# SB 78-Perm Fund Dividend Contributions/Lottery Minimum, Sample, and Maximum Payouts 

Projections do not include interest, earnings, or saving from previous years

## MINIMUM PRIZE: If only one person plays, \$100 Donation Breakdown:

1 entry at \$100 ..... $\$ 100$
$1 / 2$ into Public Education Fund ..... \$50
$1 / 4$ into Education Endowment ..... \$25
$1 / 4$ into Lottery/Raffle Fund ..... \$25

Only one name is drawn, so only one prize is given (10\%), and the single winner would get $\$ 2.50$. The remaining $\$ 22.50$ is left in the lottery account.

SAMPLE PRIZE: based on the number of 2016 applications $(494,000)$, if half of the adult applicants bought a single raffle entry in the first year (no balance in fund):

| 247,000 adults at $\$ 100$ each | $\$ 24,700,000$ |
| :--- | ---: |
| $1 / 2$ into Public Education Fund | $\$ 12,350,000$ |
| $1 / 4$ into Education Endowment | $\$ 6,175,000$ |
| $1 / 4$ into Lottery/Raffle Fund | $\$ 6,175,000$ |

20\% of Lottery/Raffle Fund Balance is used for four prizes, so $\$ 1,235,000$ is paid out as follows:
\$ Prize \#1(10\%)...................... $\$ 617,500$
\$ Prize \#2(5\%)......................\$308,750
\$ Prize \#3(3\%)..................... \$185,250
\$ Prize \#4(2\%) .....................\$123,500
The remaining $80 \%(\$ 4,940,000)$ is left in the account. New donations are added based on the above formula, until the lottery fund reaches the maximum level of $\$ 500,000,000$.

MAXIMUM PRIZE: If the lottery fund reaches the maximum level of $\$ \mathbf{5 0 0 , 0 0 0}, 000$, then $\$ 100,000,000(20 \%)$ would be paid out in prizes as follows:
\$ Prize \#1(10\%)............... $\$ 50,000,000$
\$ Prize \#2(5\%)..................\$25,000,000
\$ Prize \#3(3\%).................. $\$ 15,000,000$
\$ Prize \#4(2\%).................. $\$ 10,000,000$

The remaining $80 \%(\$ 400,000,000)$ is left in the account.

