

1/4)	21v	const of 6.4.3	
		by well graded	
		material - 20 -	
	1x	20.00 x 3.75 x 0.1002	7.50
	2x	30.00 x 4.05 x 0.202	48.60
	1x	25.00 x 4.05 x 0.202	20.25
Curve			
	8x	15.00 x $\left(\frac{8.65 + 7.55 + 4.05}{3} - 4.05 \right) \times 0.20$	
		=	64.80
		total =	141.15
2/4)	81v	loose spreading	
		compacting with 62.11	
	3x	30.00 x 3.75 x 0.0752	85.3125
	1x	15.00 x $\left(\frac{4.65 + 3.75}{2} \right) \times 0.0752$	4.725

Attested
mm
17/04/23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
161.4011 ad cost					
1/2 Const of reference					
according to schedule					
2.225 m wide page (14)					
at 10401.35/m				14	29113.7
2/2 Const of reference					
pillars - do -					
2.225 m wide page (14)					
at 10865.38/m				14	30146.2
3/2 Const of reference					
road/land - do -					
0.82 m wide page (2)					
at 51132.76/m				14	42441.2
4/4 Const of embankment					
lead up to 1000 m length					
858.082 m ² wide page (19)					
at 849.29 m ²					
at 174.94/m ²				14	148575.2
5/5 Const of subgrade					
according to schedule					
5104.80 m ³ wide page (2)					
889.70 m ³ wide page (4)					
8294.70 m ³					
at 176.58/m ³				14	1464678.2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
92 (125) Pl & fruiting banner					
donkey board -					
34 nos wide Page - (16)					
Q. 3535.11/mil				120194	
93 (126) Pl & fruiting banner					
rectangular board -					
02 nos wide Page - (18)					
Q. 4181.22/mil				8362	
94 (127) Pl & fruiting gully					
wide octagon board.					
02 nos wide Page - (18)					
Q. 8138.08/mil				162762	
95 (129) Pl laying banner dis					
R.C.C. pile for current.					
67 nos 11 wide Page - (17)					
Q. 224.49/mil				48902	
96 (130) Planting of trees by					
road side - do -					
250 nos wide Page - (18)					
Q. 819.92/mil				2049802	
97 (131) Earth work in excavation					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
for foundation					
70.13		width			
cl. 289.32/ m ²					18873
for sand filling in foundation					
8.95 m ²		width			
cl. 400.59/ m ²					2784
for p.c.c. 15 mm					
in foundation					
4.46 m ²		width			
cl. 8025.32/ m ²					26273
for R.C. 15 mm					
in box cut					
73.20 m ²		width			
cl. 7532.48/ m ²					551451
for Back filling behind					
of building					
36.00 m ²		width			
cl. 2855.32/ m ²					102792
for Backfilling in R.C.					
of building					
50 m ²		width			
cl. 83.11/ m ²					4156

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{38}{43}$ 1) Placing & filling					
2) Placing HYCO bar					
5.00 m ² side page (9)					
R.V. 45925.82/m ²				H. 248255.	
				Total H. 12336199.	
Add GST @ 12%				H. 2080344	
Add Local @ 1%				H. 123362	
Add S. Fee				H. 239909.2	
				H. 19829814	
Less 0.01% below				H. (-) 1983	
				H. 19827831 =	
Less previous payments				H. 212936612 =	
Net payable				H. 6891219 =	
By: <i>[Signature]</i>				<i>[Signature]</i>	
J.E.				26/05/22	
Certifying that the work has been completed as per specification.					
By: <i>[Signature]</i>				<i>[Signature]</i>	
J.E.				26/05/22	

Attested
[Signature]
 17/04/23