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Schedule XLV-Form No. 134

[Bricks]

१९४१ DIVISION

१९४१ SUB-DIVISION

MEASUREMENT BOOK

1388

Particulars	Details of actual measurement				Content area
	No.	L.	B.	D.	
2nd year maintenance.					
Name of work:- Cart of road from					
Balua to Balua Pothara Package no					
NBD- BRCP- 63 Bazar.					
Agency:- Rishi Kumar Singh					
Agg.No:- 88 SBD of 2018-19					
Date of start:- 6/1/19					
Date of actual work:- 4/2/20					
Date of end:- 3/2/22					
1. Restoration of rain cuts /					
bearing - do - all up					
$10 \times 30.0 \times 1.125 \times 0.90 = 101.25 \text{ m}^3$					
2. Repair of earthen					
shoulders - do - all up					
$16 \times 30.0 \times 1.125 = 540.00 \text{ m}^3$					
$1 \times 25.0 \times 1.125 = 28.12$					
568.12 m ³					
3. Patch repair with 80 mm					
thick m/s - do -					
$12.0 \times 2.20 = 26.40 \text{ m}^2$					
$8.0 \times 1.90 = 15.20 \text{ m}^2$					
$6.0 \times 2.30 = 13.80 \text{ m}^2$					
$1.90 \times 1.20 = 2.28 \text{ m}^2$					
78.20 m ²					
4. Maintenance of road					
stop - do -					
0.20 km.					
5. Maintenance of drain					
cut & run stone - do -					
0.25 km.					
6. Cutting of branches					

Particulars	Details of actual measurement				Contents of
	No.	LF	KB	ID	
5. Maintenance of 20170				19	88957.10
and 100 Stone - do -				12	1211.10
0.25 km wide P 28					
@ 565.21 / km				19	141.10
6. Cutting of branches				12	35110.80
of 100 - do -					
4 m wide P 24					
@ 105.39 each				19	422.10
7. Cutting of shrubs from					
road way - do -				12	38202.00
17 m wide P 24					
@ 6.47 each				19	110.10
8. Trimming of grass					
from road way do -				19	1200.00
42.75 m ² wide P 24					
@ 2.16 / m ²				19	92.10
				19	89722.10
less 104.03 per 0.99 m				19	8972.10
				19	80750.10
Handwritten: 3/12/22					
Handwritten: JE					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Ba Daa to Balua Polchar (NDB)					
Buadon					
Agay - Ba Riid kumen Singh					
Agay - 885 BD / 2018-19					
Date of Est. - 15-03-23					
① Repairs and Bedding					
Bedding with 25mm					
$2 \times 5 \times 30 \times 1.125 \times 0.300 = 10.125 m^3$					
$2 \times 8 \times 30 \times 1.125 \times 0.300 = 18.90 m^3$					
					<u>120.15 m^3</u>
② Bedding with 25mm					
Bedding with 25mm					
$2 \times 8 \times 30 \times 1.125 = 540.0 m^2$					
$2 \times 15 \times 30 \times 1.125 = 33.25 m^2$					
					<u>573.25 m^2</u>
③ Repairs of Pot holes					
filled with 25mm					
WBM					
$3 \times 1.20 \times 1.41 = 52.45 m^2$					
$4 \times 1.35 \times 1.10 = 66.83 m^2$					
					<u>119.28 m^2</u>
④ Patch Repairs with 25mm					
Area 119.28 m^2					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Part of Ropha					
in 20mm MBS -					
119.08 m ² - (p. 26)					
② 225-33/m ²					22420
③ maintenance of roads					
0-25 km (p. 20)					
④ 1065-50/km -					2227
⑤ maintenance of roads					
1 km (p. 20)					
0.31/km (p. 20)					
⑥ 505 = 21/km -					1237
⑦ Cutting of road					
of trees and shrubs					
4.0 km (p. 20)					

⑧ 105 = 33/km -	4227
⑨ Cutting of roads from	
Buelva -	
10.0 km (p. 20)	
⑩ 6 = 40/km -	1107
⑪ Pruning of trees and shrubs	
42.25 km (p. 20)	
⑫ 2 = 16/km ²	927
	1582032
Losses or balance for	1580007
1980	1423987
15-03-83	

Continuation

4th Year Maintenance

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents area
	No.	L.	B.	D.	
N/W- Balua to Balua panchan					
under Buxura Block					
Agencyt Sri Rohit Kumar Singh					
Agg no- 88500 of 2018-19					
Actual Date of CNWP- 4.02.2020					
Date of Surveyt 17.03.2024					
1) Restoration of low cut/Beem					
Scum Soil masonry — do —					
$2 \times 5 \times 30 \times 1.125 \times 0.300 = 101.25 \text{ m}^2$					
$2 \times 3 \times 175 \times 1.125 \times 0.300 = 35.4375 \text{ m}^2$					
Total Qty = 136.6875					
2) Mangers up of beams/shoulder					
Shipping chum Soil — do —					
$2 \times 5 \times 30 \times 1.15 = 345 \text{ m}^2$					
$2 \times 7 \times 30 \times 1.15 = 420 \text{ m}^2$					
Total Qty = 765 m ²					
Limit Qty = 764.10 m ²					
3) Repair of pot holder tunnel					
With 75 mm WBM XT 25					
$25 \times 1.50 \times 1.70 = 63.75 \text{ m}^2$					
$27 \times 1.60 \times 1.5 = 64.80 \text{ m}^2$					
$17 \times 1.40 \times 1.25 = 29.75 \text{ m}^2$					
Total Qty = 158.30 m ²					
4) Patch Repair existing bituminous					
Surface H.S.S — do — all up.					
Qty = vide some other pty Item (i)					
= 158.30 m ²					

Continuation

Continuation