

and on A/c Bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Manual work, constructed ground from					
Bahua Tola to Bin Toli					
Along Akinah chowda Tiway					
Ag. No. 16330/1111/2022-23					
Date of start: 25-1-22					
Date of comp: 24-6-23					
Date of emp: 12-1-24					

(1) construction on-site

Pave pavement — do —

$$12+30 \times 3.75 \times 0.16 = 216.0 \text{ m}^3$$

$$1 \times 15 \times 3.75 \times 0.16 = 9.0 \text{ m}^3$$

$$225.0 \text{ m}^3$$

(2) Excavation for boundary

trenches — do —

$$1. \text{ wall: } 2 \times 2 \times 3.75 \times 1.55 \times 1.67 = 23.44$$

$$1. \text{ Pits } 2 \times 1 \times 5.0 \times 1.53 \times 0.54 = 8.26$$

$$31.70 \text{ m}^3$$

(3) Paving local and killing in

boundary — do —

$$1. \text{ wall: } 2 \times 2 \times 3.75 \times 1.55 \times 0.12 = 2.97$$

Continuation

ABSTRACT OF COST

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) embankment across Boreh mark pillar ———— do ———— of width 11m ———— 11 p-gal Tm-B = 2495 km @ 11 55.65/km ———— 11618 = 21					
(12) embankment across pillar/Boreh ——— do ———— of width 11m ———— 12 p-gal Tm-B = 2-155 km @ 11 21.15-35/km ———— 6114 = 20					
(13) clearing and grubbing sand level in by ———— do ———— of width 11m ———— 313 p-gal Tm-B = 0.6285 Hae @ 11 51137.38/Hae ———— 32140 = 20					
(14) embankment of embankment with drill bit 100m level ———— do ———— of width 11m ———— 414 p-gal Tm-B = 567.6 m @ 11 163.95/m ———— 107816 = 20					
(15) embankment of embankment with drill bit borrow pit level 100m of width 11m ———— 516 p-gal Tm-B = 1345.6 m @ 11 153.52/m ———— 20344 = 20					

Continuation

C.W. 3,58,032 = 20

8385 6712

Continuation