

$$C/NIC - \frac{28,109}{247,154}$$

$$02.00.11 (DTE) = 68,112/-$$

$$02.00.11 (DTE) - 22,535/-$$

$$02.00.13 (OE) - 15,379/-$$

$$03.00.01 (S) - C/NIC = 44,589/- \quad \checkmark \quad (S)$$

$$\underline{329,657}$$

$$\frac{OBC(P)}{01.00.01 (S)} - 216,938/-$$

0.92 lakhs

$$01.00.13 (OE) - 107,510/-$$

$$(789) \quad \underline{324,448}$$

$$\frac{2052 (ND)}{\text{See serial}}$$

$$20.01.01 (S) - 18,483/-$$

$$C/NIC - \underline{654,105}$$

$$20.01.06 (MT) = 450,000/-$$