

प्रमाणित किया जाता है कि २०००
मापी में मशीन द्वारा मुद्रित 01
100 तक अंकित है जो अवर प्र
निका १
लंदनीया


कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, जयनगर
6/5/2020

Sch. XLV—Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No. 961

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name to work—

Situation of work—

Agency by which work is executed—

Date of measurement—

No. and date of agreement.

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
C.H.:-	F.D.R				
Name of Road:- 045, Manharba to					
Dhobiqni					
Agency:- Departmental					
Authority:- E.E, RWD, Jaynagar and C.E-4					
Letter no- 2729(3136) dt. 21.08.2021					
Estimated Cost Rs 4,99,700=00					
Road Length - 1.83 km					
Damage Length - 143.55m					
Date of Measurement - 15.04.2021					
<u>Road work</u>					
① Paving & filling brick bats in ditches					
in cluding cost of brick bats and					
Labour, all complete job as per					
specification & direction of E/A					
	1 x 4.30m x	$\frac{1.00 + 1.20}{2}$			
		$\times \frac{0.80 + 0.90}{2}$			= 4.02/m ³
	1 x 4.00m x	$\frac{1.20 + 1.25}{2}$			
		$\times \frac{0.60 + 1.20}{2}$			= 4.410m ³
	1 x 3.25m x	$\frac{1.00 + 1.10}{2}$			
		$\times \frac{0.30 + 0.60}{2}$			= 1.536m ³
	1 x 5.00m x	$\frac{1.00 + 1.50}{2}$			
		$\times \frac{0.90 + 1.00}{2}$			= 5.938m ³
				C.O	15.905m ³

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P		15.905 m ²
		$1 \times 10.00 \text{ m} \times \frac{1.50 + 1.00}{2}$			
		$\times \frac{0.60 + 0.30}{2} =$			5.625 m ²
		$1 \times 87.00 \text{ m} \times \frac{3.50 + 4.00}{2}$			
		$\times \frac{0.25 + 0.35}{2} =$			97.875 m ²
		$1 \times 12.00 \text{ m} \times \frac{3.25 + 3.50}{2}$			
		$\times \frac{0.60 + 0.90 + 1.00}{3} =$			33.75 m ²
		$1 \times 8.00 \text{ m} \times \frac{3.00 + 3.50 + 3.25}{3}$			
		$\times \frac{1.50 + 1.20 + 1.00}{3} =$			32.067
		$1 \times 10.00 \text{ m} \times \frac{3.00 + 4.05}{2}$			
		$\times \frac{1.00 + 0.60}{2} =$			28.200
					213.422
					m ²

(2) S/A/P R/C NP3 600 mm Ø

H.P including cost of H.pipe

and complete job as per
specification and direction of

E/I

4 Nos x 2.50 m = 10.00 m

Chauhan

15/04/21

at

S/S

15/04/21

M2