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Schedule XLV-Form No. 134

1231

DIVISION

$$\frac{1}{14}$$

SUB-DIVISION

MEASUREMENT BOOK

ND-1207

Name of work - as so on -

Abstract of cost

① Restoration of rain cuts with soil -

Qty vide TM B P. (77) item ①

58.28 m³ @ R. 365.87/m³ — R. 21323 = 00

② Making up berms/shoulders do -

Qty vide TM B P. (77) item ②

289.80 m² @ R. 54.81/m² — R. 15884 = 00

③ Repair of Pot holes filled - do -

Qty vide TM B P. (78) item ③

6.15 m³ @ R. 6682.12/m³ — R. 41095 = 00

④ Patch repair over pot holes do -

Qty vide TM B P. (78) item ④

82.03 m² @ R. 187.03/m² — R. 15342 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Patch repair over Bituminous - City vide TMB P- (78) item (5)					
98.44 m ² @ R. 201.37/m ² — R. 19823=00					
(6) Maintenance of C/D work City vide TMB P- (78) item (6)					
04 Nos. @ R. 1104.97/No. — R. 4420=00					
(7) Maintenance of Road sign - City vide TMB P- (78) item (7)					
0.38 Km @ R. 1068/Km — R. 406=00					
(8) Maintenance of 200m Stone - City vide TMB P- (78) item (8)					
0.41 Km @ ^{679.46/Km} R. 104.56/Km — R. 279=00					
(9) Cutting of Branches of tree -do- City vide TMB P- (78) item (9)					
03 Nos. @ R. 104.56/No. — R. 314=00					
(10) Cutting of shrubs from roadway City vide TMB P- (78) item (10)					
14 Nos. @ R. 6.42/No. — R. 90=00					
(11) Trimming of grass & weeds -do- City vide TMB P- (78) item (11)					
7.88 m ² @ R. 2.14/m ² — R. 17=00					
(12) White washing of Kerb & walks -do- City vide TMB P- (78) item (12)					
84 m ² @ R. 15.53/m ² — R. 1305=00					
Total — R. 120298=00					
Less 10% as per Act — R. 12030=00					
Payable Amount — R. 108268=00					
for 1.23 19.25					
Continuation A8					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1)	Restoration of rain culverts				
	Qty R/V Page - (81)				
	— 65.93 m ²				
	@ 365.87/m ² × 65.93 =				24122.0
(2)	making up bottom of line of material				
	Qty R/V Page - (81)				
	— 429.50 m ²				
	@ 54.81/m ² × 429.50 =				23541.0
(3)	maintenance of bottom repair pot hole				
	Qty R/V Page - (82)				
	— 4.98 m ²				
	@ 6682.12/m ³ × 4.98 =				33277.0
(4)	patch repair pot hole				
	Qty R/V Page - (82)				
	— 119.52 m ²				
	@ 187.03/m ² × 119.52 =				22354.0
(5)	patch repair of B/culvert 20 M.M Bottom car/pet				
	Qty R/V Page - (83)				
	— 119.52 m ²				
	@ 201.32/m ² × 119.52 =				24068.0
	CT - 127362.00				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) maintenance of HPC					
Qty R/v Page - (83)					
———— 4.40					
@ 1108.92/cach x 4 =					4420.0
(7) maintenance of					
road sign					
Qty R/v Page - (83)					
———— 0.38 KM					
@ 1068.00/KM x 0.38 =					411.0
(8) maintenance of					
200 M POST					
Qty R/v Page (83)					
———— 0.46 KM					
@ 109.10/KM x 0.46 =					50.2
(9) Trimming of bank					
of tree & shrub					
Qty R/v Page (83)					
———— 03 NO					
@ 108.56/cach x 3 =					318.0
(10) Cutting from street					
road way					
Qty R/v Page - (83)					
———— 18 NO					
@ 6.42/cach x 18 =					90.0
(11) Trimming of					
grass & weeds					
Qty R/v Page - (83)					
———— 6.00 m ²					

Sch. XLV-Form No. 134 *BC* — 132911.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<i>@</i>		<i>2.18/m²</i>	<i>x 6.2</i>	<i>=</i>	<i>13.2</i>
<i>(12)</i>		<i>white washing</i>			
		<i>of parapet</i>			
		<i>Qty a/v page - (83)</i>			
		<i>— 88.2 m²</i>			
<i>@</i>		<i>15.53/m²</i>	<i>x 88.00</i>	<i>=</i>	<i>1305.2</i>
				<i>total =</i>	<i>138229.2</i>
<i>10/</i>		<i>Sellon Bagment</i>		<i>=</i>	<i>13823.00</i>
				<i>total =</i>	<i>120806.00</i>
<i>(18)</i>		<i>18/01/24</i>			
		<i>22/chr</i>			
			<i>23.3.24</i>		
			<i>AB</i>		

Material Statement*earth work — 65.93 m³**stone chips — 16.20 m³**c/sand — 1.212 m³**(18)*
*18/01/24**20/chr**23.3.24*
AB