

2nd on Alc Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Handwritten Computation sheet Form					
Tu Bari Nihonto mathali					
Agency: Sri Anandha Shrikant					
Agreement: 80 MBD) many HDB / 2523-24					
Date of start: 4.7.2023					
Date of end: 3.7.2024					
Date of end: 3.6.2024					
(v) Survey of alluvial River					
and width omission 3.75 m.					
$39 \times 30 \times 3.75 = 4387.5 \text{ m}^2$					
$1 \times 10 \times 3.75 = 37.5 \text{ m}^2$					
$\frac{12 \times 9.0 + 3.75}{2} = 76.5 \text{ m}^2$					
$\frac{10 \times 9.7 + 3.75}{2} = 67.25 \text{ m}^2$					
$13.0 \times 4.2 = 54.6 \text{ m}^2$					
$\frac{6.4 + 4.5 + 3.75}{2} = 24.75 \text{ m}^2$					
$\frac{16.0 + 6.8 + 3.75}{2} = 78.1 \text{ m}^2$					
					$4726.10 \text{ m}^2$

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**Continuation**

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(155) embankment carrying Bunker house					
Pillar		do			
g.v.d. 10mm. 1155 ft -					
$\pi = 1.237 \text{ km}$					
@ Rs 53.43 / km — Rs 6560/-					
(266) embankment Reference Pillar, Bridge					
c	do				
g.v.d. 10mm. 2100 ft -					
$\pi = 1.237 \text{ km}$					
@ Rs 24.68.63 / km — Rs 3054/-					
(361) charged grouting sand lined					
matrix	do				
g.v.d. 10mm. 3.61					
$b - s = 0.37 \text{ m}$					
@ Rs 72.67.86 / m — Rs 26898/-					
(462) excavation for setting material					
matrix	do				
g.v.d. 10mm. 4.62					
$b - s = 0.37 \text{ m}$					
@ Rs 170.66 / m — Rs 17413/-					
(563) construction of embankment with lining					
obt from record way with do					

Continuation

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
38/97) Paving Bumble strip on horizontal surface - grade 1 mm per 18 m $\therefore L = 16 \text{ m} \quad T.m.B = 28.125 \text{ m}^2$ @ 15 rs/m <sup>2</sup> $\rightarrow 15 \times 28.125 = 421.875 \text{ rs}$					
39/98) Paving Bumble strip with hot applied Thermoplastic film - grade 1 mm per 12 m $\therefore L = 16 \text{ m} \quad T.m.B = 28.125 \text{ m}^2$ @ 15 rs/m <sup>2</sup> $\rightarrow 15 \times 28.125 = 421.875 \text{ rs}$					
40/99) planting of tree and their maintenance - grade 1 mm per 12 m $\therefore L = 16 \text{ m} \quad T.m.B = 62 \text{ m}^2$ @ 10 rs/m <sup>2</sup> $\rightarrow 10 \times 62 = 620 \text{ rs}$					
41/100) And 1 y. $\rightarrow 1 \text{ m} \quad @ 15 \text{ rs/m}^2 \rightarrow 15 \times 1 = 15 \text{ rs}$					
42/101) And 18 y. $\rightarrow 1 \text{ m} \quad @ 15 \text{ rs/m}^2 \rightarrow 15 \times 18 = 270 \text{ rs}$					
43/102) And synergistic B $\rightarrow 1 \text{ m} \quad @ 15 \text{ rs/m}^2 \rightarrow 15 \times 1 = 15 \text{ rs}$					
Less 0.03 y. Akm Ag 6 $\rightarrow 1 \text{ m} \quad @ 15 \text{ rs/m}^2 \rightarrow 15 \times 0.03 = 0.45 \text{ rs}$					
					Continuation

## **Continuation**

5001. 14-55 Dt. 19.2 <sup>5-12</sup> \$ 857245