

1st year maintenance

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Sch. XLV—Form No. 134

Sch. XIV - Form No. 124					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of road from Lode to Harif to 1/1 under m.m.v.					
Agency - Alectra Construction W.					
Agreement - 52/380/2017/2					
Date of Commencement - 12/01/2018					
Date of Completion - 23 per agreement - 11/01/2019					
Work done					

① Restoration of Rain Cut

$$8 \times 9 \times 0.9 \times 0.22 = 19.44 \text{ m}^2$$

$$10 \times 10 \times 0.85 \times 0.3 = 25.50 \text{ m}^2$$

$$17 \times 8 \times 0.9 \times 0.28 = 34.272 \text{ m}^2$$

$$22 \times 7.5 \times 0.8 \times 0.3 = 39.60 \text{ m}^2$$

$$9 \times 7 \times 0.75 \times 0.25 = 11.8125 \text{ m}^2$$

$$\text{Total} = 130.624 \text{ m}^2$$

$$\text{② Limit} = 129 \text{ m}^2$$

② Maintenance of Earthen

Shoulder

$$12 \times 10 \times 0.9 = 108 \text{ m}^2$$

$$17 \times 10 \times 0.8 = 136 \text{ m}^2$$

$$23 \times 9 \times 0.9 = 186.3 \text{ m}^2$$

$$35 \times 8 \times 0.75 = 210 \text{ m}^2$$

$$12 \times 7.5 \times 0.8 = 72 \text{ m}^2$$

$$\text{Total} = 712.3 \text{ m}^2$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑦ Trimming of grass and weeds etc.					
1707 m ² vide TR m P. ②					
② 2.01/m ² — $P_1 = 3431.02$					
Total $P_1 = 52887.5$					
less 10% aggr. $P_2 = 5288.75$					
					47598.75
② 10% aggr. $P_3 = 4759.875$					
					52358.625
② 10% aggr. $P_4 = 5235.8625$					
					57594.4875
② 10% aggr. $P_5 = 5759.44875$					
					63353.93625
② 10% aggr. $P_6 = 6335.393625$					
					69689.33000
② 10% aggr. $P_7 = 6968.933000$					
					76658.26300
② 10% aggr. $P_8 = 7665.826300$					
					84324.08930
② 10% aggr. $P_9 = 8432.408930$					
					92756.49823
② 10% aggr. $P_{10} = 9275.649823$					
					102032.14805
② 10% aggr. $P_{11} = 10203.214805$					
					112235.36286
② 10% aggr. $P_{12} = 11223.536286$					
					123458.89914
② 10% aggr. $P_{13} = 12345.889914$					
					135804.78905
② 10% aggr. $P_{14} = 13580.478905$					
					149385.26796
② 10% aggr. $P_{15} = 14938.526796$					
					164323.79475
② 10% aggr. $P_{16} = 16432.379475$					
					180756.17423
② 10% aggr. $P_{17} = 18075.617423$					
					198831.79165
② 10% aggr. $P_{18} = 19883.179165$					
					218714.97081
② 10% aggr. $P_{19} = 21871.497081$					
					240586.46789
② 10% aggr. $P_{20} = 24058.646789$					
					264645.11468
② 10% aggr. $P_{21} = 26464.511468$					
					291109.62615
② 10% aggr. $P_{22} = 29110.962615$					
					320220.58876
② 10% aggr. $P_{23} = 32022.058876$					
					352242.64764
② 10% aggr. $P_{24} = 35224.264764$					
					387466.91240
② 10% aggr. $P_{25} = 38746.691240$					
					426213.60364
② 10% aggr. $P_{26} = 42621.360364$					
					468834.96400
② 10% aggr. $P_{27} = 46883.496400$					
					515718.46040
② 10% aggr. $P_{28} = 51571.846040$					
					567290.30644
② 10% aggr. $P_{29} = 56729.030644$					
					623919.33708
② 10% aggr. $P_{30} = 62391.933708$					
					686311.27079
② 10% aggr. $P_{31} = 68631.127079$					
					754942.39787
② 10% aggr. $P_{32} = 75494.239787$					
					830436.63765
② 10% aggr. $P_{33} = 83043.663765$					
					913480.30141
② 10% aggr. $P_{34} = 91348.030141$					
					1004828.33155
② 10% aggr. $P_{35} = 100482.833155$					
					1105311.16470
② 10% aggr. $P_{36} = 110531.116470$					
					1215842.28117
② 10% aggr. $P_{37} = 121584.228117$					
					1337426.50929
② 10% aggr. $P_{38} = 133742.650929$					
					1471169.16021
② 10% aggr. $P_{39} = 147116.916021$					
					1618286.07623
② 10% aggr. $P_{40} = 161828.607623$					
					1779714.68385
② 10% aggr. $P_{41} = 177971.468385$					
					1956686.15224
② 10% aggr. $P_{42} = 195668.615224$					
					2149354.76746
② 10% aggr. $P_{43} = 214935.476746$					
					2358790.24421
② 10% aggr. $P_{44} = 235879.024421$					
					2584869.26863
② 10% aggr. $P_{45} = 258486.926863$					
					2828356.19549
② 10% aggr. $P_{46} = 282835.619549$					
					3090191.81504
② 10% aggr. $P_{47} = 309019.181504$					
					3371411.00654
② 10% aggr. $P_{48} = 337141.100654$					
					3673052.11720
② 10% aggr. $P_{49} = 367305.211720$					
					4006357.32892
② 10% aggr. $P_{50} = 400635.732892$					