

Road Name - Nagsthan Road Near Daulah Devi ke chak ke
Pass Se Sakabad Mathiya, Baahm Asham Tal Mathiya
Vidhaya Hote Hye.

Schedule XLV-Form No. 134
MHGSY (Amesh)
14/SBD/23-24

Amesh Constellation DIVISION

Q1 4A SUB-DIVISION
K-1812193 21/10/21 11/12/21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>02nd & Final Bill</u>					
N/c:- Nagseham Road Near Daula					
Devi ke ghar ke Pass se to Sahabadi					
Mathiya Brahmansthan Tak Mathiya					
Midyalaya Hala Area.					
Agency - Anand const. firm.					
Agreement NO - 14/5050/23-24					
Start date - 28/12/2023					
Completion as per CA - 27/12/2024					

work Details

Item (01) Excavation in soil using
Hydraulic — etc

$$2 \times 3 \times 30 \times 0.625 \times 0.200 = 22.50 \text{ m}^3$$

$$2 \times 1 \times 10 \times 0.625 \times 0.200 = 2.50 \text{ m}^3$$

$$\text{Total} = 25 \text{ m}^3$$

Item (02) Const of Subgrade and

Earthwork shoulder — etc compn
Updated

$$2 \text{ Nos} \times 30 \times \frac{5.5 + 6.6 + 6.20}{3} \times 0.300 = 109.80 \text{ m}^3$$

$$1 \times 30 \times \frac{5.6 + 6.7 + 6.20}{3} \times 0.350 = 64.75 \text{ m}^3$$

$$1 \times 15 \times \frac{5.5 + 6.8 + 6}{3} \times 0.300 = 27.45 \text{ m}^3$$

$$2 \times 18 \times 30 \times \frac{1 + 0.8 + 0.7}{3} \times 0.335 = 301.50 \text{ m}^3$$

$$2 \times 1 \times 12 \times \frac{1 + 0.9 + 0.7}{3} \times 0.335 = 6.97 \text{ m}^3$$

$$\text{Total} = 510.47 \text{ m}^3$$

$$\text{Lmt} = 510.27$$

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[illegible]

Continuation