

Rajdhana to Kukarwa to Hatake
Date - Dec 29

Schedule XLV-Form No. 134

Agreement No - 15 SBD of 2023 - 24

Dimension — DIVISION

Dimension — SUB-DIVISION

MEASUREMENT BOOK

250ft - 100ft - 50ft - 25ft - 12.5ft

1268
23-2

3rd and final Bill

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of Work - Construction of Road from Rajdih to Kulhawa to Hatoke dera					
Length of Road - 0.80 KM					
Name of Agency - MJS Derta project Builders, Vill. Chola Chhat, Buxar					
Dist - Buxar					
Agreement No - 15 (CB) / 2023-24					
Date of start of work - 21/02/2024					
Date of completion of work - 20/02/2025					
Agg construction cost Rs 70,78,210/-					
Agg syn maintenance cost Rs 7,91,481/-					
Total Rs 78,69,691/-					
Date of measurement -					

Description of item

(1) providing and applying primer coat

with Bitumen emulsion (SS1) on Dera

surface - do - do - do complete job after E1

$$1 \times 15 \times \frac{4.80 + 3.90}{2} = 65.25 \text{ m}^2$$

$$8 \times 30 \times 3.75 = 900.00 \text{ m}^2$$

$$1 \times 15 \times \frac{3.80 + 5.00 + 3.75}{3} = 62.75 \text{ m}^2$$

$$1 \times 30 \times 3.75 = 112.50 \text{ m}^2$$

$$1 \times 15 \times \frac{3.75 + 4.80 + 3.85}{3} = 62.00 \text{ m}^2$$

$$9 \times 30 \times 3.75 = 1012.50 \text{ m}^2$$

$$1 \times 15 \times \frac{3.70 + 2.80}{2} = 56.25 \text{ m}^2$$

$$\underline{2241.25 \text{ m}^2}$$

(2) Ptv and applying taek coat

with Bitumen emulsion (RS1) - do

- do - do complete job

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Abstract of cost

(1) Planning and fixing of working Bench

Mark Pillat - do do all complete job

City video Page No. (13) in the B

©R 20157.51 km 100m 0.807km R $16126 = \infty$

④ Cleaning and Scrubbing Raw Wool -

-do - da - del complejo

fly ride page no(3) in mB

Item No. ②
② 72697-8616, 0.277 Hg R1 20137: w

(3) Box cutting - Excavation for roadway

-d-d- we complete job

Q1, vide Page No. (13) in IND

Item No. (3) 15-WH3 \$ 2695.00
@R 179.66/ea

R, 38,958 = ∞

Continuation

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Continuation