

① Restoration of Soil		
$6 \times 4.50 \times 1.40 \times 0.30$		11.34
$8 \times 4.10 \times 1.50 \times 0.30$		14.76
$7 \times 3.60 \times 1.30 \times 0.30$		9.83
$9 \times 4.00 \times 1.80 \times 0.30$		14.04
$6 \times 5.10 \times 1.20 \times 0.30$		11.02
$9 \times 4.00 \times 1.25 \times 0.30$		13.50
$4 \times 5.10 \times 1.35 \times 0.30$		8.26
$9 \times 4.025 \times 1.30 \times 0.30$		14.13
		96.88 m ³

Shoulder — Ro —

Continuation

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cut					
① Restoration of Rain					
cut - do -					
96.88 m ² - width - P-70					
@ 386.14 / m ² - - - - -				h	37409.00
② Maint. of Earthen					
Shoulder - do -					
659.69 m ² - width - P-71					
@ 57.56 / m ² - - - - -				h	37972.00
③ Repair of pot holes					
filled with 75 mm - do -					
108.07 m ² - width - P-71					
@ 401.85 / m ² - - - - -				h	43428.00
④ Patch Repair over Bit.					
Surface - do -					
108.07 m ² - width - P-71					
@ 298.18 / m ² - - - - -				h	32224.00
⑤ Maint. of Road Sign					
0.94 km - width - P-71					
@ 1077.81 / km - - - - -				h	1016.00
⑥ Maint. of 200m 2 km					
Stone - do -					
1.89 km - width - P-71					
@ 702.29 / km - - - - -				h	1324.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ cutting of branches of trees — 00 —					
04 Nos — wide — P-71					
@ 169.74/each —			6		489.00
⑧ cutting of shrubs from roadside — 00 —					
16 Nos — wide — P-71					
@ 6.78/each —			6		108.00
⑨ Trimming of grass & weeds — 00 —					
1588.00 m ² — wide — P-72					
@ 2.24/m ² —			6		3445.00
⑩ Maint. of Press by roadside — 00 —					
154.00 Nos — wide — P-72					
@ 574.05/each —			6		88404.00
⑪ Proc. & applying tree coat of wac. — 00 —					
69.40 m ² — wide — P-72					
@ 90.98/m ² —			6		6314.00
⑫ Proc. & laying of that applied thermoplastic — 00 —					
377.00 Nos — wide — P-72					
@ 735.44/each —			6		277261
Total =				6	529344.00

Continuation

①

Material		Quantity
①	Earthwork	= 195.834 m ³
②	Emulsion	= 35.00 kg
③	Bifumin	= 232.00 kg
④	Stone chips	= 2.918 m ²
⑤	sand	= 0.648 m ³

Виды	на	Г.	и	и	и
Виды	на	Г.	и	и	и

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{3}{5}$ Patch repair over bituminous surface					
do					
3 x 3.80 x 0.60					6.48
4 x 5.80 x 0.70					16.24
5 x 3.85 x 0.90					17.33
				Total	40.05
$\frac{4}{9}$ Maint of road					
sign - do					0.48014
$\frac{5}{11}$ Maint of drain					
MAN stone					0.96014
$\frac{6}{13}$ Cutting of branches of trees					02 NO
$\frac{7}{14}$ Trimming of grass					
grass - do					
2 x 9 x 30.00 x 0.90					486.00
2 x 6 x 25.00 x 0.80					240.00
2 x 6 x 15.00 x 0.80					126.00
				Total	852.00
$\frac{7}{11}$ Maint of trees					
by roadside					86 NO
Prep.					
J.E.	12/09/24				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of work</u>					
1) Restoration of roof cuts & fill soil -					
46.16 m ² mdc Page (78)					
est 386.14/m ² —				1	17824
2) Making up beams Shoulder excess fill					
286.48 m ² mdc Page (78)					
est 57.56/m ² —				4	16490
3) Patch repair over luminous surface					
40.05 m ² mdc Page (79)					
est 322.52/m ² —				6	12919
4) Maint of road signs - do -					
0.480 km mdc Page (79)					
est 1077.81/km —				4	512
5) Maint of road pick stone					
0.960 km mdc Page (79)					
est 702.29/km —				4	674
6) Cutting of branches of trees —					
02 nos mdc Page (79)					
est 109.74/m ² —				4	219

Continuation

Continuation

