

Pakauli Middle School to Rajput Tola
NDB (Boys)

Schedule XLV Form No. 134.

MAHAR DIVISION

BIDUPUR SUB-DIVISION

Measurement Book

949

2nd on A/c bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Pakauli Middle					
Schwy to Rajput Tola					
Agency:- Vaisnali const					
vill Pakauli PO - Rajasman					
Bidupur Dist - Vaisnali					
Ag NO:- 01/NDB (Brics)/22-23					
Date of work order:- 31-12-2022					
Date of completion:- 30-12-2023					

Measurement

- ① construction of G.S.B
with well Graded material.
do-do all complete job.

$1 \times 30.00 \times 3.75 \times 0.10 = 11.25 \text{ m}^3$	
$1 \times 30.00 \times 3.75 + 4.35 \times 0.10 = 12.15 \text{ m}^3$	
2	
$1 \times 30.00 \times 3.75 + 4.35 \times 0.10 = 12.15 \text{ m}^3$	
2	
$2 \times 30.00 \times 3.75 \times 0.10 = 11.25 \text{ m}^3$	
$1 \times 30.00 \times 3.75 \times 0.10 = 11.25 \text{ m}^3$	
Qty = 58.05 m³	

- ② providing laying spreading
and compacting WBM Gr-3
do-do all complete job.

$3 \times 30.00 \times 3.75 \times 0.075 = 25.313 \text{ m}^3$	
$4 \times 30.00 \times 3.75 \times 0.075 = 33.75 \text{ m}^3$	
$1 \times 30.00 \times 3.75 + 4.35 \times 0.075 = 9.675 \text{ m}^3$	
2	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Bf —			R88 501674 = ∞
Add	124	G.S.T			R8 1 020201 = ∞
Add	Labour cess	1%.			R88 5017 = ∞
		Total			R89 606892 = ∞
Add	seigniorage fee				R8 47372 = ∞
		Total			R89 654264 = ∞
		below 0-25%.			R8 24136 = ∞
		Total			R89 630128 = ∞
Detection of previous payment					R8 4936989 = ∞
		Total.			R84 693139 = ∞
		Sd/-			
		25/08/23			
		J.C.			