

## **Is Internet and Telephone Voting Secure?**

The Intelivote system's security ensures that every voter's voting experience is both secret and secure. Similar to the paper voting experience the electronic voting process disassociates the voter's identity from the cast ballot when it is "deposited" into the system. The system takes the encrypted ballot information from the voters PC or phone vote and creates a voter receipt similar to the ballot receipt detached from a paper ballot when it is marked and returned to the voting official in the paper voting example.

The encrypted ballot is randomly inserted into the "electronic ballot box" severing the relationship between the voter and the ballot and the receipt is the mechanism that ensures the ballot was successfully recorded in the system.

This combination of processes coupled with the security of the system results in the trusted and secure status of the system.