

MNGSY (Gen)

Schedule XLV-Form No. 134

214- 070901 2 070901 070901 2101

Executive Engineer

R.W.D. Work Div. Mohania

DIVISION

214- 070901 2 070901 070901 2101

214- 070901 2 070901 070901 2101

SUB-DIVISION

214- 070901 2 070901 070901 2101

214- 070901 2 070901 070901 2101

NO. 601

MEASUREMENT BOOK

Sch. XLV—Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L	B.	D.
		4TH on A/c Balle		
		ABSTRACT OFFICER		
Date of Entry =		15.04.23		
Item HD①		clearing and grubbing		
		road land — —		
Qrmb Page ②5		= 0.305 HA		
		of 52970 = 33/14-4		
		16686 sq		
Item ②		setting out working bench		
Qrmb Page ②5		= 0.900 HA		
		of 35000 = 18/14-4		
		32297 sq		
Item HD③		const of embankment		
4.5		24-1500 mtr Road Page ②5		
		of 190 = 57/14-3		
		213175 sq		
b/s-100 mtr Road Page ②5		= 3966.01 m ²		
		of 149 = 08/m ³ — 15		
		591253 sq		
Item ④		const of granular subbase		
7.12		Qrmb Page ②5 = 610.04 m ³		
		of 3269 = 39/m ³ — 4		
		1965034 sq		
Item HD⑤		Revolving m/s m gr m		
8		Qrmb Page ②5 = 250.10 m ³		
		of 4306 = 64/m ³ — 4		
		109709 sq		
Item HD⑥		Brick lining m/sy logs		
20		Qrmb Page ②5 = 03 HA		
		of 9760 = 83/14-4		
		29202 sq		
Item HD⑦		Brick APPY Primer road		
9		Qrmb Page ②5 = 2253.04 m ²		

Continuation
of 42 = 28/m² — 4 95259 sq

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Item ⑧ - Prov & Poly track road -					
Page ②⑥ → 2253.04 m ²					
eb 14 = 43/m ² - b					32511 = 0
Item ⑨ - Prov lagging m. ss -					
Page ②⑥ → 2253.04 m ²					
eb 210 = 51/m ² - b					474287 = 0
Item ⑩ - Prov P. c. c Pavement -					
Page ②⑥ → 163.62 m ³					
eb 7338 = 32/m ³ - b					1200696 = 0
Item ⑪ - Hot applied Road marking					
24.25					
of 24 Page ②⑥ → 118.48 m ²					
eb 721 = 95/m ² - b					85537 = 0
b/25 - c.c. Page ②⑥ → 54.00 m ²					
eb 822 = 65/m ² - b					44423 = 0
Item ⑫ - Prov km L 200 mtr & a					
16.17 Page ②⑦					
of 16 - km → 2.00 Hrs eb 2412 = 28/each - b					4025 = 0
b/17 - 200 mtr → 4.00 Hrs eb 642.07/each - b					2591 = 0
Item ⑬ - Providing strip road & edge					
19.20 21.22 Page ②⑦					
of 19 → 4 → 01 eb 3608 = 288/each - b					3608 = 0
b/20 → 7 → 01 eb 4780 = 603/each - b					4789 = 0
of 21 → 7 → 01 eb 6619 = 485/each - b					6619 = 0
of 22 → 7 → 01 eb 4667 = 783/each - b					4668 = 0
Item ⑭ - Prov strip drainage & place					
26					
9 mtr Page ②⑦ → 02 Hrs					
eb 11408 = 73/each - b					22977 = 0
Item ⑮ - Planting of tree -					
27					

Continuation

Page ②⑦ → 20.00 Hrs

eb 842.36/each → b 16847 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item no (16) 6	const of sub grade & earth				
Page (28)	524	59	m ³		
ch	192	25	m ³		100852 = v
					h 6045315 = v
Add 12% Cst				⊕	h 725438 = v
Add 1% LC				⊕	h 60453 = v
Add Sep for				⊕	h 90000 = v
					h 6921206 = v
Item 26-28% Below				⊖	h 1818893 = v
					h 5122313 = v
Item Previous Rejunct				⊖	h 4027374 = v
					h 1970091 = v
				10ct	h 1094939 = v

Cap
TE 15.9.23

cap

map

22/9/23