

GTSNY

Bhaurah Nadiyar To To S— is Kochadharman Block.

Schedule XLV-Form No. 134

~~to be filled up by the~~

P-22
R.M.S(M) Krishangang - 1 DIVISION

R.M.S(M) Kochadharman. SUB-DIVISION

East India Constroction

Measurement Book

N.B.ND-5 1497

1st year maintenance

14

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W-maintenance road from Bhaurah nadivare to TOS in Kochadhaman Block Agency-M/S East India const					
D.O.C -					
A.D.C -					
Agreement No. 20/SRO/ETSI/1/1/1/					
2017-18					
Item - 1					
1) Restoration of main cuts with soil - do - Q17					
15 X 0.50 X 0.50 X 0.30 = 1.125 24 X 1.0 X 0.50 X 0.30 = 3.60 2 X 1.0 X 0.50 X 0.30 = 0.30					
14 X 1.0 X 1.0 X 0.30 = 4.20 m ³					
Total = 13.96 m ³					
2) making of loss of material on shoulder - do - Q18					
4 X 2.8 X 1.7 X 0.50 = 95.2 m ²					
3) cutting of branches of trees - do - Q19					
Total = 2 m ²					
4) Trimming of grass and weeds - do - Q19					
3 X 30 X 2.0 X 0.50 = 90 m ²					
5 X 30 X 2.0 X 0.70 = 210.0 m ²					
Total = 300 m ²					

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22-12-18 Continuation

216-

Abstract of COS +

15

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Restoration of rain cuts — do — 612					
Imps — P. no (14) 13.967					
@ 351.43/m ² — — — — — RS 249062					
2) making or loss of material — do — 612					
Imps — P. no (14) 95.2 m ²					
@ 52.90/m ² — — — — — RS 50362					
3) Cutting of branches or trees — do — 612					
Imps — P. no (14) 2.10 nos					
@ 99.50/nos — — — — — RS 21992					
4) Trimming of grass and weeds — do — 612					
Imps — P. no (14) 300 m ²					
@ 2.04/m ² — — — — — RS 612 =					
Total 210752					
Less 10% Below 50000 210752					
To be pay = 96782					
Pd by					
22-12-18					
215					

2nd year maintenance

17

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
A/W-maintenance road					
from Bhaurah nadipara to					
TOS in Kachadhaman Block					
Agency-m/s P & India Cons.					
D.O.S-					
A.D.C-					
Brec No-20/330/99514/					
2017-18					
Time →					
Restoration of rain cut					
in soil — do — EIT					
$18 \times 0.70 \times 0.50 \times 0.300 = 1.89 \text{ m}^3$					
$26 \times 1.50 \times 0.60 \times 0.300 = 4.68 \text{ m}^3$					
$24 \times 1.00 \times 0.70 \times 0.300 = 5.04 \text{ m}^3$					
$30 \times 0.90 \times 0.60 \times 0.300 = 4.86 \text{ m}^3$					
$5 \times 1.2 \times 0.90 \times 0.300 = 1.62 \text{ m}^3$					
Total = 17.55 m^3					
1) making up loss of materials					
on shoulder — do — EIT					
$3 \times 30 \times 2 \times 0.500 = 90.0 \text{ m}^2$					
$2 \times 30 \times 1.5 \times 0.500 = 45 \text{ m}^2$					
Total = 135 m^2					
3) cutting of branches or					
trees — do — m/s					
Total = 2.0 m^2					
4) trimming of grass and					
weeds — do — EIT					
$4 \times 30 \times 2.0 \times 0.600 = 144 \text{ m}^2$					
$5 \times 30 \times 2.0 \times 0.700 = 210 \text{ m}^2$					
Continuation					
Total = 354 m^2					

P. S.

20-12-19

21F

Abstract of cost

18

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

1) Restoration of main cuts — do — EIS

IMS — P. no (17) 17.55 m³

@ 351.43/m³ — RS 6168 =

2) making of 1055 of material — do — EIS

IMS — P. no (19) 135 m²

@ 52.90/m² — RS 7142 =

3) cutting of branches of trees — do — EIS

IMS — P. no (17) 2.0

@ 99.50/m³ — RS 199 =

4) trimming of grass and weeds — do — EIS

IMS — P. no (17) 354.0 m²

@ 2.04/m² — RS 722 =

total RS 14231 =

Less 10% Below RS 14232

to be pay RS 12808 =

Pring

20-12-19

215-