

જાનતરીવાલા સિડ લે પ્રભાવનગર હોલા

અશોક વગાર સિંદ

Schedule XLV-Form No. 134

MMMSY (HOB BRICKS)

DIVISION

વરિયારપુર

SUB-DIVISION

2436

MEASUREMENT BOOK

2nd On Alc Bill

13

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of works:-	Constn of Road from				
Jantri Bura road to Pratap Nagar					
Tola:					
Agency:-	Shri Ashok Kumar Singh.				
Agreement No.:	02/SB2/2023-24				
Agreement Value:-	82215841/-				
	(G) 77636830/-				
	(M) 4579011/-				
Rate of Agreement:-	0.10/-				
Scheme Head:-	NDB.				
Date of Commencement:-	19.06.23				
Date of Compl:-	18.06.2024				

Date of measurement & ~~25/08/2023~~
= 25/12/2023

Record Entry

(1) Constn of granular & sub-base by providing well graded mat as per TIS (MSB) & TIS as per specified - do -

$$1 \times 6 \times 30 \times 3.75 \times 0.10 = 67.50 \text{ m}^3$$

$$1 \times 7 \times 30 \times 3.75 \times 0.10 = 78.75 \text{ m}^3$$

$$1 \times 23 \times 3.75 \times 0.10 = 8.62 \text{ m}^3$$

$$\text{Total} = 154.87 \text{ m}^3$$

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
$= 1316.08 \text{ m}^3 @ Rs. 3623.01/\text{m}^3$					
					$= 4768171/-$
⑦ PLUS compacity stone					
Aggregates of specific size of					
water bound macadam					
⑧ BMUR-III extra T/S to					
Dry volume mBP-9 storm No ⑦					
$= 429.66 \text{ m}^3$					
Dry volume mBP-14 storm No ②					
$= 545.30 \text{ m}^3$					
Total $= 429.66 + 545.30 \text{ m}^3$					
$= 974.96 \text{ m}^3$					

$= 974.96 \text{ m}^3 @ Rs. 5101.15/\text{m}^3$					
					$= 4973417/-$
Total					$= 11499589/-$
Add WST-18-7 on total					$= 2069926/-$
Add 1-1-1-1 on total					$= 114996/-$
Add 10% Sot ginningage					$= 150233/-$
Total					$= 13834744/-$
Less 0.10% below					$(-) 13835/-$
Less from paid bill					$= 9881054/-$
Total					$= 13820909/-$
Less bearing Portney					$(-) 9881054/-$
					$= 3939855/-$

Nayan
26/12/23
JB

Sumita
26/12/2023
AE

28/12/23