

Record Entry

1

Name of work - Construction of road from
 Situation of work - Below Main road to Bhagart
 Agency by which work is executed - Shri Rajesh Kumar
 Date of measurement - 17-02-17
 No. and date of agreement - 2MMGSY dt 2016-17
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Clearing & Grubbing road					
Land do do as per T/S -					
10x30.0Mx3.50M = 1050.00M ²					
10x30.0Mx3.50M = 1050.00M ²					
10x30.0Mx3.50M = 1050.00M ²					
10x30.0Mx3.50M = 1050.00M ²					
10x30.0Mx3.50M = 1050.00M ²					
10x30.0Mx3.50M = 1050.00M ²					
3x30.0Mx3.50M = 315.00M ²					
1x10.0Mx3.50M = 35.00M ²					
					6650.00M ²
					or 0.665 Hect.
(2) Construction of embankment					
with material obtained from					
borrow pits do do as per					
T/S -					
(a) For 1000 M lead -					
10x30.0Mx0.90Mx2x6.50M = 270.00M ³					
2x30.0Mx0.30Mx2x0.30M = 10.80M ³					
2x30.0Mx0.60Mx2x0.45M = 32.40M ³					
					313.20M ³
(b) For 100 M lead -					
5x30.0Mx1.50Mx2x0.90M = 405.00M ³					
10x30.0Mx1.50Mx2x0.80M = 720.00M ³					

Continuation

1125.00M³

7th Year maintenance Bill

82

Beh. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Belau main Road					
Location - Belau Under MMSY					
Agency - Rajesh Kumar					
Agreement No. - 08/MMSY/2016-17					
Date of commencement - 24.03.2017					
Date of completion - 23/08/2018					
Actual date of completion - 24.06.2019					
Date of measurement - 20.06.2022					
Measurement					
1) Restoration of drainage					
do - do all complete mts -					
4 x 3.65m x 0.75m x 0.300 =					3.29m ³
3 x 2.75m x 1.20m x 0.300 =					2.97m ³
5 x 3.70m x 1.25m x 0.300 =					6.94m ³
4 x 5.25m x 1.75m x 0.300 =					8.51m ³
12 x 2.35m x 1.11m x 0.300 =					9.39m ³
3 x 2.85m x 1.15m x 0.300 =					2.95m ³
4 x 3.25m x 1.25m x 0.300 =					4.88m ³
10 x 3.95m x 1.105m x 0.300 =					13.09m ³
5 x 2.35m x 1.10m x 0.300 =					3.88m ³
4 x 4.25m x 1.15m x 0.300 =					6.00m ³
7 x 3.25m x 1.15m x 0.300 =					7.85m ³
10 x 6.45m x 1.10m x 0.300 =					21.29m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Area of cost				
1.) Restoration of drainout - do					
do all complete job -					
123.26 m ² (ofy wide Tmap-33)					
ER - 323.26/m ² - R -					37845 = R
2) Making up of Bases/shoulder					
do - do -					
695.405 m ² (ofy wide Tmap-3384)					
ER - 50.14/m ² - R -					34868 = R
3) Repair of potholes - do - do					
all complete job -					
10.89 m ² (ofy wide Tmap-34)					
ER - 10507.1 m ² =					1144212
4) Patch repair over potholes					
do - do unit -					
145.18 m ² (ofy wide Tmap-35)					
ER - 282.07/m ² =					40951 = R
5) Patch repair over bituminous					
Surface do - do -					
145.18 m ² (ofy wide Tmap-35)					
ER - 301.66/m ² - R -					43795 = R
6.) Maintenance of C/D box					
(slab culvert) - do - do					
6.0 nos (ofy wide Tmap-36)					
ER - 1899.14/each - R -					11395 = R
7.) Maintenance of Road					
Sign - do - do -					
0.29 km ER - 902.24/km - R -					257 = R

Continuation

R - 285532 = R

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8) Maintenance of 200m x 1km					
Stone - do - do					
0.34 km - (city wide TMAP - 86)					
					AB - 542.70/1km - B - 186 = 0
9) Cutting of branches of					
trees and shrubs - do - do					
40 nos - (city wide TMAP - 86)					
					AB - 80.68/each - 323 = 0
					B - 286,041 = 0
less 10% As per Ast					B - 286,041 = 0
					B - 2,57,437 = 0
					/

MAYS
29/08/02
JE

Continuation