

ABSTRACT

56

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of Road from		To, to			Berrang Tolg
Name of Contractor - Brigade Const.					
Agreement no. - 96/880/2019-2020					
Agreement value - RS. 5,02,71,468 = ∞					
Date of Agreement - 30/12/2019					
Date of Completion - 29/12/2020					
(1/1) Setting out pillars					
TMB, P-46 = 6.00 km					
@ 33521.22/km = RS. 20 1128 20					
(2/2) clearing & grubbing Road land (By machine/machine) do do					
TMB, P-46 = 2101 Hq					
@ 49496.70/11 Hq = RS. 103943 = ∞					
(3/6) Const. of embankment with Material do do 1000m lead do					
TMB, P-46 = 3358.87 m ³					
Unit 3320.82 m ³					
@ 18419/m ³ = RS. 6 11 662 20					
(4/7) Const. of embankment with matul. do do 1000m lead.					
TMB, P-46 = 1150.18 m ³					
Unit 10 1137.31 m ³					
@ 147.35/m ³ continuation RS. 167583 = ∞					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/8 Const. of subgrades					egistum
Shoulder		do	do		
TMB, P-47	47				$= 11023.11 \text{ m}^3$
@ 176.75/m ³					$= \text{RS. } 1948335 \text{ -oo}$
7/9 Const. of gravel/soil/agg base					
by providing well graded material					
TMB, P-47	47				$= 2278.09 \text{ m}^3$
@ 2967.15/m ³					$= \text{RS. } 67,59,375 \text{ -oo}$
8/10 pro. laying, spreading & comping stone aggregate					do-d
TMB, P-47	47				$= 1620.02 \text{ m}^3$
@ 3680.83/m ³					$= \text{RS. } 5963320 \text{ -oo}$
9/11 pro & applying primer coat					do
TMB, P-47	47				$= 10486.02 \text{ m}^2$
@ 42.56/m ²					$= \text{RS. } 446285 \text{ -oo}$
10/12 providing & applying tackcoat					do-d
TMB, P-48	48				$= 10486.02 \text{ m}^2$
@ 14.41/m ²					$= \text{RS. } 1,51,104 \text{ -oo}$
11/13 pro. & laying, rolling of dust & prew surface material					do-d
TMB, P-48	48				$= 10486.02 \text{ m}^2$
@ 192.34/m ²					$= \text{RS. } 20,16,881 \text{ -oo}$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/14) Construction of curve / soil / aggregate base d -					
TWB, P-48 =					861.675 m ³
Q 2967.15/m ³ =					RS. 25,56,719 = 00
(13/15) Cement concrete pavement					
TWB, P-48 =					1779.104 m ³
Q 6767.88/m ³ =					RS. 1,20,40,762 = 00
(14/18) 1cm stone					
TWB, P-48 =					700 Nos
Q 2253.46/No =					RS. 15774 = 00
(15/19) 200mm stone					
TWB, P-49 =					28 Nos
Q 627.81/No =					RS. 14440 = 00
(16/20) 600mm equilateral triangle					
TWB, P-49 =					2000 Nos
Q 3415.18/No =					RS. 68304 = 00
(17/21) 600mm circular					
TWB, P-49 =					1300 Nos
Q 4588.29/No =					RS. 59648 = 00
(18/22) 800 x 600mm rectangular					
TWB, P-49 =					1900 Nos
Q 6407.99/No =					RS. 121752 = 00

Continuation

Continuation

Agm. No - 96/SBD/2019-20
Date - 31/12/2019

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Dhamdaha DIVISION
Brahara kathi SUB-DIVISION

Tot to Badama tale.

Measurement Book

प्रमाणित किया जाता है कि इस माप
से प्राप्त मापकद्वारा द्वारा अधिकृत करने
की संख्या - 100 है।

Name of officer _____
03/1/2020

Date of first entry **Executive Engineer**

Date of last entry **Rural Works Department**
Works Division, Dhamdaha (Pune)

03-01-2020

2013

MM 654

MB.No. 133

Year - 2013-20

Schedule XLV-Form No. 134

TOI to Barname talq DIVISION

TOI to Akurjini SUB-DIVISION

Brigade Constabulary

MEASUREMENT BOOK

Block :- Barabara kati