

Adhar Helwa talu to Mushalman talu

Mimgsy SC

Shedule XLV Form No. 134.

Bayasi

DIVISION

Amour

SUB-DIVISION

Measurement Book

No: 1110

Alaya Traders.

4th & FINAL BILL

(Re casting) 40

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of road from					
Agency - Aarya Traders					
Ag. No. - 14530 of 2020-21					
Ag. value - R					
Date of Start - 19-05-2020					
Date of Completion - 18-05-2021					
Actual date of Completion -					
Date of Measurement - NIL					

30/12/21
JE

ABSTRACT OF COST

$\frac{1}{1}$	Providing benchmark Pillar				
-	Each				
	Qty vide page 31 of TMB				
(i)	Working benchmark				
	2 Nos @ 5312.18 Each - - R				10624=0
(ii)	Reference Pillar				
	5 Nos @ 2430.35 Each - - R				12153=0
$\frac{2}{3}$	Clearing & grubbing of road land - - E/I				
	Qty vide page 31 of TMB				
	0.908 Hect @ 49739.47/Hect - - R				45163=0
$\frac{3}{45}$	Carb. of road embankment - - E/I				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 3 cont.					
Qty vide page 31 of TMB					
(i) Lead 100m					
806.76m ³ @ 132.56/m ³ - - -				4	106944 = ~
(ii) Lead 1000m					
89.64m ³ @ 187.23/m ³ - - -				4	16783 = ~
$\frac{4}{8}$ Construction of subgrade & shoulder - E11					
Qty vide page 32 of TMB					
3313.70m ³ @ 189.60/m ³ - - -				4	628278 = ~
$\frac{5}{7}$ Construction of GSB grade I - E11					
Qty vide page 32 of TMB					
912.96m ³ @ 3454.91/m ³ - - -				4	3154103 = ~
$\frac{6}{8}$ Providing WBM Cr III - E11					
Qty vide page 32 of TMB					
378.24m ³ @ 4190.54/m ³ - - -				4	1585030 = ~
$\frac{7}{9}$ Providing primer coat - E11					
Qty vide page 32 of TMB					
3573.50m ² @ 56.69/m ² - - -				4	202546 = ~
$\frac{8}{10}$ Providing tack coat - E11					
Qty vide page 32 of TMB					
3573.50m ² @ 19.22/m ² - - -				4	68683 = ~
					4 5830307 = ~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{9}{11}$ Providing mix steel surfacing type 'B' - - E1					
Qty vide page 33 of TMB					
3573.50 m^2 @ $247.57/\text{m}^2$ - -				4	$884763 = \infty$
$\frac{10}{12}$ Cont. of unreinforced cc pavement M30 - - E11					
Qty vide page 32 of TMB					
235.16 m^3 @ $8128.62/\text{m}^3$ - -				4	$1911526 = \infty$
$\frac{11}{13}$ Providing brick m edge					
Qty vide page 33 of TMB					
190.00 m^2 @ $600.36/\text{m}^2$ - -				4	$114068 = \infty$
$\frac{12}{14/15}$ Providing Kilometer and 200 m post - - E11					
Qty vide page 33 of TMB					
$\frac{11}{14}$ km post					
2 Nos @ $2633.82/\text{Each}$ - -				4	$5268 = \infty$
$\frac{11}{15}$ (ii) 200 m post					
6 Nos @ 717.38 Each - -				4	$4304 = \infty$
$\frac{13}{16/18}$ Providing mmgsy information					
Board - - E11					
Qty vide page 33 of TMB					
4 Nos @ 10356.24 Each - -				4	$41425 = \infty$
$\frac{14}{20}$ Providing boundary pillar					
- - E11					
Qty vide page 34 of TMB					
88 Nos @ 561.09 Each - -				4	$49376 = \infty$
					$8841037 = \infty$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{15}{21}$ Providing batter sign					
to					
24					
Qty vide page 34 of TMB					
(i) Δ 600mm					
29 Nos @ 4309.24 Each -				h	124968 = w
(ii) 0600mm					
32 Nos @ 5824.75 Each -				h	186392 = w
(iii) 800 x 600mm					
6 Nos @ 8175.58 Each -				h	49053 = w
iv 900mm Octagon					
1 No. @ 10466.75 Each -				h	10467 = w
$\frac{16}{2526}$ Providing hat applied					
road marking - E/I					
Qty vide page 34 of TMB					
(i) BT part					
183.40m ² @ 850.93/m ² -				h	156061 = w
(ii) CC part					
76.00m ² @ 952.90/m ² -				h	72420 = w
$\frac{17}{27}$ Providing 300mm H.P.					
- E/I					
Qty vide page 34 of TMB					
10 Nos @ 10484.00 Each -				h	104840 = w
$\frac{18}{28}$ E/w in excavation in					
fdn. - E/I					
Qty vide page 35 of TMB					
153.30m ³ @ 285.71/m ³ -				h	43799 = w

h 9589037 = w

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{19}{29}$ Providing RCC M15 in					
fdm. - - E11					
Qty vide page 35 of TMB					
$11.21 m^3$ @ Rs 6861.34/ m^3 - - R					76916 = ∞
$\frac{20}{30}$ Providing RCC M20 in					
fdm. - - E11					
Qty vide page 35 of TMB					
$49.80 m^3$ @ Rs 7579.51/ m^3 - - R					377460 = ∞
$\frac{21}{31}$ Providing RCC M20 in					
sub/s - - E11					
Qty vide page 35 of TMB					
$31.87 m^3$ @ Rs 7829.98/ m^3 - - R					249539 = ∞
$\frac{22}{32}$ Providing weep holes					
- - E11					
Qty vide page 35 of TMB					
$30 m$ @ Rs 136.22/Each - - R					4090 = ∞
$\frac{23}{33}$ Providing RCC M35 in					
sub/s - - E11					
Qty vide page 35 of TMB					
$19.08 m^3$ @ Rs 8652.05/ m^3 - - R					165081 = ∞
$\frac{24}{34}$ S/F/F HYSD steel bar					
in sub/s - - E11					
Qty vide page 36 of TMB					
$3.318 MT$ @ Rs 77160.95/MT - R					256020 = ∞
$\frac{25}{35}$ Backfilling behind abutment					
- - E11					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	3.	D.	
Item 25 cont.					
Qty vide page 36 of TMB					
53.76 m ³ @ 867.91/m ³ - - - h					46659 = ∞
26 36 Providing filter media					
- - - E1					
Qty vide page 36 of TMB					
30.51 m ³ @ 3535.79/m ³ - - - h					107877 = ∞
27 37 Providing RCC m30 in					
supls - - - E1					
Qty vide page 36 of TMB					
7.65 m ³ @ 9397.45/m ³ - - - h					71890 = ∞
28 38 S/F/F HYSD steel bar					
in supls - - - E1					
Qty vide page 36 of TMB					
0.667 MT @ 78334.41/MT - - - h					52249 = ∞
29 39 Providing RCC railing m25					
- - - E1					
Qty vide page 36 of TMB					
7.60 m @ 7787.29/Rm - - - h					59183 = ∞
30 40 Providing drainage spout					
- - - E1					
Qty vide page 36 of TMB					
4 Nos @ 469.23 Each - - - h					1877 = ∞
31 41 40 43 Dismantling of existing structure - - - E1					
Qty vide page 37 of TMB					
(1) CC					
0.15 m ³ @ 474.67/m ³ - - - h					71 = ∞
R 11057949 = ∞					

Continuation

Continuation