

M.M.G.S.Y. (NDB)

Schedule XLV-Form No. 134

~~कां~~ Biskraam Canal Road to Sahukar Deha (Majratk)

कार्यपालक अभियंता

ग्रामीण कार्य विभाग

कार्य प्रमण्डल, मोहसिर्षा

DIVISION

शीशोजाली, रंगरायक, आभयान

कार्य उपर एमंडल - रामाद **SUB-DIVISION**

संवेदक - पलमान्ना निगरी

M.B.No- 731

MEASUREMENT BOOK

1stalc Bil

1

Name to 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.)

the measurements relating to each work					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of work—Cont of Road from Bis Karma					
Kanal to Sahuka Dera					
Mazar Aok.					

Agency :- Sri Parmatma tikary

Agmt No—

Date of agmt—

Work done

① Setty out Pillar - done

$$1 \times 4.0 = 4.0 \text{ M}^2$$

② Clay and grabbing - done

Row Land - done

$$30.0 \times 3.5 = 105.0 \text{ M}^2$$

$$5 \times 30.0 \times 3.5 = 525.0 \text{ M}^2$$

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$$1 \times 30.0 \times 3.5 = 105.0 \text{ M}^2$$

$$\text{Total} = 1785.0 \text{ M}^2$$

③ Cont of Subgrade and earthen

Shoulder with approved

material obtained from

bonnarpud - done

$$2 \times 30.0 \times 3.0 \times 0.40 = 72.0 \text{ M}^3$$

$$2 \times 5 \times 30.0 \times 2.90 \times 0.40 = 348.0 \text{ M}^3$$

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$$2 \times 1 \times 30.0 \times 2.80 \times 0.40 = 67.20 \text{ M}^3$$

$$2 \times 5 \times 30.0 \times 2.85 \times 0.40 = 336.0 \text{ M}^3$$

Continuation

$$1171.20 \text{ M}^3$$

S. V. V.

done
10/2/2024

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Contouring sub-grades and earthwork					
vide T.M.B - P-①					
at 1171.20 M ³					
QR 264.42/M ³					R 309688=
④ Granular - sub-base lay. Poorly well graded material					
vide T.M.B - P-②					
at 417.15 M ³					
QR 4070.85/M ³					R 1698155=

⑤ W.B.M. Grill - Poorly and lay spreadly and complete					
vide T.M.B - P-③					
at 143.45 M ³					
QR 5975.96/M ³					R 857251=
					R 2890224=
Add 15% C.S.T					R 520240=
Add 1% L.C					R 28902=
Add S.F.					R 4133=
					R 3480499=
Less 0.63% below					R 21927=

Materials take

① E.W. = 1171.20 M ³					R 3458572=
W.B.M. Metal - 292.05 M ³					
Corrosion - 125.10 M ³					
W.B.M. Metal - 86.07 M ³					
Screws - 57.38 M ³					

Continuation

Chh
opatoryS. K. S.
8/1/24
PB

16/03/2024