

112696
 52121
 17636
~~7660~~

OE - $\frac{125,000}{18,000} = 206.161$
 $\frac{196861}{7300} + \text{cm}$

OTA - 1320
 cm 8hpa 1380
127.75

OBC(P)

D1.00.01-sal- 1,59,649/-
 31,216/-
 OE - 125,000/-
 18,000/-
 700/-
 D+E - 22750/-
166.450

12000/-
 155025/-

OE - 7337
 6667
 2138
 OTA -

2052
 (317)
 20.00.01-17811/-
 35,714/-