

1411657650 L046 to Dura-1.710 Km

Ag No -

Schedule XLV-Form No. 134

Name of Agency: - Satyendra Kumar Yadav

Singhvi

DIVISION

Danabhatti Mas

SUB-DIVISION

Measurement Book

264

Name of work—

1

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				Content area
	No.	L.	B.	D.	

Est on A/C Bill.

Name of Work:— Const of Road from

LOY to Basia.

Head:— M.H.G.S.Y (SC)

Name of Contractor:— Satyendra

Kumar, Yadavdahi.

Agreement no:— 095BD/2021-22

Date of work start:— 25.06.2021

Date of completion:— 24.06.2022

Date of Measurement:— 9.15/22,

20/5/22 to 15/6/22

1. Const of reference and

working bench marks.

$57 \times 30 \text{ cm} = 1710 \text{ sqm}$

$= 1.710 \text{ Km}$

2. Const of reference Pillars/

Burgess

$57 \times 30 \text{ cm} = 1710 \text{ sqm}$

$= 1.710 \text{ Km}$

3. Clearing & grubbing of the

road land.

$57 \times 30 \text{ cm} \times 7 \text{ cm} = 11970 \text{ sqm}$

$= 1.20 \text{ Hect}$

4. Providing & fixing H.M.G.S.Y

information board.

Continuation
142 = 2742

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Content are
	No.	L.	B.	D.	
Material Statement					
1. Soil	8866	76	m ³		
2. Stone Aggregate	1711	8			
3. Stone dust	521	64	m ³		
4. Coarse Sand	247	042			
5. Fine Sand	34	14	m ³		
6. Cement	178	38	H.T.		
7. Reinforcement	0	6622	M		
Abstract of cost					
Const. of reference & survey bench marks					
Qty. vide TMB Item					
No 1 P.M.I. = 1.710 km.					
CP 83712 = 41/km = 156348					
- 1 Const. of reference Pillars/Burgers					
Qty. vide TMB Item					
No 2 P.M.I. = 1.710 km.					
CP 1686 = 73/km = 152884					
- 1 clearing & carrying of the road canal					
C/O = 159232					

Continuation

Particulars	Details of actual measurement				Contents area
	No.	L.	B.	D.	
		B/F			159232 = 6
		Qty. Vole. TMB stem			
		NO 3 P.M. 1 = 120 Hect			
		CB 52998 = 20/Hect			63.55
4/	const. of embankment				
	with lead 1500 m				
		Qty. Vole. TMB stem			
		NO 4 P.M. 2 = 1500 m			
		NO 1 P.M. 5 = 1197.86 m ³			
		CB 1992 = 03/m ³			4229.92
5/	const. of embankment				
	with lead up to 1500 m				
		Qty. Vole. TMB stem			
		NO 2 P.M. 6 = 2753.84 m ³			
		CB 154 = 58/m ³			431.872 =
6/	const. of sub-grade				
	earthen shoulders				
		Qty. Vole. TMB stem			
		NO 3 P.M. 6 = 3981.60 m ³			
		CB 9 stem NO 2 P. 8 = 893.96 m ³			
					4875.56 m ³
		CB 176 = 64/m ³			48.61, 219 =
7/	const. of granular				
	sub-base				
		Qty. Vole. TMB stem			
		NO 1 P.M. 8 = 1360.80 m ³			
		CB 2163 = 75/m ³			429.44, 4 =
Continuation					
4/0 = 45,40,281 =					

Particulars	Details of actual measurement				Contents area
	No.	L.	B.	D.	
		B/F			174.2930
16/ Providing & Laying 100mm dia. turn pipe					
Qty. vide TMB item					
NO 16 PM 4 = 15.00m					
CB 3574 = 09/m					153611
17/ Providing & Laying 100mm dia. turn pipe					
Qty. vide TMB item					
NO 9 PM 27 = 15.00m					
CB 1127 = 50/m					1516912
18/ Providing & Laying 50mm dia. turn pipe					
Qty. vide TMB item					
NO 10 PM 7 = 80.00m					
CB 707 = 65/m					156612
19/ Dismantling & erasing str.					
Qty. vide TMB item					
NO 18 PM 4					
(B) 9m plain cement concrete					
Qty 6.72m ³					0.60m ³
CB 493 = 18/m ³					1599624
(C) 9m R.C.C. - 6.72m ³					
CB 1204 = 44/m ³					1580942
					10 - 15648

Continuation

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