

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Record Measurement</u>					
<u>Manoj work - Contg 2 m to from Belko</u>					
<u>200 Tole to Singrahi Sahni</u>					
<u>Tole under overpass (50)</u>					
<u>Agency's name - Gautam Kr. Thakur</u>					
<u>Aggr No. 39 SBD/2020-21</u>					
① Contg reference 2 WBM pillar. - 2 Nos.					
② Contg reference pillar / bus stop - 6 Nos.					
③ Site clearance & Gambay road					
$171 \times 3.5 \text{ (av)} = 598.5 \approx 0.06 \text{ Ha}$					
④ Excavation for road work					
$2 \times \{ (3 \times 30) + 10 \} \times 0.375 + 0.15 = 13.12$					
$2 \{ (3 \times 30) + 22 \} \times 0.375 \times 0.1 = 8.4$					
$2 \{ (18 \times 30) + 2 \} \times 0.525 \times 0.1 = 56.19$					
					78.43
⑤ Contg 8 embankment with (approx)					
notes of do. do. do. - E12					
change 46					
Area					
Mean					
dist					
Volume					
1500	0.50				
1550	0.52	0.51	50	25.5	
1600	0.44	0.48	50	24.0	
1671	0.50	0.47	71	33.37	
Continuation					82.87

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	No.	L.	B.	D.	
				84	82.87
		A 22 x 1000 87 wide			911.50
		74 5 f. 1 to 36 - 2			957.50
					1040.37 m ²
					9940.32 m ²
(9) For 100 on lead. - 70 x 87				1040.37	696.059
					728.26
				10 x 87	536.20
					510.44
					192.06 m ²
					185.619
(10) For 100 on lead. - 30 x 87				1040.37	248.311
					312.11
				10 x 87	229.80
					218.76
					82.31 m ²
					79.211

(11) For 100 on lead. - 20 x 87

24	12	0.375	0.1	0.9	
24	32	0.575	0.2	6.72	
14	32	3.0	0.1	9.60	
14	350	3.75	3.00	0.1	9.75
					9.52
30	320	4.30	0.1	9.75	
34	30	2.30	0.2	59.4	
14	16	3.30	0.2	10.56	
14	17	3.75	0.2	12.75	
					119.21

Madhu
18/3/22

Continuation

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	No.	L.	B.	D.	
(7) PIV W B.M. 11 do do					
	6x	$\frac{5.40+3.75}{2}$	$\times 0.075 =$	2.06	
	6x	$3.75 \times 0.075 =$		1.69	
	1x	32x	$3.75 \times 0.075 =$	9	
	4x	30x	$\frac{3.20+3.30}{2} \times 0.075 =$	29.15	
	3x	30x	$3.75 \times 0.075 =$	25.31	
	14x	$\frac{3.50+3.40+3.30}{3}$	$\times 0.075 =$	3.57	
	8x	30x	$3.30 \times 0.075 =$	22.22	
	1x	16x	$3.30 \times 0.075 =$	3.96	
	12x	30x	$3.75 \times 0.075 =$	101.25	
	1x	17x	$3.75 \times 0.075 =$	4.78	
	17x	$\frac{3.60+3.50}{2}$	$\times 0.075 =$	4.52	
	2x	30x	$3.75 \times 0.075 =$	16.88	
	1x	25x	$3.50 \times 0.075 =$	9.19	
	3x	30x	$3.75 \times 0.075 =$	25.31	
	1x	8x	$3.75 \times 0.075 =$	2.25	
					261.34

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					124.39 m ²
	17	3.60	3.50	0.16	9.66 ✓
	27	30	3.75	0.16	36 ✓
	17	35	3.50	0.16	19.6 ✓
	37	30	3.75	0.16	54 ✓
	17	8	3.25	0.16	4.8 ✓
					278.45 m ²
(9) Plaster of 20 cm (1:4) on wall					
	27	12.65	2.60		65.78 ✓

	27	7.80	2.20		34.32 ✓
	27	7.90	2.20		34.76 ✓
	37	4	0.4	0.55	2.64 ✓
					137.8 m ²
less H.S.	4	1			3.14 ✓
	8	10.6			2.76 ✓
					5.40 m ²
Net sq	13	2.10			
(10) Painting 2 coat - each 40 g					
primer coat					
	27	12.65	1.5		37.95 ✓
	27	7.80	1.5		23.4 ✓
	27	7.90	1.5		23.7 ✓
	37	4	0.4	0.55	2.64 ✓

Continuation

87.69 m²

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					548.68 M
	2477	30X	$\frac{0.7411}{2}$	0.295	123.9
	27	17X0.3	$\frac{11.2}{2}$	0.295	10.03
	2477	30X	$\frac{0.5+0.8}{2}$	0.335	84.42
					767.0309

(15) Kikomehe Stone - 20 cfr

(a) KM Stone - 3 cfr.

(b) 200m Stone - 6 cfr.

(16) PIV & Trip of Typia Pongmy

200m Stone Band 20 cfr 3 cfr.

(17) PIV Trip Traffic Sign Band

(a) 600mm square plate P24 - 6 cfr.

(b) 600mm Square Circle - 4 cfr.

(c) 600mm x 450mm rectangular - 4 cfr.

(18) PIV lost apple thermometer

road marking do do cfr

(a) 100mm BPS surface - 241039 x 0.1 = 20.84

(b) 100mm BPS surface - 24660 x 0.1 = 12.06

(19) Planting of trees in road side - 10 cfr

22/6/22
2.31

22/6/22

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract Area					
① Side clearance 2 embankments					
3					
8 ft wide 746 ft 6 in (1)				0.525	
8 ft wide 746 ft 9 in (3)				0.06	
				0.585	
0.585 x 51132.761					29913.20
② Const of embankment with 100 m x 2					
6					
8 ft wide 746 ft 6 in (2)				53612	
8 ft wide 746 ft 9 in (5) (1)				185.619	
696.059 m ²				7282.59	
728.26 m ² x 139.85					101847.20
③ Const of embankment with 100 m x 9					
5					
8 ft wide 746 ft 6 in (3)				2298	
				218.76 m ³	
79.3 m ³					
8 ft wide 746 ft 9 in 10 in (5) (6)				8231	
298.45 m ³				312.11	
312.11 m ³ x 175.22					54688.20
					52298.20
④ E/W embankment with 20 ft x 2					
75					
8 ft wide 746 ft 6 in (4)					
132.5 x 269.32					35688.20
⑤ Av Pce H/W embankment 20 ft x 2					
27					
8 ft wide 746 ft 7 in (5)					
11.91 m ³ x 5618.45					66916.20
⑥ Av B/W embankment (11.4) x 20 ft x 2					
8 ft wide 746 ft 7 in (6)					
93.1 m ³ x 5811.63					541062.20
⑦ Av Pce clamber 20 ft x 2					
20					
8 ft wide 746 ft 7 in (7)					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					76057762
(14) Excavation for road work inside					
* Strip 74 B.P. 92 (4)					
78.42 m ² eb. 74.16 / m ² - B. 58162					
(15) PIV 15 m ² c.P. 20 m ² (11.4) 2000					
* Strip 74 B.P. 12 (9)					
132.10 m ² eb. 174.79 / m ² - B. 230902					
(16) Landfill for enclosure 2000					
* Strip 74 B.P. 12 (10)					
87.69 m ² eb. 128.07 / m ² - B. 11282					

(17) PIV 15 m ² c.P. 20 m ²					
* Strip 74 B.P. 13 (11)					
3843.65 m ² eb. 44.53 / m ² - B. 1711582					
(18) PIV 15 m ² c.P. 20 m ²					
* Strip 74 B.P. 13 (12)					
3843.65 m ² eb. 15.15 / m ² - B. 582312					
(19) PIV 20 m ² c.P. 20 m ² 2000					
* Strip 74 B.P. 13 (13)					
3843.65 m ² eb. 219.71 / m ² - B. 845282					
(20) Landfill for enclosure 2000					
* Strip 74 B.P. 13 (14)					
767.03 m ² eb. 176.84 / m ² - B. 135642					

Continuation

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88562132

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