

6/8/22

Abstract of Cash:

(1) Cash of reference & working

maxim. $P6 = 0.790 \text{ km}$

29785

$\approx 3969 = 681 \text{ km}$

13095

(ii) Cash of reference to the end

VTmax $P6 = 0.790 \text{ km}$ 1758.97/km

18895

2. Change of gross price of the end

VTmax $P6 = 0.40 \text{ Hec}$

$\approx 49739 = 48 \text{ Hec}$

19896

3. Cash of reference to the end

VTmax $P6 = 125.36 \text{ m}^3$

$\approx 154 = 31 \text{ m}^3$

328384

4. Cash of reference to the end

VTmax $P6 = 264 \text{ m}^2$

VTmax $P6 = 351.15 \text{ m}^2$

$\approx 615.15 \text{ m}^2$

$\approx 197259 \text{ continuation}$

1109244

$\approx 461896 \text{ end}$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5. Contd grapher subdole local			B.F	6	461896=
VTMBP-9 = 627.29 m ² 1565088/24					982261
6. Proved layer 2 contd grapher					
fall curve sub					
VTMBP-9 = 222.75 m ²					
= 2024 = 99/m ²				6	451067
7. Proved 2 apply prism cont					
with (S.S.) of all					
VTMBP-10 = 2874.25 m ² 154499/m ²					156905=
Proved 2 apply tangent with					
contd (S.S.) of all					
VTMBP-11 = 2874.25 m ² 18529/m ²					52570=
9. Proved 2 layer 2 with prism					
close-graph of proved survey					
made 20m thick ... of all					
VTMBP-11 = 2874.25 m ²					
= 175 = 82/m ²				1	505351=
10. Rec'd 15 grade km. above					
VTMBP-14					
(i) ordinary ...					
2 m ² 2172 = 85/m ²					4346=
(ii) 200m 2 ... (the 2nd)					
2 m ² 653 = 38/m ²					1900=
11. Rec'd mis grade boundary					
filled & ...					
VTMBP-15 = 416 530 = 18/m ²					7429=
12. Paidy two ... in ...					
of all curve sub					

Continuation

2616296=

Sched. XLV - Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
V.T.M.O.P. - 14 = 17.80 m ² CL 129 = 74/m ²					2318 =
3. Primary wall letter & figures					
V.T.M.O.P. - 14 = 80 m ²					44 =
4. Primary & secondary wall & plaster masonry in fact sign board					
V.T.M.O.P. - 6 = 2 m ² CL 125 = 52/m ² & 27003 =					
V.T.M.O.P. - 14 = 1 m ² CL 125 = 52/m ² & 13502 =					
5. Primary & secondary wall & plaster in fact sign board					
V.T.M.O.P. - 14 = 1 m ² CL 125 = 52/m ² & 13502 =					
6. Primary & secondary wall & plaster in fact sign board					
V.T.M.O.P. - 14 = 1 m ² CL 125 = 52/m ² & 13502 =					
7. Primary & secondary wall & plaster in fact sign board					
V.T.M.O.P. - 14 = 1 m ² CL 125 = 52/m ² & 13502 =					
8. Primary & secondary wall & plaster in fact sign board					
V.T.M.O.P. - 14 = 1 m ² CL 125 = 52/m ² & 13502 =					
9. Primary & secondary wall & plaster in fact sign board					
V.T.M.O.P. - 14 = 1 m ² CL 125 = 52/m ² & 13502 =					
10. Primary & secondary wall & plaster in fact sign board					
V.T.M.O.P. - 14 = 1 m ² CL 125 = 52/m ² & 13502 =					
11. Primary & secondary wall & plaster in fact sign board					
V.T.M.O.P. - 14 = 1 m ² CL 125 = 52/m ² & 13502 =					
12. Primary & secondary wall & plaster in fact sign board					
V.T.M.O.P. - 14 = 1 m ² CL 125 = 52/m ² & 13502 =					
13. Primary & secondary wall & plaster in fact sign board					
V.T.M.O.P. - 14 = 1 m ² CL 125 = 52/m ² & 13502 =					
14. Primary & secondary wall & plaster in fact sign board					
V.T.M.O.P. - 14 = 1 m ² CL 125 = 52/m ² & 13502 =					
15. Primary & secondary wall & plaster in fact sign board					
V.T.M.O.P. - 14 = 1 m ² CL 125 = 52/m ² & 13502 =					
16. Primary & secondary wall & plaster in fact sign board					
V.T.M.O.P. - 14 = 1 m ² CL 125 = 52/m ² & 13502 =					
17. Primary & secondary wall & plaster in fact sign board					
V.T.M.O.P. - 14 = 1 m ² CL 125 = 52/m ² & 13502 =					
18. Primary & secondary wall & plaster in fact sign board					
V.T.M.O.P. - 14 = 1 m ² CL 125 = 52/m ² & 13502 =					
19. Primary & secondary wall & plaster in fact sign board					
V.T.M.O.P. - 14 = 1 m ² CL 125 = 52/m ² & 13502 =					
20. Primary & secondary wall & plaster in fact sign board					
V.T.M.O.P. - 14 = 1 m ² CL 125 = 52/m ² & 13502 =					
21. Primary & secondary wall & plaster in fact sign board					
V.T.M.O.P. - 14 = 1 m ² CL 125 = 52/m ² & 13502 =					
22. Primary & secondary wall & plaster in fact sign board					
V.T.M.O.P. - 14 = 1 m ² CL 125 = 52/m ² & 13502 =					
23. Primary & secondary wall & plaster in fact sign board					
V.T.M.O.P. - 14 = 1 m ² CL 125 = 52/m ² & 13502 =					
24. Primary & secondary wall & plaster in fact sign board					
V.T.M.O.P. - 14 = 1 m ² CL 125 = 52/m ² & 13502 =					

Continuation

2567623

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
of all crops & etc			86		
VTMBP-8 = 3.82 m ² 6699 = 08/2					25590 =
21 Brick masonry work in embankment (1:3)					
in parapet & etc					
VTMBP-8 = 1.82 m ² 6663 = 54/3					12128 =
2 Plaster with cement (1:4) 15 mm thick & etc					
VTMBP-8 = 17.83 m ² 158 = 73/3					2830 =
3 Proul 2 layers & etc					
600 mm dia of all					
VTMBP-7 = 7.5 m ² 1805 = 28/3					13540 =
24 Lay (75 kVA) bed of					
all crops & etc					
VTMBP-7 = 2.89 m ² 458 = 94/3					959 =
25 Fill in for road & etc					
VTMBP-8 = 3.48 m ² 458 = 94/3					1597 =
26 Proul 2 layers & etc					
VTMBP-9 = 3.216 m ² 2209 = 58/3					7106 =
					2931373 =
Less 10% for agd. (1)					293137 =
					2638236 =
Less printing & etc					1694177 =
					984059 =
VTMBP-7 = 6/3/22					
etc					

Continuation