

14.B.NO-3283

14.B.NO-3283-2/02
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Schedule XLV Form No. 134.

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DIVISION

SUB-DIVISION

14.B.NO-3283

Measurement Book

14.B.NO-3283

Name of 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—					
M/R road from					
Borani to Sumar Dham					
Agency—M/S Ma					
Contract					
Package No:—M/R 19-20					
Ag. No:—2758 D/20-21					
Ag. Amount—					438.3619
					Cr.
Length—					6.860 Km
Date of start—					25/7/21
Date of completion—					24/7/21
Actual dt—					23.72)
① clearing and grubbing					
road land by road					
means—					EPJ
2 x 40 x 25.0 x 1.0					= 2000.0
2 x 40 x 25.0 x 1.0					= 2000.0
2 x 40 x 25.0 x 1.0					= 2000.0
2 x 40 x 25.0 x 1.0					= 2000.0
2 x 40 x 25.0 x 1.0					= 2000.0
2 x 40 x 25.0 x 1.0					= 2000.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12)/15 610 mm circular 8 N 7					
(13)/16 610 mm x 450 mm rectangular 23 N 7					
(14)/17 Boundary pillar 60 N 7					
(15)/19 Planting of Tree and their Maint. for 06 yrs — — — — — EL 1 211 N 7					
(16)/20 Road marking with hot applied thermo plastic $2 \times \frac{6747.2}{100} \times 100 = 13494.4$ 2 x 6866 x 100 = 137320					
(17)/21 Placing & fixing logo & Maint. project — EL 1 6 N 7					
(18)/22 B/N in C.M (1:5) in parallel — — — — — EL 1 $2 \times 6.7 \times 40 \times 60 = 2544$					

Continuation

P-T-2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
for 5 No					
					14.40 m ³
(19)/23 plastering 4 1/2"					
C-M (122)					
					ET
4 x 6.0 x 1.60 = 14.40					
2 x 6.0 x 1.40 = 4.80					
4 x 1.40 x 1.60 = 0.96					
					T = 20.16
					m ²
for 5 No					
					100.80 m
(20) 24 plastering 2 1/2"					
Costs of No 10					
Conc					ET
4 x 4.0 x 1.60 = 9.60					
2 x 4.0 x 1.60 = 4.80					
4 x 1.40 x 1.60 = 0.96					
					T = 58.56
					m ²
for 5 No					
					292.80 m ²
(21) 2 casting subgrade					
and casting 1000 LPH					
					ET
As per 980 p 6					
SL No	Ch	Area	Mean	Dist	Volume
		10 m ²	2.5 m	100	2500
1	0	0.053	—	—	—
2	50	0.289	0.172	50	8.525

Continuation

P-T-O

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					25 ST. R. 415 DE 1081
					V. T. M. B. 011022
①/1					clearing and grubbing work
					load — E.P.T.
					1.35 H ₂ P. N. — ②
					② 10.49.496.70/H ₂
					10.66.821/1
②/2					cutting 2 Lumber
					and cutting
					shoulder — E.P.T.
					2696.86 m ²
					3897.75 m ² P. N. — 18
					② 176.96/m ²
					4.70.158
					= 0
③/3					Grass by P.V.
					well graded material
					— E.P.T.
					119.48 m ² P. N. — 3
					② 2290.90/m ²
					2.73.714/1
④/4					L.B.M. 944 —
					P.V. lighting, spreading
					and compacting
					— E.P.T.
					136.73 m ² P. N. — 6
					② 4263.92/m ² 583006
					25.82.993

Continuation

T-213.936.86

1393699

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14)/14 72x46'c 290					
34 2 2 P.N-11					
24.6m 24.4m					
@ 0.3659.51/11					
					87.828/
(15)/15 6x10x10 C/A/W/H					
					EP1
8 11 2 P.N-12					
@ 0.3758.86/110					
					3007/
(16)/16 6x10x10 x 450					
mm rectangular					
23 11 2 P.N-12					
@ 0.3629.74/11					
					83.484/
(17)/17 Boundary pillar					
					EP1
60 11 2 P.N-12					
@ 0.507.45/11					
					30.447/
(18)/19 planting of trees and their maintenance					
					EP1
211 11 2 P.N-12					
@ 0.800.30/11					
					168.863
					7.10

T-A 119.3686

Continuation

= 11936933

D. T. 10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19)/20 road marking with not applied thermo plastic — EIT					
1349.40 m ² P.N. 12					
@ 1735.40/m ²					29,92,341
(20)/21 Div and fixing logo & marking project — EIT					
6.17 P.N. 12					
@ 12934.734/m ²					56084
(21)/22 B.P.N. 12 & 17					
(143) in paved					EIT
14.40 m ³ P.N. 17					
@ 5102.5/m ³					73,477
(22)/23 C.P. 17 C.M. (14)					EIT
100.80 m ² P.N. 17					
@ 148.55/m ²					14,974
(23)/24 Paving of road — EIT					
292.80 m ² P.N. 13					
@ 95.63/m ²					28,001

T-91,31,01848

Continuation

= 0

P.T.O

3-0120124

3-0120124