

Name of work TERRITORIES to 1072

THM GSY (SC)

Schedule XLV Form No. 134.

Agency — *for work* **Executive Engineer**

R.M.D. Works Division

A.E. Rooh

SUB-DIVISION

M.B. No 1089

Measurement Book

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2nd and final Bill</u>					
Name of work: Construction of Road from Kirtibigha To 1072 in mmsy at Reh Block.					
Agency: Prityama Kumar at - Harinagarapur, Chavindpur Nawada.					
Agreement: 27/11/2020-21					
Date of Commence: 05-09-2020					
Date of completion: 04/06/2021					

Work as follow

(1) Hard-Shoulder:-

(1) Laying brick Saline

layer on prepared

(1) sub-grade with

Brick on edge-Sales

etc

$$2 \times 6 \times 30.00 \times 0.5 = 180.00 \text{ m}^2$$

$$2 \times 20.00 \times 0.25 = 10.00 \text{ m}^2$$

$$\text{Qty} = 190.00 \text{ m}^2$$

(2) providing and

Laying of mmsy bed

etc

Qty - Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					1181
1/1 providing-aligning of existing-benchmark - etc					1181
(i) Benchmark - etc at site map - 8					
= 1 No @ 3952.01/each - 3952.01					
(ii) Reference pillar - etc at site map - 8					
= 1 No @ 1787.50/each - 1788.00					
2/3 clearing and grubbing road land - etc					
at site map - 8					
= 0.646 m ² @ 511.3376/m ² - 818.00					
3/4 Box cutting-excitation for road way - etc					
at site map - 8					
= 46.211 m ³ @ 74.10/m ³ - 3427.00					
(4) 5 construction of embankment with approved material - etc					
at site map - 8					
at - 22.726 m ³ @ 26.25/m ³ - 728.20					
Grand Total - 18076.00					
Continuation					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
	8F	PB	—	1.80	7620
(5) Construction of Embankment with material obtained from borrow pits with a lift etc					
adj side trap 9					
Qty - 968.40 m ³					
@ 188.05/m ³ — 181543					
6/7 Construction of sub-grade and earthen shoulder etc					
adj side trap 13					
Qty - 182.40 m ³					
@ 189.89/m ³ — 31788					
7/8 Providing 150 mm concrete on granular sub-base by evenly well graded material etc					
adj side trap 9					
Qty = 32.40 m ³ @ 2032.86/m ³ 65864					
8/9 working 31-2000 layer spread and compacting stone-aggregate of spec size with					
or - 11					

Continuation 608-297271

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F P8	297	271200
- etc					
Qty side 7m B P - 9					
Qty - 45.28 m ³ @ 3160.66/m ³					1431150
9/10 Cement concrete					
Pavement: - Constructed					
of 1m - 1m in Pervol					
Journal, Journal at ends					
only only plain R.C.C					
- etc					
Qty side 7m B P - 10					
Qty = 242.40 m ³					
(2) 6104.69/m ³					1479,76000
10/11 Hand moulderz -					
lazing brick on edge					
Saliz etc					
Qty side 7m B P - 12					
Qty = 190.00 m ³					
(2) 506.78/m ³					9627300
11/12 R.C.C Mis. local					
stone - etc					
200 m stone - etc					
Qty side 7m B P - 13					
Qty - 2 m ³ @ 568.92/ton					1128000

Continuation
L.B P8 - 20,17,55600

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
	B.F P3				20,19,556
12/13 Boundary and fence					
at side TMBP-10	22	No			
at side TMBP-13	22	No			
at side	4	No			
@ 9352.61/each					37410
12/14(b) Boundary P14 & P					
at side P-13	16	No @ 477.11/each			7633
13/15 Boundary and fence					
of retro reflector					
Singhwal et					
(i) Common equivalent					
15					
at side TMBP-13					
at side	8	No @ 3548.15/each			28361
ii/16 600 mm circular					
at side TMBP-13					
at side	8	No @ 4720.8/each			38166
iii/12 800 x 600 mm					
at side TMBP-13					
300 @ 6672.04/each					20016
(iv)/16 900 mm side					
at side					
at side TMBP-13					
at side	1	No @ 8525.0/each			8525
(14) Quantity of tree - etc					
at side P-13	at side	9	No @ 818.70/each		7368
			C.O.P3		

Continuation

C.O.P3 - 21,65,0342

Continuation