

M.M.G.S.Y. (GEN)

Schedule XLV-Form No. 134

कार्य - गांवा चौकें चढेर रे कन्हेआ राजपुन देला

कायबानत, अभिपदन

प्रमाणित करे विभाग

ह्री सुनाम कुमार, राजपुन अभिपदन

DIVISION

कार्य उपर प्रभंडन - तु आंवा SUB-DIVISION
संगक - श. राज्या क-ल देवराज

Measurement Book

No 376
19.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Name of work - Gana chaw bey					Naha to
					Rajput tola.

Agency - M/s Bhaurya Const					Pnt Lt.
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Agalo - SRO 7119-20					
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Window

① Restoration of Raintcut/Bermum

Soil - d.d. -

$$10.0 \times 1.60 \times 0.30 = 4.80 \text{ m}^3$$

$$10 \times 10.0 \times 1.50 \times 0.30 = 45.00 \text{ m}^3$$

$$25 \times 8.0 \times 0.50 \times 0.30 = 30.00 \text{ m}^3$$

$$3 \times 10.0 \times 1.0 \times 0.30 = 9.00 \text{ m}^3$$

$$4 \times 1.0 \times 1.0 \times 0.30 = 1.20 \text{ m}^3$$

$$78.00 \text{ m}^3$$

$$\text{Soil} = 77.96 \text{ m}^3$$

② Making up berm d.d.

$$5 \times 30.0 \times 1.0 = 150.00 \text{ m}^3$$

$$5 \times 30.0 \times 1.0 = 150.00 \text{ m}^3$$

$$5 \times 14.0 \times 1.0 = 70.00 \text{ m}^3$$

$$1.0 \times 1.25 = 1.25 \text{ m}^3$$

$$371.25 \text{ m}^3$$

③ Repair of pot holes drilled with 75mm

round.

$$10 \times 1.0 \times 1.5 \times 0.075 = 1.125 \text{ m}^3$$

$$10 \times 1.0 \times 2.5 \times 0.075 = 1.875 \text{ m}^3$$

$$20 \times 1.60 \times 1.20 \times 0.075 = 2.304 \text{ m}^3$$

$$5.40 \text{ m}^3$$

$$\text{Limit} = 5.27 \text{ m}^3$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ Main tank 200 M x 100 M inlet m.b. P-54 at 0.20 KM					
⑨ Cully storm chn. in inlet m.b. P-54 at 3.00 NM					
⑩ Cully storm chn. in inlet m.b. P-54 at 11.00 M ²					
⑪ Trenching of road do inlet m.b. P-54 at 14.00 M ²					
⑫ Road m.b. P-54 at 17.00 M ²					
⑬ White coating road inlet m.b. P-55 at 21.00 M ²					
Less 10% below					

Continuation