

Continuation

ABSTRACT OF UNIT

22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) construction of winged border main pillar ——— do ——— guide line no. 11 A of T-m-B = 0.985 km @ 10303.71/km ——— 10346.20					
(2) construction of terrace pillar/border ———— do ——— guide line no. 32 b - A of T-m-B = 0.985 km @ 10873.18/km ——— 10518.20					
(3) clearing and grading small land including ——— do ——— guide line no. 33 b - A of T-m-B = 0.2955 km @ 14436.70/km ——— 14626.20					
(4) grading and fixing main border including sign board ——— do ——— guide line no. 423 b - A of T-m-B = 1.410 Add 1 km 21 b. 15 = 1.410 2 km @ 11412.52/km ——— 22825.20					
(5) construction of embankment with Continuation					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		of side 1 meter		20	
		p-15 of T-m-B		= 157.1 m ²	
		@ Rs 7.55-40 per sq m		Rs 14	4974 = 14
(27/24) Putting and fixing rectangular					
maintenance Board - do -					
		of side 1 meter		22	
		p-15 of T-m-B		= 2 m ²	
		@ Rs 11.12-52 each		Rs 22	825 = 22
(28/25) Putting and fixing triangular					
traffic sign Board - do -					
		of side 1 meter		23	
		p-15 of T-m-B		= 6 m ²	
		@ Rs 36.55-95 each		Rs 23	176 = 23
(29/27) Putting and fixing rectangular					
Traffic sign Board - do -					
		of side 1 meter		24	
		p-15 of T-m-B		= 2 m ²	
		@ Rs 43.22-46 each		Rs 24	8645 = 24
(30/28) Putting and fixing octagonal					
traffic sign Board - do -					
		of side 1 meter		25	
		= 2 m ² @ Rs 82.99-31 each		Rs 25	16559 = 25

Continuation

F10,115,575=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(31/29) Pring and logg 30 m under Rice Home like for mangrove etc.					
g. 10 m x 10 m				26	
p-10 m x 10 m = 22.5 m					
@ 75.35 /m				15	15960 = 20
(32/30) Plant of rice and mangrove maintenance etc.					
g. 10 m x 10 m				22	
p-10 m x 10 m = 76 m					
@ 80.30 /m				15	62423 = 20
(33/31) Logg Brecon and mangrove etc of rice paddy etc.					
g. 10 m x 10 m				28	
p-20 m x 10 m = 125 m					
@ 47.22 /m				15	58908 = 10
				15	6082866 = 20
(34/44) Add TAT 12% - (H)				72	7299432 = 20
(35/45) Add L cumly. - (H)				60	60828
				15	6873638 = 20
				15	6873637 = 00
Less 4.65% of 100 m				3	1962420
				15	65,54,018 = 20
Less 2nd rate Bill				25	37810 = 20

Continuation

15 40,16,204 = 20
1087631 = 00

30.6.23

30.6.23
AE