

Road Name- Ramdutta pathi to Ramdutt pathi.

(M m l s s c)

Schedule XLV Form No. 134.

MB NO-1567

Supaid

DIVISION

Supaid

SUB-DIVISION

Agreement No- 15/SBD/2022-23.

dated-5.6.17.

Measurement Book

MB NO-1567

Agency- pankaj Kumar Singh.

प्रमाणित किया जाता है कि इस
मापी हुई मात्रा में 100 (एक सौ)
मभीन दूध प्रकांति एक है जो
मे रण विषय कुमार, सत्यक
अभिनेता, ग्रामीण कार्य विभाग, 3/1
भवन, फर्मडल, सुपौल के नाम से निर्गत
किया जाता है

12/05/22
Executive Engineer
Rural Works Department
Works Division, Supaul
12/05/22

Re - Issued to Subdivision, Supaul

Sch. XLV - Form No. 134

Supaul DIVISION

Supaul SUB-DIVISION

Measurement Book

No. 1567

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work :-	Construction of Road from Ramduttapatti TO Ramduttapatti				
Agency :-	Ramkay Kumar Singh				
Agreement No :-	15/SB/2022-2023				
Rate :-	5.61% Below.				
Date of start :-	12-05-2022				
Date of Compl ⁿ :-	11-05-2023				
Record of Entree :-					
1) Const. of Granular sub-base with well grade.					
Material (RSB) --- E/s					
Curve BT					
$15M \times \left[\frac{5.10 + 4.65 + 3.75}{3} - 3.75 \right] \times 0.200$					
					$= 2.25M^3$
$30M \times \left[\frac{5.10 + 4.50 + 3.75}{3} - 3.75 \right] \times 0.200$					
					$= 4.20M^3$
$30M \times \left[\frac{4.95 + 4.50 + 3.75}{3} - 3.75 \right] \times 0.200$					
					$= 3.90M^3$
$30M \times \left[\frac{4.90 + 4.40 + 3.75}{3} - 3.75 \right] \times 0.200$					
					$= 3.60M^3$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost.					
1/1) setting out pillars.					
Qty = 26 Nos. vide Pg - 38					
@ 2437.11/Nos. Rs = 63373 = w					
2/2) clearing and grubbing Road land.					
Qty = 1.16 Hect. vide Pg - 38					
@ 54971.14/Hect Rs = 63767 = w					
3/3) Dismantling of Structure					
Qty = 14.58 m ³ vide Pg - 38					
@ 446.35/m ³ Rs = 6508 = w					
4/4) Dismantling of tile work.					
Qty = 37.13 m ³ vide Pg - 38					
@ 258.30/m ³ Rs = 9591 = w					
5/5) Box cutting					
Qty = 198.25 m ³ vide Pg - 38					
@ 77.03/m ³ Rs = 15271 = w					
6/6) Const. of Earthwork approach material					
Qty = 198.25 m ³ vide Pg - 38					
@ 48.01/m ³ Rs = 9518 = w					
7/7) Const. of Earthwork					

= 168028 = w

[illegible]