

~~Page -~~ **IN MUMBAI (BRI (B.S)) (TAKHAR)**

~~Page -~~ **गणनासि रणरत्तागर ए एक्षित क्षेत्रा रूपा**

Section XLV - From MATS

एवम् ०५०५

संज्ञक - गि सुदो ३ एका रूपा

पुस्तक संख्या P. W. D.

एवम् ०५०५ संज्ञक ५५.७७६ + १५.१५७ = ७०.९३३

Division

Agmt. No. ३३४३०/२०१८-१९

Date of Start २.३.२०१९

BUS NUMBER १००८

Date of Comp. १.३.२०२० १०७८

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
<u>3rd year Maintenance</u>				
<u>H/W: Maint. of road from</u>				
<u>Hawangan Rd. Sangha Dakshin</u>				
<u>to A.M. Chhaver, Karwar.</u>				
<u>M/A: SA) Surendra (K. Rai)</u>				
<u>A/H: 23.500/2018-2019</u>				
<u>Date of actual completion: 28-02-2020</u>				

Date of Measurement: _____

Details of work: _____

Item no ①: - Restoration of drain cuts with soil - u/l

10 x 30.00 x 1.125 x 0.30 =	101.25 m ³
10 x 30.00 x 1.125 x 0.30 =	101.25 m ³
3 x 30.00 x 1.125 x 0.30 =	30.38 m ³
	<u>232.88 m³</u>

Item no ②: - Making up loss of Meter cut - u/l

10 x 30.00 x 1.125 =	337.50 m ²
10 x 30.00 x 1.125 =	337.50 m ²
10 x 30.00 x 1.125 =	337.50 m ²
8 x 30.00 x 1.125 =	270.00 m ²
1 x 10.00 x 1.125 =	11.25 m ²
	<u>1293.75 m²</u>

Item no ③: - Repair of Pot holes with 75 mm B.B.M - u

05 x 10.00 x 1.20 =	60.00 m ²
02 x 25.00 x 1.50 =	75.00 m ²
15 x 1.20 x 1.20 =	21.60 m ²
04 x 15.00 x 0.30 =	18.00 m ²
02 x 5.00 x 3.00 =	30.00 m ²
	<u>56.25 m²</u>
01 x 4.50 x 1.25 =	5.63 m ²
	<u>210.23 m²</u>

Continuation

