

mmgsy (MDB) Awseesh

Schedule XLV-Form No. 134

NH₂ રોડ દુર્ઘટા દર્શના વીડીયો

Executive Engineer

R.W.D. Work Div. Mohania

શ્રી. અરુન અમીય રાહાપત્ર અધિકારી DIVISION

કાર્ડ અવ (અંક) દુર્ઘટા SUB-DIVISION
રાજકોટ. કોમ્પુટર ક્લાર્ક ગ્રાન્ટ

AG No. 23 SRD 23/24 MDB No. 783

MEASUREMENT BOOK

1st a/c bill
1

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 2 to Dhanecha
Dhwarkhola.

Agd - 23 SBD/2023-2024

Agency :- Kaimun Const Pm

work order

① Selly out Pshen - do do -

$$1 \times 4 = 4.00 \text{ m}^2$$

② Chey and grabb do -

$$17 \times 30.00 \times 3.5 = 1785.00 \text{ m}^2$$

$$1 \times 2.00 \times 3.5 = 7.00$$

$$1792.00 \text{ m}^2$$

$$1792.00 \times 0.1811 = 324.50 \text{ m}^2$$

③ Box cully excent for road
way - do -

$$2 \times 17 \times 30 \times \frac{3.75}{5.25} \times 1.00 = 38.25 \text{ m}^3$$

$$2 \times 1 \times 2 \times \frac{3.75}{5.25} \times 1.00 = 0.15 \text{ m}^3$$

$$38.40 \text{ m}^3$$

④ Constn of gabculat - do do -

$$\text{ch th } ③ = 38.40 \times 60\%$$

$$= 23.04 \text{ m}^3$$

⑤ Constn of ch with obround
from born pits -

$$2 \times 17 \times 30 \times 1.25 \times 0.275 = 350.62 \text{ m}^3$$

$$2 \times 1 \times 2 \times 1.25 \times 0.275 = 1.375 \text{ m}^3$$

$$351.995 \text{ m}^3$$

For 100 m lead 20%

$$= 351.995 \times 20\% = 70.39 \text{ m}^3$$

$$\text{For 100 m lead} = 351.995 \times 80\% = 281.59 \text{ m}^3$$

⑥ Dismant Const Conem. do -

$$07 \times 30.00 \times 3.00 \times 1.00 = 63.00 \text{ m}^3$$

$$0 \times 5.00 \times 1.00 = 5.00 \text{ m}^3$$

$$68.00 \text{ m}^3$$

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF	
					R 1474332 = 0
Less 20% below			(-)	R 294866 = 0	
					R 1179466 = 0
<u>Material taken</u>					
① E/W = 351.99 m ³					Due 21/11/2024
② Metal = 186.20 m ³					
③ Coarses = 16.20 m ³					
④ Screws = 43.20 m ³					
					Due 21/11/2024
