

Record Entry

Name of work - Construction of road berm
 Situation of work - Below Main road to Bhagat
 Agency by which work is executed - Shri Rajesh Kumar
 Date of measurement - 17-02-17
 No. and date of agreement 8MMGSY 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.					
$10 \times 30.0 \text{ M} \times 3.50 \text{ M} = 1050.00 \text{ M}^2$					
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$3 \times 30.0 \text{ M} \times 3.50 \text{ M} = 315.00 \text{ M}^2$					
$1 \times 10.0 \text{ M} \times 3.50 \text{ M} = 35.00 \text{ M}^2$					
6650.00 M^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 -					
$10 \times 30.0 \text{ M} \times 0.90 \text{ M} \times 2 \times 0.50 \text{ M} = 270.00 \text{ M}^3$					
$2 \times 30.0 \text{ M} \times 0.30 \text{ M} \times 2 \times 0.30 \text{ M} = 10.80 \text{ M}^3$					
$2 \times 30.0 \text{ M} \times 0.60 \text{ M} \times 2 \times 0.45 \text{ M} = 32.40 \text{ M}^3$					
313.20 M^3					
(b) For 100 M lead -					
$3 \times 30.0 \text{ M} \times 1.50 \text{ M} \times 2 \times 0.90 \text{ M} = 405.00 \text{ M}^3$					
$10 \times 30.0 \text{ M} \times 1.50 \text{ M} \times 2 \times 0.80 \text{ M} = 720.00 \text{ M}^3$					
Continuation					

1125.00 M^3

75
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
38d	Year maintenance Bill				
Name of Work :- Below main Road					
to Bhagat Tola under MMGSY					
Agency :- Rajesh Kumar					
Agreement No:- 8 MMGSY /2016-17					F
Date of commencement :- 24/08/2017					D
Date of completion :- 23/08/2018					R
Actual Date of completion :- 24/06/2019					
Date of measurement :- 26/06/2022					C
Measurement					(
① Restoration of drain cut - do)
do all complete job -					
2) $8.85m \times 1.25m \times 0.300 = 1.44m^3$					
4) $4.25m \times 1.15m \times 0.300 = 5.87m^3$					
7) $2.55m \times 1.20m \times 0.300 = 6.43m^3$					
3) $3.25m \times 1.50m \times 0.300 = 4.37m^3$					
5) $3.65m \times 1.15m \times 0.300 = 6.30m^3$					
2) $4.25m \times 1.50m \times 0.300 = 3.83m^3$					
3) $3.75m \times 1.35m \times 0.300 = 9.56m^3$					
10) $5.25m \times 1.20m \times 0.300 = 18.90m^3$					
4) $3.65m \times 1.20m \times 0.300 = 5.28m^3$					
5) $2.85m \times 1.15m \times 0.300 = 4.92m^3$					
2) $3.65m \times 1.25m \times 0.300 = 2.34m^3$					
3) $2.55m \times 1.20m \times 0.300 = 2.75m^3$					
Continuation					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/3) Maintenance of 20cm x 1cm					
Stone - do - do -					
0.34 Km - (Qty wide TMA P- 73)					
CB - 542.30 / Km - B - 186 =					

(9/9) cutting of branches of trees and bushes - do - do.					
4 Nos - (Qty wide TMA P - 129,720)					
CB - 80.63 / each - B - 323 =					
B - 220796 =					
Less 10% As per AST - B - 22,080 =					
= 198,716 =					

OS/101/23
J.EMaterial statement

1.) Earthworks :- 108.99 m ³		
2.) Prism coal :- 96.61 kg		
3.) Tack coat :- 53.67 kg		
4.) Bitumen :- 191.083 kg		
5.) Stone Ast - 5.796 m ³		
6.) Sand :- 0.644 m ³		

Continuation

2/10
OS/101/23
J.E