

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd and 3rd					
Name of work	Kathariya to				
	Rasmanul				
Agency	Sh. Santosh Kumar Mahanta				
Ad No	92 SBD 19/20				
Date of Start	30.07.2019				
Date of Complete	29.01.2020				
① Granular sub-base					
with well graded					
material of Gravel					

$$5.23 \text{ m} \times 4.05 \text{ m} \times 0.20 \text{ m} = 4.29 \text{ m}^3$$

② WBM Gravel 7
do do all complete

$$5.23 \text{ m} \times 3.75 \text{ m} \times 0.075 \text{ m} = 1.47 \text{ m}^3$$

③ Prime coat (low porosity)
do do all complete

$$17 \text{ m} \times 3.0 \text{ m} \times 2.75 \text{ m} = 1912.50 \text{ m}^3$$

$$1 \text{ m} \times 18.23 \text{ m} \times 2.75 \text{ m} = 68.36 \text{ m}^3$$

$$1980.86$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of C&P					
① setting out pillars Qty = 4 m wide TMD P-6 @ Rs 3927-90/each Rs 15710.00					
② clearing & grubbing road lan Qty = 0.182 hec wide TMD P-6 @ Rs 50148.62/hect Rs 9177.4					
③ construction of embankment with approved material—do—do—all complete Qty = 11.70 m ³ side TMD P-6 @ Rs 50.15/m ³ — Rs 597.00					
④ const. of embankment with material obtained from borrow pit—do—do—all complete (i) lead 1000 m Rs 25484.00					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			897	h	2163259.00
			deduct previous amount	h	2489522.00
				h	678720.00
mayank kumar			(RWD)		
6.7.22			6.7.22		
7E			AB		

Material Statement

DOC Name & Number

BH5520046734, dt = 17.6.22

V₆₁₀ = 4852 kg

971 voice No → 202423228803257

Bitumen emulsion

(RSI) = 800 kg

Bitumen emulsion (RSI) (SSI)

= 1800 kg

Letter No → 87, dt = 12.1.22

(EE RWD)

Bill date = 8.4.22

use used MaterialE/W = 67.65 m² Brak= 1.71/n²

Continuation