

GT5NY

Schedule XLV-Form No. 134
PMSSY To BHATTIYA TOLA

R.W.D. KISHANGIYANJ - 1
DIVISION

~~Sub-division of the sub-division.~~

R.W.D KISHANGIYANJ
SUB-DIVISION

MEASUREMENT BOOK

LTB No - 1773

M/S EAST INDIA CONSTRUCTION

1st year maintenance bill

16

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	Ø.	
N/W-maintenance Road from pmgsy to Bharitiya talu Agency - East India const.					
Agg.No - 160/GTSNV/SBD/2018-19					
D.O.S - 21.12.18					
A.D.C - 20.04.19					
<u>Times 1</u>					
1) Restoration of raincuts with soil — do — EID					
$6 \times 14 \times 0.85 \times 0.300 = 21.42 \text{ m}^3$					
$4 \times 9 \times 0.9 \times 0.300 = 9.720 \text{ m}^3$					
<u>Total = 31.14 m³</u>					
irregularities — do — EIS					
$5 \times 12 \times 1.0 = 60 \text{ m}^2$					
$4 \times 11 \times 1.0 = 44 \text{ m}^2$					
<u>Total = 104 m²</u>					
3) maintenance of road signs by way — do — EID					
<u>Total = 0.100 km</u>					
1) maintenance of 200 mtr km stone — do — EIS					
<u>Total = 0.120 km</u>					
2) cutting of branches of trees and shrubs — do — EIS					
<u>Total = 5.0 nos</u>					

1st year maintenance bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	Ø.	
N/W-maintenance Road from pmgsy to Bharatiya talia Agency - East India Const. Agg. No - 160/GTS NV/SBD/2018-19 D.O.S - 21.12.18 A.D.C - 20.04.19 Times 1					
1) Restoration of rain cuts with soil — do —					Rs 12
$6 \times 14 \times 0.85 \times 0.300 = 21.42 \text{ m}^3$ $4 \times 9 \times 0.9 \times 0.300 = 9.720 \text{ m}^3$ Total = 31.14 m ³					
2) making up loss of material/ irregularities — do —					Rs 15
$5 \times 12 \times 1.0 = 60 \text{ m}^2$ $4 \times 11 \times 1.0 = 44 \text{ m}^2$ Total = 104 m ²					
3) maintenance of road signs by way — do —					Rs 17
Total = 0.100 km					
4) maintenance of 200 m 4x km stone — do —					Rs 12
Total = 0.120 km					
5) cutting of branches of trees and shrubs — do —					Rs 15
Total = 5.0 nos					

Continuation

Abstract of cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
1) Restoration of rain-cuts—	do			El
TMB—P.NO(16)			31.14 m ²	
@ 378.32/m ² —				RS 11781=
2) making up loss of material—	do			El
TMB—P.NO(16)			104.0 m ²	
@ 57.35/m ² —				RS 5964=
3) maintenance of road signs—	do			El
TMB—P.NO(16)			0.100 km	
@ 1066.58/km—				RS 107=
4) maintenance of 200 m km stone—	do			El
TMB—P.NO(16)			0.120 km	
@ 726.28/km—				RS 87=
5) cutting of branches of trees—	do			El
TMB—P.NO(16)			5.0 nos	
@ 105.39/nos—				RS 527=
Total RS=				18466=
Less 10% bonus=				1847=
To be pay RS=				16619=
20-08-24 Continuation 15/5/20				

2nd year maintenance

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - maintenance Road from Pmgsy to Bhartiya Aola Agency - East India Const.					
D.O.S - 21.12.2018					
A.D.C -					
Times -					
1) Restoration of rain cuts with soil -	do				E12
$1.0 \times 9 \times 1.0 \times 0.300 = 27.0 \text{ m}^3$					
$6 \times 8 \times 0.95 \times 0.300 = 13.68 \text{ m}^3$					
total = 40.68 m ³					
2) making up loss of material/irregularities -	do				E12
$6 \times 9 \times 1.0 = 54.0 \text{ m}^2$					
$5 \times 13 \times 0.95 = 61.75 \text{ m}^2$					
total = 115.75 m ²					
3) maintenance of road signs -	do				E12
total = 1.440 km					
4) maintenance of 200 m km stone -	do				E12
total = 0.150 km					
5) cutting of branches of trees and shrubs -	do				E12
total = 5.0 nos					
6) cutting of shrubs from roadway -	do				E12
total = 10 nos					

Continuation

ABSTRACT OF COST

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Restoration of rain cuts — do — EIT					
QmB — P.no (19)			40.68m ²		
@ 378.32/m ²					RS = 15390
2) making up loss of material — do — EIT					
QmB — P.no (19)			115.75m ²		
@ 57.35/m ²					RS = 6638
3) maintenance of road signs — do — EIT					
QmB — P.no (19)			1.440 km		
@ 1066.50/km					RS = 1536
4) maintenance of 250m km stone — do — EIT					
QmB — P.no (19)			0.150 km		
@ 726.28/km					RS = 109
5) cutting of branches of trees — do — EIT					
QmB — P.no (19)			5.0 nos		
@ 105.39/nos					RS = 527
6) cutting of shrubs from roadway — do — EIT					
QmB — P.no (19)			10 nos		
@ 6.47/nos					RS = 65
Total RS = 24265 =					
Less 10% blow off RS = 2427 =					
To be pay RS = 21838 =					

Continuation

(Signature)
15/4/21