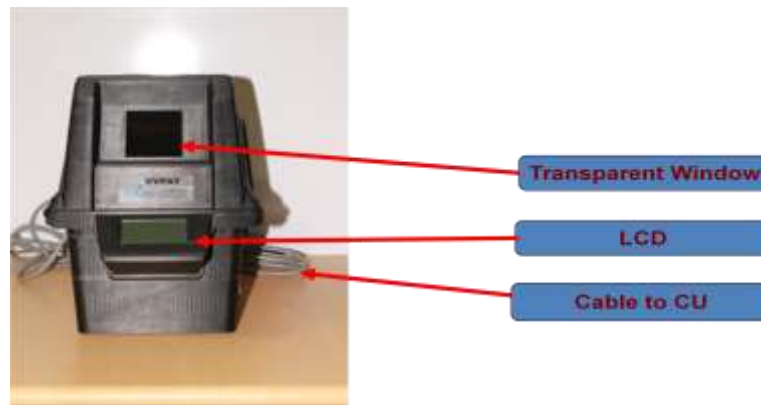# NOTE ON VVPAT

1. The purpose of the VVPAT -Voter Verifiable Paper Trail is to print the selection of the voter on a printer to physically verify the vote cast. The vote cast will be displayed on a transparent window for the voter to verify the vote he/she has cast. The candidate sl. number and the symbol voted for will be displayed on the transparent window and the slip will automatically cut and fall in the sealed box.

2. The VVPAT system consists of the following components:

   a. Printer Assembly

   b. Display Unit for display.

   c. The system also includes the following accessories -Symbol Loading Unit to load the names and the Candidate Number to the VVPAT.

VVPAT SYTEM
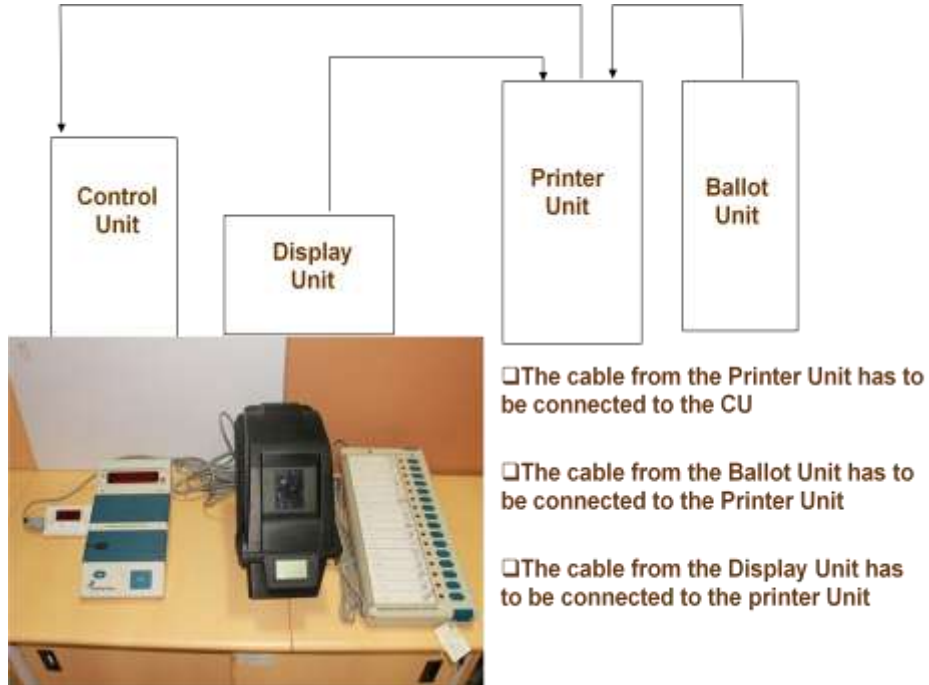

3. **Printer Assembly**

   The VVPAT Printer Assembly is connected between the Control Unit and Ballot Unit of the EVM.

4. **VVPAT Printed slip**

The printed slip displays the candidate number, symbol and name of the candidate and an OMR reading for counting on a 2 inch thermal paper. The print of the slip taken about 3 sec and the paper stays behind the transparent window for 5 seconds. After the display of the printed slip, it gets cut and falls into a sealed box.

5. **VVPAT Connections**

☐ The cable from the Printer Unit has to be connected to the CU

☐ The cable from the Ballot Unit has to be connected to the Printer Unit

☐ The cable from the Display Unit has to be connected to the printer Unit

6. Paper slip Compartment

The box is below is used to collect the printed slips. It has a opening on the side to remove the slips during counting. The opening is sealed so that no one can tamper with the slips.