

JAGJYA GACHHI TO BISHNUPUR PASWANTOZ
MIR - 3054

Schedule XLV-Form No. 134

Executive Engineer

~~R.W.D Works Division~~

Biraul (Darbhanga)

DIVISION

GAVRABAURAM.

SUB-DIVISION

Ag. No: - 25/M.B.D/2024 - 25

MB. NO: → 1401

MEASUREMENT BOOK

AKRAM - JAVED - DARBHANGA

FIRST AND FINAL BILL

Name of 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.	
Name of work:-	construction of Road				
with maintenance from Jagita					
Bachhi to Vishwanath Paswan Tola					
Name of Agency - Akram Javed					
AT+PO - Baqam P.S - Jamai Pao					
DIST - Dabhang.					
Agreement No - 25/MBD/2024-25					
Agreement Amount - 30259388/-					
Date of start - 31/07/2024					

Date of completion - 30/07/2025
(As per Agreement)

Actual date of completion - 20-12-2024

Recorded Measurement

Item No 1/1

1. construction of embankment

with material obtained from board and

pits - do - do - all comp job.

$$2 \times 3 \times 30 \times 0.90 \times 0.20 = 32.4 \text{ m}^3$$

$$2 \times 5 \times 30 \times 0.90 \times 0.20 = 54 \text{ m}^3$$

$$2 \times 6 \times 30 \times 0.90 \times 0.20 = 64.8 \text{ m}^3$$

$$2 \times 2 \times 30 \times 0.90 \times 0.20 = 21.6 \text{ m}^3$$

$$2 \times 2 \times 10 \times 0.90 \times 0.20 = 7.2 \text{ m}^3$$

$$\text{Total quantity} = 180 \text{ m}^3$$

Continuation

Abstract of cost

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Rs = 2936822.87
					Rs. 2930146.00
Add G.S.T. @ 18% = Rs.					527426.00
Add L.C. @ 10% = Rs.					29301.00
Add S.F. = Rs.					37701.00
					Rs. 3521574.00
less for below @ 17% = Rs.					598668.00
					Rs. 2922906.00
Santosh 20-12-2024 T.E.					8/iv 22/12/2024 AE

MATERIAL STATEMENT

$$E/W = 289.03 \text{ m}^2$$

$$\text{Stone Chippings} (40 \text{ mm}) = 26.26 \text{ m}^3$$

$$S = (20m) = 127.83m^3$$

$$V_{\text{max}} = 85 \cdot 220^3$$

Count sand = 119.65m³
Continuation

Continuation Page

Satya
20-12-2024
IE.