

(us)

M.M.G-S.V.C.S.C

✓

M.B. 275

Schedule XLV-Form No.-134

PRASTAVIT DADROJA

DIVISION

BAGHRA TOLAPMBSYTOBHOLY TOLA
SUB-DIVISION

धन धन

MEASUREMENT BOOK

प्रमाणित किया जाता है कि
मापी गई नै मशीन काय अंशित
कुल 100 (एक सौ) प-ने है जो
हो सी विधान-5 प्रमाण, 10
मार्च 2018 को जारी किया गया
कार्य माप प्रमाणित है।
निर्गत किया जाता है।

4.05.18

कार्यपालक अधिकारी
प्रमाणित कार्य विभाग
कार्य प्रमाणित-गोपनी

Samay
04.05.18

DIVISION

SUB-DIVISION

Measurement Book

No.

Name of officer _____

Date of first entry _____

Date of last entry _____

4th year maint Bill

45 4th year maint Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:-					
4th year maint of Bill					
of road from Brestur Dadroja					
Blagna Jela Pm 437 to Bhodutol					
Name of Agency:-					
Britann Sugar Industries					
Pvt Ltd.					
Date of Commencement:-				14.05.18.	
Date of Completion:-				12.05.19.	
Act date of Completion:-				28.03.19	
① Restoration of roadment/Burms					
With Soil. moorum, etc.					
$4 \times 5.00 \times 0.50 \times 0.300 =$					$3.00 m^3$
$5 \times 4.00 \times 1.00 \times 0.300 =$					$6.00 m^3$
$6 \times 3.50 \times 1.00 \times 0.300 =$					$6.30 m^3$
$7 \times 2.50 \times 0.850 \times 0.300 =$					$4.462 m^3$
$6 \times 4.20 \times 0.800 \times 0.300 =$					$6.048 m^3$
$4 \times 3.80 \times 0.900 \times 0.300 =$					$4.104 m^3$
$4 \times 2.50 \times 1.00 \times 0.300 =$					$3.00 m^3$
$5 \times 3.150 \times 0.800 \times 0.300 =$					$3.78 m^3$
$7 \times 4.00 \times 1.00 \times 0.300 =$					$8.40 m^3$
$4 \times 4.250 \times 0.900 \times 0.300 =$					$4.59 m^3$
$5 \times 4.20 \times 0.900 \times 0.300 =$					$5.67 m^3$
$6 \times 4.50 \times 0.750 \times 0.300 =$					$6.075 m^3$
$4 \times 4.70 \times 0.700 \times 0.300 =$					$3.948 m^3$
$5 \times 3.50 \times 0.900 \times 0.300 =$					$4.725 m^3$
$2 \times 4.50 \times 0.600 \times 0.300 =$					$1.62 m^3$
					<u>$71.722 m^3$</u>

$2 \times 1.00 \times 1.10 \times 0.05 =$	0.22 kg
$2 \times 0.20 \times 1.20 \times 0.02 =$	0.008 kg
$1 \times 0.00 \times 1.00 \times 0.03 =$	0.000 kg
$2 \times 0.20 \times 1.20 \times 0.04 =$	0.020 kg
$1 \times 0.20 \times 1.20 \times 0.02 =$	0.002 kg
$2 \times 1.20 \times 0.20 \times 0.05 =$	0.112 kg

Abstract of Costs

①. Restoration of rainwater

Berms with soil: moorum, etc.

Qty whch T.A.B.P. 45 - 71.722 m³.

$$\rho = 352 = 21/m^3 \quad \rightarrow \rho = 25261 =$$
$$\rho = 352 = 21 / m^3 \quad - \rho = 25261 =$$

② making up of Berms/shoulder.

Stripper excess soil from the
Shoulders.

As a whole T. g. B. g. 46. 473.60m

② $51 = 71/m^2$ $- 624490 =$

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③. Repair of pot holes filled

with 75 mm WRBQ	6	0	463
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Qty under T.M.B.R- 46.	6.256 m ² .
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Continuation

Continuation