

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 commence
of the measurements relating to each work.)

Particulars	Details of actual measurement				Cont of a
	No.	L.	B.	D.	
<u>1st & c Bill</u>					
M/W - Culti of Road from Thane					
Gawandani Lakari Road					
(Maharashtra) Pandhale Durgamacheri.					
(Mumbai)					
13 Wk - Thane					
4/ Agency - M/s Rameshwar Prasad & Rajan					
Agg No. 9/SPD 2015-16					
Agg value - B 9357590510					

Date of commencement	11.04.2015
Date of Completion	10.04.2016
Date of entry	25.06.2015
<u>ABSTRACT OF COST</u>	
(V1) Cctri H Bench mark on Ref pullao as per 4.	
(1) Cctri H Ref water Bench mark.	
1.312 km nide MB No. 1336 P-①	
CB 4057-251 km B 5324 =	
(1) Cctri H Ref pullao.	
1.312 km nide MB No. 1336 P-①	
CB 7478-851 km B 9812 =	
CB 15136 =	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>5th Year Maint. Bill</u>					
<u>Name of work:- Maint. of road from</u>					
<u>Thane-gadwadi Lakri Road</u>					
<u>(Near Pul) to Landit sala</u>					
<u>Dargamdar under M.M. City</u>					
<u>Name of Agency:- M/S Ramachandrar Reddy</u>					
<u>& Rajesh Singh.</u>					
<u>Agst No - 00380/2015-16</u>					
<u>Date of Commencement - 11/4/2015</u>					
<u>Actual Date of Completion - 22/2/2018</u>					
<u>work done</u>					
<u>1) Road widening in Cutte</u>					
$6 \times 3.0 \times 1.0 \times 0.20 = 3.60 \text{ m}^3$					
$9 \times 2.5 \times 1.05 \times 0.15 = 3.54 \text{ m}^3$					
$7 \times 4.0 \times 0.75 \times 0.25 = 5.25 \text{ m}^3$					
$9 \times 7.0 \times 1.15 \times 0.20 = 14.49 \text{ m}^3$					
$13 \times 5.0 \times 1.05 \times 0.15 = 10.23 \text{ m}^3$					
$16 \times 7.0 \times 1.15 \times 0.25 = 32.90 \text{ m}^3$					
$22 \times 6.0 \times 1.05 \times 0.20 = 27.72 \text{ m}^3$					
$9 \times 8.0 \times 1.10 \times 0.20 = 15.84 \text{ m}^3$					
					<u>112.87</u>
					<u>203</u>

Continuation

Abstract of cost

1) Restoration of surroundings -

Quantity of BF (35) at (1)

112.87 m³ @ Rs 310 = 20/m³

Rs 35,012.00

2) Making of E/Sewerage -

Quantity of BF (36) at (2)

471.83 m³ @ Rs 48 = 96/m³

Rs 23,101.20

3) Repair to Pot holes by removal -

Quantity of BF (36) at (3)

108.37 m³ @ Rs 341 = 19/m³

Rs 36,975.00

Continuation

Rs 95,088.20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) Patch repair on already filled pot holes					
Qty mde Ten BP-36 Stru (4)					
108.37 m ² @ Rs 325 = 35235/-					
					Rs 35,253.20
5) Maint. of 200mm & 150mm					
Qty mde Ten BP-37 Stru (5)					
0.315 km @ Rs 583 = 18420/-					
					Rs 18,420.00
					Rs 1,80,535.20
Less 0.01% Amdt - Rs 132/-					
					Rs 130,522.00
					Rs 1,30,522.00
					5/10/23
					5/10/23
					DAO
					C&P
					(V. M. M.)
					14/5/24