

M1N1437 (21.8.)

Schedule XLV-Form No. 134

Laueka Haat Pwasy to Jamod Tola Reka Hat

R.W.D WORKS

DIVISION

KISHANGANGY-1

R.W.D WORKS

SUB-DIVISION

BATHA'DURGANGY

3347

MEASUREMENT BOOK

KUMDAN KUMAR

benchmark	---	lit
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 $\therefore 0.200 \text{ km}$

pillars	—	—	ET
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 $\therefore 0.250 \text{ km}$

land	—	El
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$$= 0.045 \text{ hect}$$

earthen shoulder	—	6/5
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6	x 30	x 6,80	x 0,30	=	364,20 m ³
					40,20 m ³

$$6 \times 30 \times 6,80 \times 0,30 = 40,26 \text{ m}^3$$

1	x 20	x 6	70 x 0		
2x6	x 20	x 1.60	x 0.	20	= 57.60 m ³ 115.20

$2 \times 20 \times \text{Continuation}$

$$T = 534.6 \text{ cm}$$

Abstract of Cost.

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① PIF work	King	beachmark			
	Pillar		ET		
	Qty: 1.700 km	Tm A	P-17		
	Qty: 0.200 km	Tm B	P-27		
	T: 1.90 km				
	CA: 4048.56/km				A: 7692 = ∞
② PIF reference	Pillars		ET		
	Qty: 1.700 km	Tm A	P-17		
	Qty: 0.200 km	"	P-27		
	T: 1.900 km				
	CA: 1862.23/km				A: 3538 = ∞
③ clearing and grubbing	road				
	land		ET		
	Qty: 0.38 hect	Tm B	P-17		
	Qty: 0.045 hect	"	P-27		
	T: 0.425 hect				
	CA: 49,496.70/hect				A: 21,036 = ∞
④ Construction of sub-grade and					
	earth shoulder		ET		
	Qty: 4597.56 m ³	Tm B	P-17		
	Qty: 534.60 m ³	"	P-27		
	T: 5132.168 m ³				
	CA: 336.60 m ³	Tm B	P-32		
	T: 5468.768 m ³				
	L: 5423.91 m ³				
	CA: 176.00/m ³				A: 9,59,815 = ∞
					/

Continuation

C.O. A: 9,92,081 = ∞

585	515	5023
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