14	pl/s laying filter material underneath pitching — EIT				
92.60 m ²	O.V. T. T. P. (13)				
	Q 3621.89 / m ² — MS.				335387.00
					MS. 6812253.00
Add	12% GST @ MS.				817470.00
Add	1% L.E.S.S @ MS.				68122.00
Add	10% S.Fee @				

Continuation

(65553.00 + 36464.00) — MS. 102017.00

C.O. MS. 7799863.00

Material statement of this bill			
53mm-22.4mm=	66.76 m ²	511.44/w-	85288.00
11.2mm =	33.08 m ²	397.73/m ²	13157.00
Boulder =	539.46 m ²	355.68/w-	191875.00
filter material =	111.12 m ²	6.68.80/m ²	74317.00
		M. 364637.00	
	10% s. fee -	36464.00	
			

Continuation