

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(1) construction of wing fence				
mark pillar			ob	
of width bank = 1				
length of T.M.B = 1.05 km				
@ Rs 5500.00/km — Rs 5874.00				
(2) construction of reference pillar				
mark pillar			ob	
of width bank = 2				
length of T.M.B = 1.05 km				
@ Rs 2931.75/km — Rs 3099.00				
(3) clearing and grubbing road				
land including			ob	
of width bank = 3				
length of T.M.B = 0.315 km				
@ Rs 53679.50/km — Rs 16372.00				
(4) construction of embankment with soil				
obt from borrow pit level 1000m				
of width bank = 5 ft				
length of T.M.B = 2.18.95 km				
@ Rs 190.14/m ³ — Rs 56845.00				
(5) survey and fixing minor				
intermediate byn Bund —				
of width bank				

Continuation

of actual measurement

Contents of area

$$A \text{ p-3rd T.M.B} = 1.44$$

$$@ 13126.55 \text{ Coot} \rightarrow 13127.04$$

(6/5) content of embankment within

obt from burrowlet line of 1000m

of side channel - 7

$$A \text{ 2nd T.M.B} = 675.5 \text{ m}^2$$

$$@ 153.91 \text{ m}^2 \rightarrow 104575.0$$

(7/5) content of embankment within

content of embankment should be

of side channel

$$A \text{ 5 p-3rd T.M.B} = 380.52 \text{ m}^2$$

$$@ 191.62 \text{ m}^2 \rightarrow 72.991 \text{ m}$$

(8/7) content of embankment within

of main channel

of side channel - 9

$$A \text{ 3rd T.M.B} = 78.95 \text{ m}^2$$

$$@ 75.61 \text{ m}^2 \rightarrow 5954.0$$

(9/9) content of embankment within

materials

of side channel - 10

$$A \text{ 4th T.M.B} = 106.42 \text{ m}^2$$

$$@ 212.24 \text{ m}^2 \rightarrow 330603.0$$

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) Mining log of strung and Lumber w. 3 m 353 - 11 of 11 b- 1 m 7 m 0 = 291.45 m Q 15 3733.03 m - 15 10,86,909 m 15 1696,952 m (11/10) Add 25 T 12.1 - 11 203634 m (12/10) Add 1 m 12.1 - 11 16969 m (13/10) Add 1 m 12.1 - 11 19500 m 15 19,37,055 m 3.1.2023 J E 63/01/23 AE Continuation					

Attested

 17/02/23