

M.B. NO - 3334

Schedule XLV Form N.134.

P.W.D.

BHAGALPUR

DIVISION

TASDILSHPUR SUB DIVISION

# MEASUREMENT BOOK

Name of work - 1

Situation of work -

Agency by which work is executed -

Date of measurement.

No. and date of agreement

(These four lines should be repeated and the commencement  
of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
	1st	on	Ac. Bill		

Name of work: Udaan to Hala  
(under MHSYDSC)

Agency - G. M. Enterprises, Ratnagiri  
Bhagatpur.

Agreement no.: 29 SBG/2021-22

Date of N.O.: 22/12/2020

Date of completion - 21/09/2021

Rate - 0.25/- below or  
estimator 0.28/-

### Record measurement

① P/LR Benchmark Pillar

- 0.800 Km.

② clearing & grubbing of rd

$$5 \times 30 \times 4.00 = 600.00\text{m}^2$$

$$5 \times 30 \times 4.50 = 675.00\text{m}^2$$

$$5 \times 30 \times 4.50 = 675.00\text{m}^2$$

$$5 \times 30 \times 4.50 = 675.00\text{m}^2$$

$$1 \times 30 \times 3.50 = 105.00\text{m}^2$$

$$1 \times 20 \times 3.50 = 70.00\text{m}^2$$

$$2800.00\text{ m}^2$$

(Continuation) or, 0.280 tree.

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## Sch. XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
2.74 M <sup>3</sup>	ride P-4				
13.32	1.	P-1			
16.26 M <sup>3</sup>	Q/A 6302.781 M <sup>3</sup>	R 102892.00			
(15) P/W Rce M <sup>3</sup> in Super Survey					
9.72 M <sup>3</sup>	ride P-6				
	Q/A 6485.721 M <sup>3</sup>	R 63042.00			
(16) P/W M <sup>3</sup> Water					
84 M <sup>3</sup> - ride P-5					
	Q/A 235.781 M <sup>3</sup>	R 19806.00			
(17) SIR/R TMT Bar in weight					
2.073 M <sup>3</sup> - ride P-6					
	Q/A 57444.19 M <sup>3</sup>	R 117082.00			
		Total = 1982370.00			
add 12d GSB + 1c. LC	= R 257208.00				
add Seigniorage Recd	107.1				
Bank - 2824.50 x 31.00 x 107	= 9486.00				
GSB-E = 324 x 595.16 x 107	= 18117.00				
Pce M-15 = 34.29 x 520.26 x 107. = 1784.00					
Pce M-20(B) = 156.21 x 595.16 x 107. = 9297.00					
Pce M-20(S) = 29.14 x 596.16 x 107. = 4736.00					
Rce M-15 = 25.78 x 64653 x 107. = 1679.00					
Sand hly = 2.70 x 210.96 x 107. = 57.00					
	D 2285.284.00				
(C) 0.251. as 1m <sup>3</sup> agg @ R 5713.00					
	R 29179.521.00				

(Continuation)

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