

Schedule XLV-Form No. 134

(MR-3054) Addadi to Mehasinra via Phulwari-2

MBNB-1625

Scupaul.

DIVISION

Kishnao Pu.

SUB-DIVISION

MBNB-1625

MEASUREMENT BOOK

Agency :- Sarajay Kumar Singh.

प्रमाणित किया जाता है कि इस
मापी पुरस्का में कुल 100 (एक सौ)
4 भूमि द्वारा सुपौल जिला पुरस्का में
श्री जिजास, सहायक अभियंता, गाठ
काठ विठ काठ कि कार्य अवरुध
छिन्नपुर से नाम से निर्गत किया
जाता है।

08/02/23
Executive Engineer
Rural Works Department
Works Division, Supaul
08/02/23

Sch. XLV-Form No. 134

Supaul DIVISION

Kishanpur SUB-DIVISION

Measurement Book

2nd on ^{Joint} Bill

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of work:-	Const. of				
	Road from Amdauti To				
	Mehazimer via Phulwariga-2				
	(MR-3003054) Under				
	Kishanpur Block				
Agency :-	Sanjay Kumar Singh				
Agreement No:-	48/MBD/2022-2023				
Date of start:-	17-01-2023				
Date of Comp ⁿ :-	16-10-2023				

(Culvert-2x2)-2 Nos

1) Earthwork in Excavating for

Structure --- do --- do ---

--- all. comp --- job --- E/I

Abut- $1 \times 3.60 \times 7.80 \times 0.80 = 23.31 \text{ m}^3$

Cut off
 wall $2 \times 3.60 \times 0.30 \times 1.50 = 3.24 \text{ m}^3$

P/W $4 \times 1.50 \times 2.087 \times 1.55 = 19.41 \text{ m}^3$

Total = 45.96 m^3

Net = 41.92 m^3

22d and final Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
40MM aggregate = 6.37 m^3					
				$975.0/\text{m}^3 = 6211 = w$	
20MM aggregate = 60.09 m^3					
				$1186.0/\text{m}^3 = 71267 = w$	
10MM aggregate = 39.85 m^3					
				$568.0/\text{m}^3 = 23352 = w$	
C. sand = 107.95 m^3					
				$494.0/\text{m}^3 = 53327 = w$	
				SF 10% = 56434 = w	
A 22/12/23				22/12/23	
				S. Fee	
				71682 = 00	
				47203 = 00	
				24479 = w	

- Abstract of Cost:-

1) clearing and unloading
Rural Land.

$0.37 \text{ Ha. vide Pg - 9}$

$62032.43/\text{Ha}$

Rs = 22952 = w

2) Const. of subgrade &
Earthen Shoulder

$1376.50 \text{ m}^3 \text{ vide Pg 18}$

Rs = 346892 = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ 3095.21/Nos.					$P_s = 9286 = \checkmark$
10/11) 200mm Stone.					
$\Phi 429$ Nos. vide Pg - 18					
@ 847.29/Nos.					$P_s = 5931 = \checkmark$
11/12) Painting Lime wash					
Arms etc. on old work.					
$\Phi 418.50m^2$ vide Pg - 18					
@ 93.78/m ²					$P_s = 1735 = \checkmark$
12/13) 600mm triangular					
$\Phi 4211$ Nos. vide Pg - 19					
@ 4774.10/Nos.					$P_s = 52515 = \checkmark$
13/14) 600mm Circular					
$\Phi 46$ Nos. vide Pg - 19					
@ 4889.68/Nos.					$P_s = 28138 = \checkmark$
14/15) 600 x 450mm rectangular					
$\Phi 47$ Nos. vide Pg - 19					
@ 4532.70/Nos.					$P_s = 31729 = \checkmark$
15/16) 900mm Side octagon.					
$\Phi 47$ Nos. vide Pg - 19					
@ 7895.61/Nos.					$P_s = 15791 = \checkmark$
16/17) Boundary Pillars.					
$\Phi 47$ Nos. vide Pg - 19					
@ 778.53/Nos.					$P_s = 17128 = \checkmark$
17/18) Planting of tree.					
$\Phi 4783$ Nos. vide Pg - 20					
@ 1038.71/Nos.					$P_s = 86213 = \checkmark$

Continuation

5072583 = $\checkmark$

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
29/31) Providing drainage spouts.					
$\phi H = 4$ Nos wide pg - 17					
@ 837.34/Nos.					$P_s = 3349 = w$
30/32) Const. of Rec Pailing					
$\phi H = 10.40$ RM wide pg - 16					
@ 8418.17/RM					$P_s = 87549 = w$
31/33) Plv and laying Newry coat (M-30)					
$\phi H = 2.92$ M ³ wide pg - 17					
@ 16096.04/M ³					$P_s = 47000 = w$
					Total = 7536703 = w
					Total = 7579003 = w

~~21 76,08,534 = w~~

Add wst @ 18% = ~~13,65,536 = w~~
1364221 = w

Add lc @ 1% = ~~75085 = w~~
75790 = w

Add SF @ 10% = 47448 = w

~~9101603 = w~~
9066462 = w

Less Bdov @ 170% = 154130 = w

~~8946876 = w~~
8912332 = w

Less Per. A/c Paymt = 5095473 = w

~~3851403 = w~~
3816859 = w

3816859 =

22/12/23

22/12/23
A.E

je

CIP

12/24