

Asstated
Pripan
19.12.25

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
20.16 m ²	52	112.3.98			3072.7 =
1. 2.5 m ² of lining of existing					
Structure used till the last					
canister of retaining wall					
and other for construction					
Qty of concrete					
54.46 m ³ @ 302.47/m ³					16472 =
Cost of 8489 m ²					
and cost of masonry					
with plastered material					
Qty of concrete					
2394 m ³ @ 251.42/m ³					601899 =
6) Cost of masonry					
Sub-base by providing					
well graded material					
Qty of concrete					
66.60 m ³ @ 234.67/m ³					156290 =
7) PIV Laying specifications					
compacting from above					
Qty of concrete					
84.67 m ³ @ 4193.24/m ³					355041 =
8) PIV and obtaining same					
Cost with T3 bitumen					
Construction					
Qty of concrete					
1128.93 m ³ (Continuation)					
53.17/m ³					59980 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
1) P.V. and abutment work					
construction of abutment					
construction etc.					
Qty per sq. m.					
1227.150 m ² @ 18.45/m ²					226960:
2) Providing of training band					
double bituminous					
concrete etc.					
Qty per sq. m.					
306.75 m ² @ 1274.28/m ²					3909382
1) Const of 4m Reinforced					
Plain cement concrete					
Reinforced (M35) grade					
Qty per sq. m.					
191.48 m ² @ 6072.98/m ²					1162884=
2) Reinforced cement concrete					
M15 grade concrete					
Qty per sq. m.					
511.5 @ 2533.65/cum					1266870
13) Reinforced cement					
concrete M15 grade					
Qty per sq. m.					
151.02 @ 723.62/cum					10854=

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No	L	B	D	
14. PV and Fixing of Ret-70					
Reflected on glass					
Mandatory and Information					
Qty page 16					
15 NOS @ Rs 4156.97/mt					623810
16. PV and Fixing of Ret-70					
Reflected on glass					
Mandatory and Information					
Qty page 16					
7 NOS @ 4108.62/mt					28760 =
17. PV and Fixing of Ret-70					
Reflected on glass					
Information Item					
Qty page 16					
15 NOS @ 3964.95/mt					59474 =
18. PV and Fixing of hot					
Alkyl thermoplastic					
Compound					
Qty page 16					
648.00 mt @ 650.82/mt					421764 =
19. PV and Fixing of hot alkyl					
thermoplastic compound					
mm thick including Reflected					
Qty page 16					
(Continuation)					
92.00 mt @ 756.98/mt					69642 =

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
20 Pl and Filling of fly level					
M ready Intermediate fly level					
16 m ²					
Qty page No					
4 Nos @ 12.06.18/cmt					48825=
Plastering with cement					
Mortar and brick work on					
Sub structures					
Qty page No					
175.68 m ² @ 178.64/m ²					31385=
2. Painting two coat					
Including prime coat of fly					
Filling the surface					
Qty page No					
175.68 m ² @ 130.52/m ²					22929=
23 E/W in excavation about					
structures retaining					
Qty page No					
212.41 m ² @ 386.53/m ²					82102=
24 Plain cement concrete					
PCC M15 in 2nd lining					
course					
Qty page No					
14.66 m ² @ 5638.34/m ²					82658=

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
25. P.V. PCC M 20 concrete					
Form Ration concrete in cubic					
Foundation completion etc					
Qty page No					
51.06 m ³ @ 6188.16/m ³					318967=
6. Plain/Reinforced concrete					
concrete (1-20) in sub					
structure complete					
as per drawing etc					
Qty page No					
29.00 m ³ @ 6450.09/m ³					574058=
27. P.V. masonry in brick					
masonry Plain/Reinforced					
concrete abutment					
long wall Return wall					
Qty page No					
42.00 m @ 261.46/m					10965=
28. Substructure Fitting on					
Placing Hys D bar Reinf					
concrete in sub structure					
complete					
Qty page No					
6.24 ton @ 66411.65/ton					414408=

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	H	
29 Buckled & Laying					
Reinforcement Laying					
Retaining wall complete					
Qty page No.					
4.9.47 m ³ @ 1900.25/m ³					94608 =
30 PN and Laying Filter					
Material underneath					
Pitching & base complete					
Qty page No.					
31.50 m ³ @ 3273.94/m ³					103129 =
31 PN and Laying Reinforce					
Cement concrete (M25)					
In Super Structure					
as per drawing					
Qty page No.					
30.05 m ³ @ 6904.23/m ³					207338 =
32 Substructure Fitting and					
placing HYSD bar Reinforce					
Cement in Super Structure					
complete					
Qty page No.					
3.15 ton @ 66411.65/tn					209197 =
33 Const of R.C.C. Walling					
of 1925 grade in wall					
22.80 M @ (Continuation)					6608.73/m - 150679 =

(Continuation)

Attested
Prifan
15.12.25

~~G. Kuon~~
~~15/12/25~~

15/12/38
A.L.

20/12/20