

2nd Final Bill

2nd & Final Bill

19

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Biranga Baldaun Rec Path					
Umasri yadav house - See like grant					
Middle School Baldaun Rec Path					
Under 3054 MR					
Name of Agency:- Triumvir Engineers and					
Traders Private Limited					
Address:- Purnea					
Agreement No:- 15 SBD/2023-24					
Date of Start:- 01.02.2024					
Date of Completion:- 31.10.2024					
Record entry					

② Scrapping existing Bitumf					
2 x 2.50 x 1.25					6.25 m ²
3 x 1.60 x 1.10					5.28 m ²
4 x 1.80 x 0.95					6.84 m ²
4 x 2.30 x 0.65					5.98 m ²
5 x 2.60 x 1.30					16.90 m ²
					41.25 m ²

⑤ P/x G.B Gravelly II material					
4 x 30.00 x 4.05 x 0.175					85.05 m ³
1 x 7.00 x 4.05 x 0.175					4.96 m ³
As per put measurement					
4 x 1.50 x 1.00 x 0.175					1.05 m ³
5 x 2.50 x 0.950 x 0.175					2.078 m ³
6 x 2.10 x 1.25 x 0.175					2.756 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$7 \times 2.50 \times 1.00 \times 0.175 =$					3.0625 m^3
$3 \times 1.00 \times 0.90 \times 0.175 =$					0.4725 m^3
$5 \times 2.95 \times 1.35 \times 0.175 =$					2.655 m^3
$6 \times 3.00 \times 1.25 \times 0.175 =$					3.9375 m^3
$7 \times 2.50 \times 2.00 \times 0.175 =$					6.9875 m^3
$8 \times 5.00 \times 1.50 \times 0.175 =$					10.50 m^3
$4 \times 4.50 \times 1.25 \times 0.175 =$					3.9375 m^3
$3 \times 3.15 \times 1.15 \times 0.175 =$					1.90125 m^3
$7 \times 2.85 \times 2.15 \times 0.175 =$					7.506 m^3
$6 \times 2.85 \times 1.35 \times 0.175 =$					3.331875 m^3
$7 \times 2.00 \times 1.85 \times 0.175 =$					6.79875 m^3
$6 \times 4.10 \times 1.95 \times 0.175 =$					9.27375 m^3
$7 \times 3.35 \times 2.10 \times 0.175 =$					7.904375 m^3
$5 \times 4.10 \times 1.00 \times 0.175 =$					3.5875 m^3
$6 \times 3.15 \times 1.15 \times 0.175 =$					3.803625 m^3
$3 \times 1.20 \times 0.85 \times 0.175 =$					0.5325 m^3
$4 \times 1.15 \times 1.00 \times 0.175 =$					0.805 m^3
$3 \times 1.00 \times 1.00 \times 0.175 =$					0.525 m^3
$4 \times 2.75 \times 1.70 \times 0.175 =$					3.2725 m^3
$4 \times 2.25 \times 1.50 \times 0.175 =$					2.3625 m^3
$5 \times 2.15 \times 1.57 \times 0.175 =$					2.84 m^3
Σ					183.01 m^3
9/9/11					
8/12					
⑧ P/V W.B.M. Area - 11/1					
$4 \times 30.00 \times 3.75 \times 0.075 =$					33.75 m^3
$1 \times 7.00 \times 3.75 \times 0.075 =$					1.97 m^3

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Pot measurement					
$5 \times 3.00 \times 1.50 \times 0.075 =$					1.687 m^3
$4 \times 2.50 \times 1.250 \times 0.075 =$					0.937 m^3
$5 \times 3.10 \times 1.650 \times 0.075 =$					1.918 m^3
$5 \times 4.10 \times 1.00 \times 0.075 =$					1.537 m^3
$10 \times 3.650 \times 1.750 \times 0.075 =$					4.790 m^3
$8 \times 5.00 \times 1.00 \times 0.075 =$					3.00 m^3
$4 \times 6.00 \times 2.00 \times 0.075 =$					3.60 m^3
$10 \times 2.50 \times 1.50 \times 0.075 =$					2.812 m^3
$10 \times 3.00 \times 1.550 \times 0.075 =$					3.487 m^3
$4 \times 4.50 \times 1.250 \times 0.075 =$					1.687 m^3
$5 \times 5.00 \times 1.650 \times 0.075 =$					3.093 m^3
$6 \times 3.10 \times 1.250 \times 0.075 =$					1.743 m^3
$5 \times 4.150 \times 1.10 \times 0.075 =$					1.711 m^3
$8 \times 5.250 \times 1.50 \times 0.075 =$					4.725 m^3
$5 \times 2.00 \times 2.252 \times 0.075 =$					1.689 m^3
$8 \times 6.10 \times 2.50 \times 0.075 =$					9.150 m^3
$4 \times 2.850 \times 1.750 \times 0.075 =$					1.496 m^3
$6 \times 3.50 \times 1.950 \times 0.075 =$					2.071 m^3
$8 \times 2.50 \times 1.90 \times 0.075 =$					2.850 m^3
$10 \times 3.00 \times 2.00 \times 0.075 =$					4.50 m^3
$7 \times 4.50 \times 2.150 \times 0.075 =$					5.079 m^3
$8 \times 4.00 \times 2.250 \times 0.075 =$					5.40 m^3
$6 \times 2.650 \times 1.850 \times 0.075 =$					3.038 m^3
					108.72 m^3

Continuation

Sch. XLV-Form No. 134				Contents of area
Particulars	Details of actual measurement			
	No.	L.	B.	
(4) (27) E/W in excavation for shaft				
C/Wall - long		$23.00 \times 2.00 \times 4.00$		184.00 m^3
C/Wall - short		$17.00 \times 2.00 \times 4.00$		136.00 m^3
				320.00 m^3
(5) (28) P/V P.C. M-15 in foundation.				
C/Wall - long		$23.00 \times 1.10 \times 0.150$		3.80 m^3
C/Wall - short		$17.00 \times 1.10 \times 0.150$		2.81 m^3
				6.61 m^3
(6) (29) P/V P.C. M-20 in foundation.				
C/Wall - long		$23.00 \times (0.90 + 0.70) \times 1.05$		37.72 m^3
C/Wall - (short)		$17.00 \times (0.90 + 0.60) \times 0.90$		11.48 m^3
				49.20 m^3
(7) (30) P/V long lining III				
		$4 \times 30.00 \times 3.75 \times 0.075$		33.75 m^3
		$1 \times 7.00 \times 3.75 \times 0.075$		1.97 m^3
Pot measurement				
		$5 \times 4.10 \times 2.10 \times 0.075$		3.28 m^3
		$6 \times 4.50 \times 2.250 \times 0.075$		4.556 m^3
		$8 \times 3.650 \times 1.950 \times 0.075$		4.270 m^3
		$10 \times 5.00 \times 2.00 \times 0.075$		7.50 m^3
		$8 \times 3.450 \times 2.50 \times 0.075$		5.175 m^3
		$6 \times 3.50 \times 1.750 \times 0.075$		2.756 m^3
		$8 \times 4.00 \times 1.950 \times 0.075$		4.680 m^3
		$6 \times 4.50 \times 2.10 \times 0.075$		4.252 m^3
		$5 \times 3.00 \times 1.00 \times 0.075$		1.125 m^3
		$6 \times 3.350 \times 1.300 \times 0.075$		1.959 m^3

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$7 \times 3.450 \times 1.40 \times 0.075 =$				2.535	m ³
$8 \times 3.450 \times 1.50 \times 0.075 =$				3.105	m ³
$6 \times 3.150 \times 1.10 \times 0.075 =$				1.559	m ³
$4 \times 2.50 \times 1.60 \times 0.075 =$				1.20	m ³
$8 \times 2.850 \times 1.90 \times 0.075 =$				3.34	m ³
$6 \times 3.050 \times 2.10 \times 0.075 =$				2.882	m ³
$4 \times 2.450 \times 1.90 \times 0.075 =$				1.455	m ³
$6 \times 2.410 \times 2.140 \times 0.075 =$				3.283	m ³
$7 \times 5.150 \times 1.20 \times 0.075 =$				3.244	m ³
$8 \times 4.450 \times 2.20 \times 0.075 =$				5.874	m ³
$6 \times 3.440 \times 2.00 \times 0.075 =$				3.096	m ³
$8 \times 4.250 \times 1.20 \times 0.075 =$				3.06	m ³
$6 \times 2.50 \times 1.250 \times 0.075 =$				1.406	m ³
$7 \times 3.150 \times 1.250 \times 0.075 =$				2.067	m ³
$6 \times 2.10 \times 1.10 \times 0.075 =$				1.039	m ³
$7 \times 4.10 \times 1.050 \times 0.075 =$				2.260	m ³
$8 \times 3.50 \times 1.70 \times 0.075 =$				3.57	m ³
$6 \times 2.950 \times 2.20 \times 0.075 =$				2.920	m ³
$4 \times 2.510 \times 1.520 \times 0.075 =$				1.144	m ³
$6 \times 3.750 \times 2.90 \times 0.075 =$				4.893	m ³
$6 \times 3.890 \times 2.810 \times 0.075 =$				4.918	m ³
$5 \times 3.950 \times 2.750 \times 0.075 =$				4.073	m ³
$6 \times 4.050 \times 2.450 \times 0.075 =$				4.465	m ³
$9 \times 3.850 \times 3.00 \times 0.075 =$				7.796	m ³
$8 \times 2.00 \times 1.10 \times 0.075 =$				1.32	m ³
				51.72	m ³

Continuation

20/09/24
AR

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) (3) P/v Paving Cont.					
$A_0 = \text{Area of T.M.B.} = 23 \times 151.70 / 0.075$					
					$= 2072.93 \text{ m}^2$
(4) (4) P/v Track Cont.					
$A_1 = \text{Area of T.M.B.} = 24 \times 2072.93 \text{ m}^2$					$= 2072.93 \text{ m}^2$ (A)
(Pot measurement c.c.)					
$2 \times 2.50 \times 1.50$					$= 7.50 \text{ m}^2$
$4 \times 4.50 \times 2.50$					$= 45.00 \text{ m}^2$
$5 \times 3.50 \times 1.00$					$= 17.50 \text{ m}^2$
$4 \times 2.50 \times 0.950$					$= 9.50 \text{ m}^2$
$5 \times 1.50 \times 1.00$					$= 7.50 \text{ m}^2$
$4 \times 2.00 \times 1.20$					$= 9.60 \text{ m}^2$
$3 \times 2.10 \times 1.00$					$= 6.30 \text{ m}^2$
$4 \times 2.250 \times 1.00$					$= 9.00 \text{ m}^2$
$5 \times 2.00 \times 1.50$					$= 15.00 \text{ m}^2$
$6 \times 2.10 \times 1.250$					$= 15.75 \text{ m}^2$
$2 \times 2.50 \times 2.07$					$= 10.35 \text{ m}^2$
					153.00 m^2 (B)
Total Qty. A+B = 2072.93 + 153.					
					$= 2175.93 \text{ m}^2$
(10) (10) P/v M.S.S.					
Area of whole T.M.B. = 24					
					2175.93 m^2
(11) (11) P/v Rec. M.S. in Subsoil					
$(\text{Wall} - \text{long.}) = 23.00 \times (0.70 + 0.40) \times 0.85$					$= 10.75 \text{ m}^2$

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/ wall slant -	1	17.00	$(0.80 + 0.40)$	$\times 0.400$	$= 3.40 m^2$
					$14.15 m^2$
(12) 1/4 rounder pitching for bad brickwork.					
	2	16.80	$\times 4.00$	$\times 0.300$	$= 40.32 m^2$
(13) 1/4 rounder					
	15.00	$\times (3.90 + 3.75)$			$= 57.38 m^2$
	3	$\times 30.00$	$\times 3.75$		$= 337.50 m^2$
	30.00	$\times (3.75 + 5.10 + 3.75)$			$= 126.00 m^2$
	8	$\times 30.00$	$\times 3.75$		$= 900.00 m^2$
	8	$\times 30.00$	$\times 3.75$		$= 900.00 m^2$
	8	$\times 30.00$	$\times 3.75$		$= 900.00 m^2$
	6	$\times 30.00$	$\times 3.75$		$= 675.00 m^2$
	6	$\times 30.00$	$\times 3.75$		$= 675.00 m^2$
	1	$\times 20.00$	$\times 3.75$		$= 75.00 m^2$
	1	$\times 11.00$	$\times 3.75$		$= 41.25 m^2$
	4	$\times 30.00$	$\times 3.75$		$= 450.00 m^2$
	3	$\times 30.00$	$\times 3.75$		$= 337.00 m^2$
	1	$\times 8.40$	$\times 3.75$		$= 31.50 m^2$
	2	$\times 30.00$	$\times 3.75$		$= 225.00 m^2$
	1	$\times 26.60$	$\times 3.75$		$= 99.75 m^2$
					$5830.88 m^2$
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
②/①② P/V SDBL - Qty vide T.M.B.P. 25-5830.88 m ² x 0.025 = 145.77 m ² ✓					
③/①③ P/F K.M. Stone post - 3 Nos ✓					
④/①④ P/F 200m Stone post - - 7 Nos ✓					
⑤/①⑤ P/F Direction & place Identification band - 1.92 m ✓					
⑥/①⑥ P/F Traffic sign board 600mm equivalent - 12 Nos ✓					
⑦/①⑦ P/F Traffic sign board 600mm circular - 10 Nos ✓					
⑧/①⑧ P/F Traffic sign board 600x450 mm - 4 Nos ✓					
⑨/①⑨ P/F Round strips - 6 Nos ✓					
⑩/①⑩ P/F Round strips - 20 Nos ✓					
⑪/①⑪ P/F Boundary pillars - 24 Nos ✓					
⑫/①⑫ P/F Planting of trees & tham ment for one year - 75 Nos ✓					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑫/⑨. P/F. drain for sanitary bul				2.14 m	
⑭/⑥+27. P/F. Road marking					
On B.T. surface.					
$2 \times 10 \times 30.00 \times 0.100$					$= 60.00 \text{ m}^3$
$2 \times 10 \times 30.00 \times 0.100$					$= 60.00 \text{ m}^3$
$2 \times 10 \times 30.00 \times 0.100$					$= 60.00 \text{ m}^3$
$2 \times 10 \times 30.00 \times 0.100$					$= 60.00 \text{ m}^3$
$2 \times 10 \times 30.00 \times 0.100$					$= 60.00 \text{ m}^3$
$2 \times 1 \times 30.00 \times 0.100$					$= 6.00 \text{ m}^3$
$2 \times 1 \times 21.00 \times 0.100$					$= 4.20 \text{ m}^3$
					310.20 m^3
⑮/⑮. Road marking on c.s.					
$2 \times 3 \times 30.00 \times 0.100$					$= 18.00 \text{ m}^3$
$2 \times 1 \times 20.00 \times 0.100$					$= 4.00 \text{ m}^3$
					22.00 m^3
⑯/④. Const. of Subgrade & F/s. subh					
Ch. (m)	Area (m ²)	Mean Area (m ²)	Dist (m)	Fill volume (m ³)	
0	1.679	-	-	-	
50	2.215	1.947	50	97.350	m ³
100	2.63	2.423	50	121.125	m ³
150	3.151	2.891	50	144.525	m ³
200	2.755	2.953	50	147.650	m ³
250	2.82	2.788	50	139.375	m ³
300	3.125	2.973	50	148.625	m ³
350	3.108	3.117	50	155.825	m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ch (m)	Area m	Mean Area m	Dist (m)	Filling m	
400	3.216	3.112	50	158.10	m^3
450	2.879	3.045	50	152.25	m^3
500	3.575	3.225	50	161.225	m^3
550	4.056	3.216	50	190.775	m^3
600	2.959	3.508	50	175.375	m^3
650	3.734	3.347	50	167.325	m^3
700	3.216	3.475	50	173.75	m^3
750	3.381	3.299	50	164.725	m^3
800	4.654	4.018	50	200.875	m^3
850	5.313	4.934	50	249.175	m^3
900	3.503	4.408	50	220.4	m^3
950	3.512	3.508	50	175.375	m^3
1000	5.691	4.602	50	230.075	m^3
1050	2.461	4.076	50	203.8	m^3
1100	1.796	2.129	50	106.425	m^3
1150	2.091	1.944	50	97.175	m^3
1200	2.953	2.522	50	126.105	m^3
1250	2.689	2.821	50	141.05	m^3
1300	1.243	1.962	50	98.30	m^3
1350	1.448	1.346	50	67.275	m^3
1400	2.609	2.029	50	101.425	m^3
1450	1.263	1.926	50	96.80	m^3
1500	1.971	1.617	50	80.85	m^3
1550	5.676	3.821	50	191.175	m^3
1572	1.788	3.732	22	82.104	m^3

Continuation

4766.579 m^3 .

Continuation

2nd on A/c Bill

2nd on A/c & Final Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work: - <u>Water supply Borewell</u>					
<u>Umesh Yadav house</u>					
<u>Middle School Bhole Das Bara</u>					
<u>Under MR 3054-1</u>					
Name of Agency: - <u>Trimurti Engineers</u>					
<u>and Traders Private Limited.</u>					
<u>Pune.</u>					
Agreement No: - <u>15 SPD/2023-24</u>					
Date of Start: - <u>01/07/2024</u>					
Date of Completion: - <u>31/10/2024</u>					
① <u>Providing & fixing of 100mm</u>					
<u>necessary information sign and.</u>					
<u>Nos. vide T.M.B. 13 -</u>					<u>2 Nos.</u>
<u>Nos. vide T.M.B. 27 -</u>					<u>2 Nos.</u>
					<u>4 Nos.</u>
<u>@ 11600 = 65/Nos.</u>					<u>Rs 46402 =</u>
② <u>Cleaning and grubbing road</u>					
<u>by manual means.</u>					
<u>As per T.M.B. 13 -</u>					<u>0.33 Hect.</u>
<u>@ 75578 = 34/Hect</u>					<u>Rs 24939 =</u>
③ <u>Costs of embankment with</u>					
<u>approved material with 100mm</u>					
<u>1000 m. do - do.</u>					
<u>As per T.M.B. 13 -</u>					<u>3095.63 m³</u>
<u>@ 261 = 09/m³</u>					<u>Rs 808238 =</u>

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨/①. Constr of Subgrade & E/shoulder					
Qty wide T.M.B.R-14	-			276.22 m ²	
@ 264 = 63/m ²					73099 =
⑩/②. E/w in excavation for structure					
Qty wide T.M.B.R-14	-			525.79 m ²	
Qty wide T.M.B.R-22	-			320.00 m ²	
				845.79 m ²	
@ 398 = 62/m ²					337149 =
⑪/③. P/v Rec M-15 in foundation					
Qty wide T.M.B.R-14	-			36.34 m ²	
Qty wide T.M.B.R-22	-			6.61 m ²	
				42.95 m ²	
@ 7244 = 92/m ²					311171 =
⑫/④. S/F/F Reinforced concrete					
wt wide T.M.B.R-14	-			6.944 mt.	
@ 74904 = 10/mt					520134 =
⑬/⑤. S/F/F Reinforced concrete					
wt wide T.M.B.R-14	-			19.495 mt	
@ 75115 = 85/mt					1464384 =
⑭/⑥. S/F/F Reinforced concrete					
wt wide T.M.B.R-14	-			5.791 mt	
@ 76639 = 76/mt					443821 =
⑮/⑦. P/v Rec M-20 in foundation					
Qty wide T.M.B.R-15	-			146.50 m ²	
Qty wide T.M.B.R-22	-			49.20 m ²	
				195.70 m ²	
@ 8286 = 10/m ²					1622087 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) P/v Rec. M-25 in Substr.					
Qty vide T.M.B.B-15				104.88 m ³	
Qty vide T.M.B.B-25				14.15 m ³	
				119.03 m ³	
@ 8378 = 63/m ³					9997070 =
(12) P/v Rec. M-20 in Substr.					
Qty vide T.M.B.B-15				115.50 m ³	
@ 8256 = 10/m ³					957044 =
(13) P/v W.C. pipes in					
A/Wall & R/Wall					
Nos vide T.M.B.B-15				144 Nos.	
@ 142 = 72/Nos.					20551 =
(14) P/v Rec. M-20 in Substr.					
Qty vide T.M.B.B-15				55.59 m ³	
@ 9756 = 57/m ³					542367 =
(15) P/v Paving Rec. M.C.C. 150					
Qty vide T.M.B.B-15				8.99 m ³	
@ 14726 = 94/m ³					132895 =
(16) P/v Draining Spout					
Nos vide T.M.B.B-15				12 Nos.	
@ 1075 = 27/Nos.					12903 =
(17) P/v Rec. Railing					
length vide T.M.B.B-16				43.60 mtr.	
@ 3774 = 27/mtr					164538 =
(18) P/v Filter media,					
between R/Wall.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Nos vide Tm. B. 16 -				90.04 Nos.	
@ 4116 = 40 / Nos					370640 =
(19) P/v base filling behind					
2/E wall.					
Qty vide Tm. B. 16 -				153.60 m ³	
@ 2765 = 37 / m ³					424750 =
(20) P/v Cement concrete band					
Qty vide Tm. B. 16 -				86.64 m ³	
@ 8334 = 87 / m ³					555603 =
(21) Scantling existing B.T					
Area vide Tm. B. 19 -				41.25 m ²	
@ 20 = 58 / m ²					849 =
(22) P/v G.S. B. Quantity II material					
Qty vide Tm. B. 20 -				183.01 m ³	
@ 2632 = 61 / m ³					481977 =
(23) P/v W.B.M. Quantity II					
Qty vide Tm. B. 21 -				188.72 m ³	
@ 5493 = 48 / m ³					549251 =
(24) P/v W.B.M. Quantity III					
Qty vide Tm. B. 22 -				151.72 m ³	
@ 5270 = 48 / m ³					799637 =
(25) P/v Paving - Cement					
Area vide Tm. B. 24 -				2022.93 m ²	
@ 59 = 22 / m ²					119798 =
(26) P/v Tack coat					
Area vide Tm. B. 24 -				2022.93 m ²	
@ 20 = 23 / m ²					44019 =
Continuation					622078 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25/10. P/v 1943.					
Area wide T.m.B.P-24-				2175.93m ²	
@ 385 = 89/m ²					622078 =
26/11. P/v Boulder pit along for bad protection					
Qty wide T.m.B.P-25-				40.32m ³	
@ 4252 = 32/m ³					171454 =
27/11. P/v tack work					
Area wide T.m.B.P-25-				5830.88m ²	
@ 20 = 23/m ²					117959 =
28/12. P/v SD Bl.					
Qty wide T.m.B.P-26-				145.77m ³	
@ 14700 = 19/m ³					2142847 =
29/14. P/E K9 stamp post					
Nos wide T.m.B.P-26-				3 Nos.	
@ 3026 = 75/ Nos.					9080 =
25/15. 200 m stamp post					
Nos wide T.m.B.P-26.				7 Nos.	
@ 834 = 81/ Nos.					5844 =
26/16. P/E Directional sign installation					
Area wide T.m.B.P-24-				1.92m ²	
@ 15133 = 12/m ²					29056 =
27/18. P/E traffic sign board 600 mm square with 100 mm					
Nos wide T.m.B.P-26.				2 Nos.	
@ 4667 = 53/ Nos.					56010 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28/29 P/F 600 mm circular Nes vide Tm. B. B-26. 10 Nos. @ 6103 = 03/Nos. $\rightarrow 61030 =$					
29/30 P/F 600 x 450 mm rectangular hand. Nes vide Tm. B. B-26. 4 Nos. @ 5956 = 09/Nos. $\rightarrow 23824 =$					
30/31 P/F Round strips Nes vide Tm. B. B-26. 6 Nos. @ 829 = 17/Nos. $\rightarrow 4975 =$					
31/32 P/F Round strips Nes vide Tm. B. B-26. 20 Nos. @ 294 = 49/Nos. $\rightarrow 5890 =$					
32/33 P/F Boundary pillars. Nes vide Tm. B. B-26. 24 Nos. @ 799 = 71/Nos. $\rightarrow 19193 =$					
33/34 P/F Planting of trees & shrubs or mint for every cm. Nes vide Tm. B. B-26. 75 Nos. @ 1288 = 76/Nos. $\rightarrow 96657 =$					
34/35+37 Round masonry or, B.T. surf. Nes vide Tm. B. B-27. 310.20 m ² @ 829 = 17/m ² $\rightarrow 257209 =$					

Continuation

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