

2nd on A/C Bill)

13

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of road from					
Tuz Bari Nahar to Mathali					
Agency: Sri Anandh Shree					
Agreement: 80 MSD / mmay HDB / 2523-24					
Date of start: 4.7.2023					
Date of finish: 3.7.2024					
Date of work: 3.6.2024					
(5) Quantity and calculation of work					
and with emulsion 2:1:4					
$39 \times 30 \times 3.75 = 4387.5 \text{ m}^2$					
$1 \times 10 \times 3.75 = 37.5 \text{ m}^2$					
$12 \times \frac{9.0 + 3.75}{2} = 76.5 \text{ m}^2$					
$10 \times \frac{9.7 + 3.75}{2} = 67.25 \text{ m}^2$					
$13.0 \times 4.2 = 54.6 \text{ m}^2$					
$6.0 \times \frac{4.5 + 3.75}{2} = 24.75 \text{ m}^2$					
$16.0 \times \frac{6.5 + 3.75}{2} = 78.0 \text{ m}^2$					
					4726.10 m ²

Continuation

3.6.24

ABSTRACT OF COST

20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(153) embankment using Banah work					
Pillar		do			
of width 11.53 m					
$\delta = 1.237 \text{ Km}$					
@ Rs 5303.63/Km					6560 =
(246) embankment reference Pillor Range					
		do			
of width 24.06 m					
$\delta \text{ and } T. \text{ and } B = 1.237 \text{ Km}$					
@ Rs 2468.65/Km					3054 =
(316) clearing and grubbing sand land					
making		do			
of width 3.61 m					
$p - \delta = 0.3711 \text{ Hae}$					
@ Rs 72697.86/Hae					26898 =
(4162) excavation for soil by manual					
means		do			
of width 4.62 m					
$p - \delta = 36.92 \text{ m}$					
@ Rs 175.66/m					17413 =
(5162) concrete embankment with soil					
obt from sand and clay					

Continuation

e-o. Rs 53925 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(38/37) Paving Rumble strip on existing surface - dr -					
g side 1 m m			1.8 m		
no-16 of T-m-B = 25.125 m ²					
@ 11 294.55/m ²				11	826420
(39/38) Paving Rumble strip with hot applied Thermoblastic paint - dr -					
g side 1 m m			1.0		
p-16 = 25.125 m ²					
@ 11 781.51/m ²				11	2198020
(40/39) Plants of Tree and shrub maintenance - dr -					
g side 1 m m			2.06 - 1.2		
at T-m-B = 62 m ²					
@ 11 1173.87 each				11	7278020
					10 806957920
(41/100) Add 1% LCM				@ 11	8069620
(42/101) Add 1% 55 LCM				@ 11	145252420
(43/102) Add synergy for B					13247120
				11	973527020
Less 0.03% Ashu Ag					292020
				D	973235020

Continuation

25.6.24
T-E

25/6/24
AE

20/8

500.1. 1st. 55 DA 19.2 2. 8857245