

प्रमाणित किया जाता है कि इसका प्रमाणित
मं गृहीत द्वारा मं दित पुनः 01 से 100 तक
पन्ने अंकित है। सादा तथा आभिलषाणा
का विभाग कार्य और प्रमाणित पुनः
के नाम से मं दित किया जाता है।

20/2/23

EXECUTIVE ENGINEER
Rural Works Department
Works Division Phulparas

20/2/23

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Sch. XLV—Form No. 134

RWD Phulparas DIVISION
RWD Khushauna SUB-DIVISION

Measurement Book

No. 363,

Name of Officer _____

Date of first entry _____

Date of last entry _____

Est on MC Bill

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.	
Road name - PMGSY Path (Maveen Yadav ka Ghar) to <u>delmanings</u>					
Yadav Rd					
Agency - Pravin Kumar, Nauri Tol					
Dath, Jagatpur, Bisanal					
Agreement NO - 20/SBD/2022-23					
Date of start - 16/2/2023					
Date of completion - 15/2/2024					

1) Branding & fixing work					
benchmark pillar 2 nos per km					
8 x 0.702 K.M					5.616 = 6 nos.
2) Clearing and grubbing Rd					
land including uprooting wild					
10 x 50 m x 3.5 m					1750 m ²
4 x 50 m x 3.5 m					700 m ²
					2450 m ²
					0.245 Hect
3) Construction of embankment					
with material obtained from					
10 x 30 m x 1.1 m x 0.3 m					99 m ³
10 x 30 m x 1.2 m x 0.3 m					108 m ³
					207 m ³
For least 1000 m least 20%					41.4 m ³
For least 100 m least 80%					165.6 m ³

Continuation

Arvind Sharma
 15/3/2023
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2nd on A/c Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Road name - PMGSY Path (Naveen Yadav Ka Ghar) to Lalmaniya Yadav Tol					
Agency - Pravin Kumar, Neuri Tol					
Date, Jagatpura, Birsana					
Agreement NO - 20/SBD/2022-23					
Date of starting - 16/2/2023					
Date of completion - 15/2/2024					

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स :

1) Construction of G.S.B by providing well graded					
11m	X	3.50m	X	0.100m	= 3.85 m ³
9m	X	3.50m	X	0.100m	= 3.15 m ³
5m	X	3.30m	X	0.100m	= 1.65 m ³
9m	X	3.60m	X	0.100m	= 3.24 m ³
11m	X	$\frac{3.7 + 2.70}{2}$	X	0.100	= 3.52 m ³
10m	X	$\frac{3.7m + 3.50}{2}$	X	0.100m	= 3.6 m ³
6m	X	$\frac{5.5m + 7.5}{2}$	X	0.100	= 3.9 m ³
2 X	30m	X	0.625	X	0.100m = 3.75 m ³
2 X	15m	X	0.625m	X	0.100 = 1.875 m ³
					28.535 m ³

Continuation

Continuation