

Schedule XLV-Form No. 134

Malaya 1887
Malaya
Road from Dumai to Balikpapan
DIVISION

(Pamasy)

M/S BIRTH construction

SUB-DIVISION

Block 7 Katoing
Length 2.080 km

MEASUREMENT BOOK

Copied by - 13430316-520

3RD AND FINAL

14

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

N/W: Cont. of Road from

Dumaria To Balamang

PMGSY Road

Agency: M/s. Bhatti Construction

Bormasia, Deoghar

Ag No - 75 SBD/2019-2020

Date of start 15/11/2019

Date of complete 14/11/2020

as per 19-45 days

① construction of sub grade and earthen shoulders

$$2 \times 13 \times 30 \times 1.20 \times 0.275 = 257.40 \text{ m}^3$$

$$2 \times 20 \times 30 \times 1.10 \times 0.275 = 369.00 \text{ m}^3$$

$$2 \times 9 \times 30 \times 1.15 \times 0.275 = 170.77 \text{ m}^3$$

$$2 \times 13 \times 30 \times 1.15 \times 0.335 = 300.50 \text{ m}^3$$

$$2 \times 2 \times 30 \times 1.30 \times 0.275 = 42.90 \text{ m}^3$$

$$= 1134.57 \text{ m}^3$$

② P/W laying spreading and compacting

Sch. XLV - Form No. 154		Details of actual measurement				Contents of area
Particulars	No.	L.	B.	D.		
($\frac{26}{18}$) Providing Guard Post						
	18ty = 80	P(10)	@ 614 = 1981			= 47498
			each			
($\frac{27}{19}$) Providing Sign Board,						
600 mm Triangular (P15)						
	18ty = 18	No	@ 4030.17	each		= 72543
($\frac{28}{19}$) P/V 800 x 600 mm Board (P15)						
	18ty = 6	No	@ 7628.53	each		= 45771
($\frac{29}{19}$) P/V 600 x 450 mm Bd (P16)						
	18ty = 6	X 16	@ 5256.26	each		= 31778

($\frac{30}{19}$) P/V 900 mm side octagon (P16)						
	18ty = 2	@ 9760 = 89	each			= 19522
($\frac{31}{20}$) P/V Road marking (PT) (P-15)						
	18ty = 2	83/m ²	@ 84 = 23/m ²			= 203976
($\frac{32}{24}$) P/V Road marking (P16)						
P(16)						
	18ty = 162	m ²	@ 90 = 65/m ²			= 145808
($\frac{33}{22}$) Planting of tree						
	18ty = 127	each	(P16)			
	@ 869 = 38	/each				= 110411

$$B.F =$$

Sch. XLV—Form No. 134		- 13.1 -			Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
		BF = 14846195 = ∞			
as per pt Bellow					
(-) (@ 10%)			= -	1484620	
				13361575 = ∞	
(-) Previous Payment				5372366 = ∞	
				7989209 = ∞	
2/12/20 RE					