

MARRIPUR TO SANGRAMPUR MHTUW...
PATH TO PHULWARIA PURAB TOLA
Schedule XLV-Form No. 134

M/S KAMLESHWAR RRI DIVISION

BLOCK-PHULWARIA SUB-DIVISION

MMGSY-NIB MB-No-611

MEASUREMENT BOOK

1.

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.	
	1st on A/C	bell			
HW - Maripuri to Sangrampur Mahura Path to					
Phulwariya	Purab taluk			NDD	
HA Agency -	M/S Kamleshwar			Rai	
Agreement No -	15580/2023-24.				
Date of Commencement -	20-7-2023				
Date of Completion -	19-7-2024.				
Date of ending -	22-12-2023.				
	Remarks				
(1) Setting out pillars.					

ch-0-75	0.725 Km			
(2) clearing and grubbing road canal				
Ch-0-75	$48 \times 15.0 \text{ m} \times 3.5 \text{ m} = 2520.0 \text{ m}^2$			
	$1 \times 5.0 \text{ m} \times 3.5 \text{ m} = 17.50 \text{ m}^2$			
				2537.50 m^2
				$= 0.25 \text{ Hec}$
(3) Box cutting				
Ch-25-550	$35 \times 15.0 \text{ m} \times 0.525 \times 2 \text{ side} \times 0.1 = 5.125$			
570-600	$2 \times 15.0 \text{ m} \times 0.525 \times 2 \text{ side} \times 0.1 = 3.15$			
600-725m	$8 \times 15.0 \text{ m} \times 0.375 \times 2 \text{ side} \times 0.1 = 9.00$			
	$1 \times 5.0 \text{ m} \times 0.375 \times 2 \text{ side} \times 0.1 = 0.375$			
				67.65 m^3
Construction of embankment - roadway cutting				
60% of box cutting (67.65 m^3)				$= 40.59 \text{ m}^3$

Continuation

Sch.XLV-Form No. 134 24,61,689=00

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(8) Providing and fixing logo band.					
10000 wide R 2 Gl no 8.					
CB 11803.48/each.				R	11,803=00
				R	24,73,492=00
Add GST 18%					4,45,229=00
L.C 1%					24,735=00
S.Fee -				R	49,876=00
				R	29,93,332=00
G.S.S 0.11% below				R	3,293=00
				R	29,90,039=00
				R	22,12,708
					JE

22-12-23

Material Statement

- (1) Soil - $11.72m^3 + 104.07m^3 =$
- (2) Metal - $280.73m^3 + 231.43m^3$
- (3) Sand - $70.18m^3$
- (4) Screening - $45.90m^3$

22-12-23
JE

Continuation