

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Abstract of Cost</u>					
<u>14 Year Maintenance Work</u>					
<u>(1/15-1) Restoration of</u>					
<u>rain cut with Soil</u>					
P-80 2ter 1/15-1					
60.529 m ² @ 404.06/m ² 24457-					
<u>(2/15-2) masonry up of</u>					
<u>Barrows / Shoulder</u>					
P-81 2ter 2/15-2					
227.81 m ² @ 60.28/m ² 13739-					
<u>(3/15-311) for repairs with</u>					
<u>one Seal Surfacing</u>					
P-81 2ter 3/15-311					
18.98 m ² @ 275.59/m ² 5231-					
<u>(4/15-702) maintenance of</u>					
<u>High pipe Culvert</u>					
P-82 2ter 4/15-702					
1 nos @ 1166.58/ea 11672					
<u>(5/15-702) maintenance of</u>					
<u>Slow Culvert</u>					
P-82 2ter 4/15-702					
1 nos @ 2394.96/ea 2395-					

Continuation

46982 ✓
 46983 ✓
 60

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
6/15-9) Maintenance of road	P-82	2	1104.14	km	132 =
7/15-11) Maintenance of second	P-82	2	641.92	km	90 =
8/15-12a) Cutting of branches of tree	P-82	2	113.64	tree	227 =
9/15-12a) Cutting of branches	P-82	2	6.98	tree	63 =
10/15-12/11) Tensioning of goods	P-82	2	21.0	m ²	49 =
11/15-13) Black and white	P-82	2	16.87	m ²	354 =
Working of peacock well	P-82	2	16.87	m ²	354 =
ADD 1% L. cess =					479 =
ADD 12% GST =					5748 =
Less 19.79% As per Aporeon					10711
					43414
					43413
Continued					