

Schedule XLV-Form No. 134

Phul Paras

DIVISION

Ghoshardiha

SUB-DIVISION

MB.No - 366/2022-23

MEASUREMENT BOOK

Cont:- Ashok Kumar

1st and final Bill

Name to 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 at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - and Repair of Road from Chikna Paswan Tola PMGSY Sadak To Dahanpalle Pakki Sadak Tak (Under MR- 3054.					
Length of Road - 2.00 Km					
Name of Agency - Ashok Kumar A.H. Samvedak Colony. Mission Road Giriga Church Pakri Ara,					
Chopra, Bihar, Pin-802301					
Package No- MR-N/2022-23					
Agreement No 24 MBD/2022-2023.					
Below Rate - 15.99 % Below.					
Date of Agreement - 18/03/2023					
Date of Completion - 17/12/2023					
work done					
① Clearing & Grubbing Road Land (By Manual means) do - do - Complete Job.					
{	$2 \times 10 \times 30.0 \times 1.0 = 600 \text{ m}^2$				
	$2 \times 10 \times 30.0 \times 1.0 = 600 \text{ m}^2$				
	$2 \times 10 \times 30.0 \times 1.00 = 600 \text{ m}^2$				
	$2 \times 10 \times 30.0 \times 1.00 = 600 \text{ m}^2$				

Continuation

					$2 \times 10.0 \times 0.10 = 2 \text{ m}^2$
					$2 \times 16.0 \times 0.50 = 16 \text{ m}^2$
					$\underline{\hspace{1cm}}$
					$Q_{\text{ty}} = 416 \text{ m}^2$

$$\sigma_y = 2 \text{ N/mm}^2$$

09/11/2021

09/12/2023

~~8/9/21 202~~

अंतिम सापी है संतुष्ट हूँ।

cap
07/2

09/12/23

Material statement	
① E/W filling Qty	$\rightarrow 1706.11 \text{ m}^3$ $\times 33 = 56331.1$
② GSB	$\rightarrow 57.10 \text{ m}^3 \text{ Metal}$ $24.47 \text{ m}^3 \text{ local sand}$ $\left. \begin{array}{l} 83 \times 150 \\ \end{array} \right\} = 12450$
③ G7-3	$\rightarrow 156.68 \text{ m}^3 \text{ Stone Material}$ $31.07 \text{ m}^3 \text{ Stone screening}$ $\left. \begin{array}{l} 283 \\ 80 \end{array} \right\}$
④ SS1	$\rightarrow 1.28 \text{ MT Bitumen Emulsion SS1}$
⑤ RS1	$\rightarrow 0.63 \text{ MT Bitumen Emulsion RS1}$
⑥ MSS	$\rightarrow 4.364 \text{ MT Bitumen}$ $62.01 \text{ m}^3 \text{ stone chips}$ 9450
⑦ RS1	$\rightarrow 1.978 \text{ MT Bitumen Emulsion RS1}$
⑧ SDBC	$\rightarrow 21.586 \text{ MT Bitumen}$ $257.23 \text{ m}^3 \text{ stone chips}$ 38700
	$7.915 \text{ MT fillar Material}$ 1200
⑨ Cement concrete pavement	$\rightarrow 54.48 \text{ m}^3 \text{ Aggregate}$ $29.24 \text{ m}^3 \text{ Sand}$ 424 bags Cement

$$\begin{array}{r} 12450 \dots \\ \hline 158,931 \dots \end{array}$$