

NH 103 to Jauj Middle Bhaya Jandahar
Prathmik Sanasth Kendra tak Path,
Main Restoration Work
Schedule XLV-Form No.-134

MAHNAR DIVISION

MAHNAR BLOCK SUB-DIVISION

MEASUREMENT BOOK

682

Name of Work -
 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				Contents of area
	No.	L.	B.	D.	
Name of work :-	NH 103 to				
Start Middle Bhayga Jamdhar					
Pratimukh Savantwadi Kondra lake path					
Main Restoration work under FDF					
Road Name :- NH-103 between middle Bhayga Jamdhar Pratimukh Savantwadi					
Kondra lake path					
Name of Agency :- Purushottamkr Singh					
Date of measurement :- 24/09/2020					
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Item no(61) Supplying filling brick

Beds Compacted manually by CI

Thickness including all compaction

$$1 \times 23.00 \times 3.75 \times 0.300 = 31.50 m^3$$

$$1 \times 6.00 \times 3.75 \times 0.200 = 4.50 m^3$$

$$1 \times 4.00 \times 3.00 \times 0.20 = 2.40 m^3$$

$$1 \times 10.00 \times 3.75 \times 0.25 = 9.38 m^3$$

$$2 \times 9.00 \times 3.75 \times 0.25 = 16.88 m^3$$

$$1 \times 7.00 \times 3.75 \times 0.25 = 6.56 m^3$$

$$2 \times 5.00 \times 3.75 \times 0.25 = 7.50 m^3$$

$$2 \times 3.00 \times 2.00 \times 0.20 = 2.40 m^3$$

Total 81.11 m³

Item no(62) Supplying filling Local

Sand filling in the trenches as per
size _____ etc completed all

Continuation

Sch. XLV-Form No. 134

2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<i>as directed by ETS Class 3053.9</i>					
01	X	28	X	3.44(m ²) X 0.100(m ²) = 9.63 m ³	
01	X	6	X	3.44(m ²) X 0.100(m ²) = 2.06 m ³	
01	X	4	X	3.44(m ²) X 0.100(m ²) = 1.37 m ³	
01	X	10	X	3.44(m ²) X 0.100(m ²) = 3.44 m ³	
01	X	9.8	X	3.44(m ²) X 0.100(m ²) = 3.09 m ³	
1	X	7	X	3.44(m ²) X 0.100(m ²) = 2.41 m ³	
01	X	5	X	3.44(m ²) X 0.100(m ²) = 1.72 m ³	
01	X	3.00	X	3.44(m ²) X 0.100(m ²) = 1.03 m ³	
				Total - 24.75 m ³	

*A-130/04/20**Chalapathy
23/04/20*

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
Item NO(01) Supplying filling material Beds compacted manually by CI Machinery including self complete Total Qty wide flats M/B page NO(01) ie Qty 81.11 m ³ @ Rs 1545.89/m ³					Rs 1,25,382/-
Item NO(02) Supplying filling local Sand filling in form trenches as Per drawing specification clause 3 & 5.3.9 and as directed by EFC Qty wide flats M/B page NO(02) ie Qty 24.75m ³ @ Rs 410.69/m ³					Rs 10164.57/-
					Total Rs 1,35,546/-
Add L.Cess 1% Rs 135.5/-					
Add GST 12% Rs 16266/-					
					O.T. Total Rs 1,53,167/-
A.E 21/09/20					G.R.S 28/09/20
AE					SE
Rs 125,382					
23/09/20					
B.B.					
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Continuation