

MMGSY NDB.

KEO ROAD RIVES BIHARI BIGHA PMGSY ROAD
PRIMARY SCHOOL TO HARIJANWOLA
Schedule XLV-Form No. 134

M.B. No:- 505

DIVISION

Agree. No:- 06/SBD / 2021-22

SUB-DIVISION

MEASUREMENT BOOK

Kalyani Engineers Company Pvt. Ltd.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/A - Const of five years Maintenance work of road from Koo road River Begha PMGSY road Primary School to Harjan tola.					
Agency - Kalyani Engg's con. company pvt Ltd.					
Date of start -					
Date of completion -					
Date of entry -					

(i) Providing Granular Sub-base with well graded material

$$2 \times 30.00 \times 4.05 \times 0.200 = 48.60 \text{ m}^3$$

(ii) Providing WBM Gravelly-3. do - do all W -

$$2 \times 30.00 \times 3.75 \times 0.200 = 16.875 \text{ m}^3$$

$$1 \times 10.00 \times 3.75 \times 0.200 = 2.812 \text{ m}^3$$

$$\Rightarrow 19.687 \text{ m}^3$$

Add signiorage fee

$$9.5 \text{ mm to } 4.75 \text{ mm at } 2 = 31.10 \text{ m}^3$$

$$4.75 \text{ mm to } 2.36 \text{ mm at } 2 = 12.42$$

$$2.36 \text{ mm below at } 18.62$$

$$2.36 \text{ mm below at } 18.62$$

Continuation

$$4.75 \text{ mm to } 2.36 \text{ mm at } 2 = 12.42$$

$$2.36 \text{ mm below at } 18.62$$

$$4.75 \text{ mm to } 2.36 \text{ mm at } 2 = 12.42$$

$$2.36 \text{ mm below at } 18.62$$

$$18.62 + 12.42 + 31.10 = 62.14$$

$$62.14 \times 1.15 = 71.46$$

$$71.46 \times 1.15 = 82.18$$

For 10/06/23

24/06/23

8 PM 2842597

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Add survey range tree			b	147012w	
Add survey range tree			b	415872w	
			b	38989452w	
less previous tagment					
side 4g = 14			w b	29006752w	
			b	998270 = w	
daily 01/06/23 J.E					
Provision 24/06/23 A.E					
C.F. = P					
Sar S					
24-6-2023					