

290
PARKH - 10 BAGMIL - CALN. MMUSY - WCN

Agencies - M/S Maa. Pindya varini 100845

Schedule XLV-Form No. 134

INTS - 24.12.19 DEC - 23.12.2020

AS 100 - 24.5.BD / 2019-20

Birgha-2 DIVISION

Thakdala SUB-DIVISION

Measurement Book

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST OF FINAL					
BILL.					
Time & Work - Construction of					
Road from Pakahi To					
Baghi Tal.					
Agency, Maa Bithyva Rani const.					
agreement No -					
Date of Start - 24-12-19					
Date of completion - 23-12-20					
Date of measurement - 20-12-20					
10 Construction of 13.11					
Qty = 1.33 K.M.					
R 13014.501 - R 17309 = 0					
2. Construction of R. Piller					
Qty = 1.33 K.M.					
R 15153.801 - R 20158 = 0					
3. For Box Culverts					
Qty 114.30 M.					
R 74.101 - R 8470 = 0					
4. Clearing & Graveling					
Qty 0.40 M.					
R 45495.701 - R 19799 = 0					
5. Construction of					
Subgrade					
Qty = 1392.81 M.					
Continuation					
R 65745 = 0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	CR 175.47			B 8	65746 = 6 7.45989 =
6- Construction					
Embankment - 50					
	CR 174.83			B 16	161543 =
7- Construction					
Embankment - 50					
	CR 58.59			B 12	126320 =
8- Construction					
	CR 4332.91			B 23	2301977 =
9- Riv. B.R. Concrete					
	CR 5341.10			B 17	1763087 =
10- Riv Bridge					
	CR 471.27			B 18	183795 =
11- Riv Prime					
	CR 42.31			B 13	130548 =
12- Riv					
	CR 14321			B 44	44218 =

Continuation

B 50,22,223 =

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R 5022223 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13- Riv Mix S and S					
14- Riv C.C. Pavement-Jo					
15- Riv S.M. Stone- 2 No					
16- Riv 200 m- Stone					
19- Riv Boundary Pillar					
20- Riv Two coats of painting.					
21- Riv Painting on C.C.					
22- Riv Road marking.					
23- Printing New Letter					

Continuation

98,85,843 = 0

$$91.01,251 \approx 0$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3-- Riv L-Sand filling					
31-- Riv P.C.C. RIS in					
32-- Riv N.S. Rivtment					
34-- Riv R.C.C. RIS in					
35-- Riv Back filling					
36-- Riv wrap material					
37-- Riv Boundary Abon					

Continuation

Continuation

 $1.10, 91, 985 = \infty$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		38 -	R		110,91985 = 0
G-57	12-1	- R			1331031 = 0
L-2000	14-	- R			110,919 = 0
		- R			125,33935 =
L-2000	12-1	- R			8773 = 0
		- R			125,25162 =
Faint Amount		- R			100,68946 = 0
Total		- R			2456,216 = 0
 J.E.-R.W.D. B-2000-12-  A.E.					

MATERIALS

- | | |
|---------------|---------------------------|
| 1- Bitumen | 5.867 m ³ . |
| 2- Erection | 551-2.62 m ³ . |
| | PSI-0.85 m ³ . |
| 3- ECU | 4198 g m ³ . |
| 4- Bricks | 20082 Nos. |
| 5- Boulder | 75.60 m ³ . |
| 6- S. D. Sand | 21.78 m ³ . |
| 7- S. D. Sand | 4.32 m ³ . |

Continuation