

MDR Manager to Dhankaul MMWSY Road.
Schedule XLV-Form No. 134

Rural Irrigation Department, P. W. D. Dept. **DIVISION**

Rural Sub Div. Gajpali **SUB-DIVISION**

MEASUREMENT BOOK

3880

Agency:- P. W. D. Dept.

2nd AIC Part 1

Details of measurement

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N.W. - Construction of Road from Paddy Road Alameda to Dhan/Conk road near R.D.B. in Borsballe Block					
Amey - Achal Kumar Singh Sitarwala					
Date of Start - 09-10-2023					
Date of Completion - 08-10-2024					
Date of Measurement - 10-9-2024					
(1) Construction of substructure to metrelly land 100m wide all capital work					
Qty. of 9" No. (S)(A) P-3 size					3221.42m
used 75% size					2416.06m
(2) Construction of Substructure within Shoulder of all Capital work					
- 4 x 3000 x 6.50 x 0.450 =					351.00m
- 3 x 3000 x 7.00 x 0.400 =					252.00m
- 6 x 3000 x 6.00 x 0.450 =					486.00m
- 2 x 3000 x 2 x 2.00 x 0.500 =					1200.00m
					1209.00m

Continuation

Abstract - 6684

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Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(1) Selling and marketing of milk at local market 206					
Qty. in No. (1) P. 600					
2 No. @ 15147 = 91180					10300200
(2) Selling and marketing of do do all cattle 206					
Qty. in No. (2) P. 600					
@ 112006.32/Per					9625200
(3) Selling and marketing of grass do all cattle 206					
Qty. in No. (3) P. 600					
o. 270149					
@ 72718.80/149					19634200
(4) Brood Cattle marketing of cattle do all cattle 206					
Qty. in No. (4) P. 600					
6-19m3					
@ 103.85/m3					643200
(5) Cattle to be sold 6 actually obtained from Bureau					
for sale 10000 do do all					
Cattle 206					
Qty. in No. (1) P. 900					
2416.06m3					
@ 209.50/m3					506165200

Continuation

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546367200

P.T.O.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BS	u	546	267200
(6) Contain of earthwork					
do do all complete job					
Quotient (6) P-7 u c			1620	u m?	
Quotient (6) P-9 u c			1209	u m?	
			2829	u m?	
Quotient 263-86/m?				746	460200
(7) Contain of earthwork					
do do all complete job					
Quotient (7) P-7 u c			761	75 m?	
Quotient (3) P-1 u c			26730	m?	
			1027	85 m?	
Quotient 2737-73/m?				281	7261200
(8) Contain of earthwork					
do do all complete job					
Quotient (4) P-10 u c					
354.37 m?					
Quotient 5026-03/m?				178	1074200
(9) Contain of earthwork					
do do all complete job					
Quotient (8) P-7 u c					
1210					
Quotient 10278-40/m?				10278	200
				590	1440200

Continuation

P.T. 15

Continuation

P.T.O.

Continuation

$\frac{10}{9} = 1.11$
 $\frac{10}{9} = 1.11$