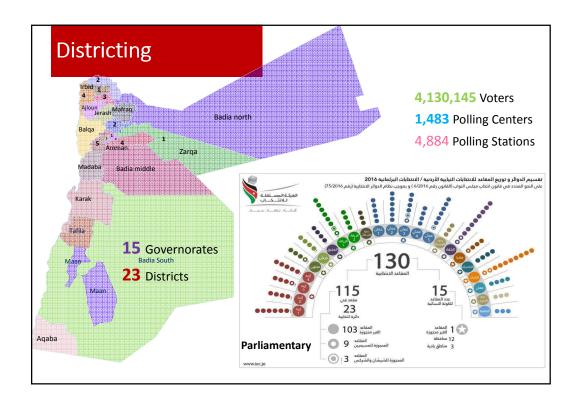
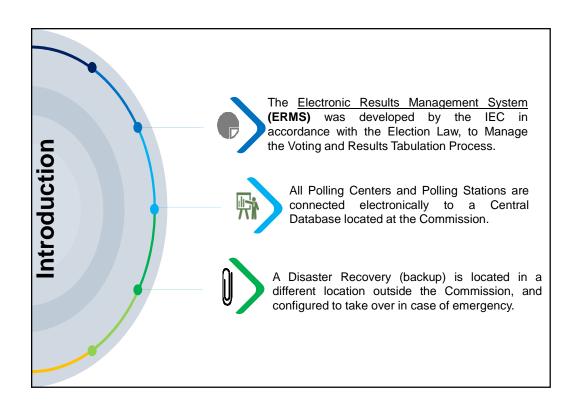


"To be

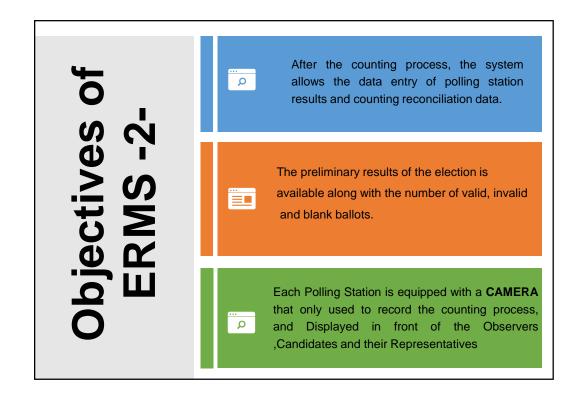
an Electoral Administration of **Excellence** that Enjoys the **TRUST** of Citizens and Electoral Stakeholders"







During polling, it allows voter identity to be Objectives of ERMS -1-<u>..</u> verified against the electronic voter list and prevents double voting by Marking The Voter in the central database once s/he has cast a ballot. • Provide various statistics on the voting process: • Turnouts figure at Polling Station level, ... Center, District and Governorate. • Statistics by age group, gender. Turnout figure by minutes, hour, etc. The various statistics are live streamed on a large screen at the Q media center.

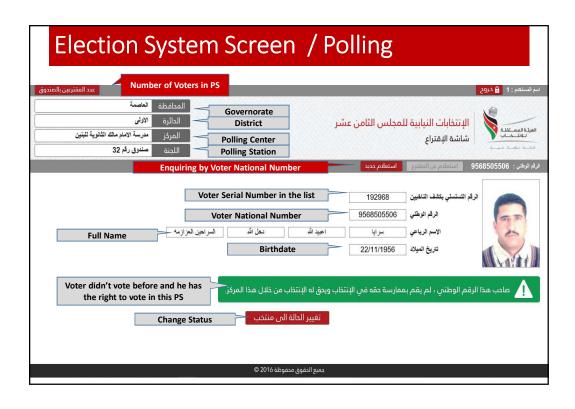


Polling Station Setup

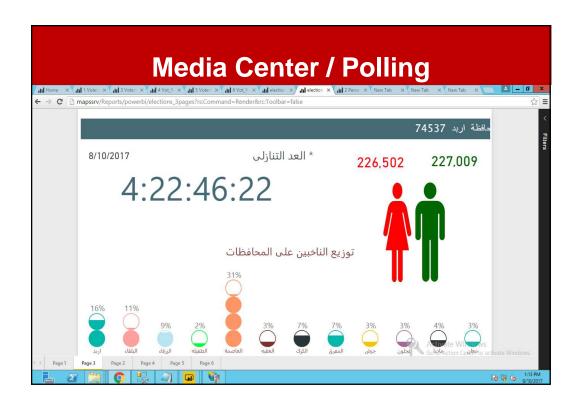




Monitor displays the Election System to Observers, Candidates, Agents and Media



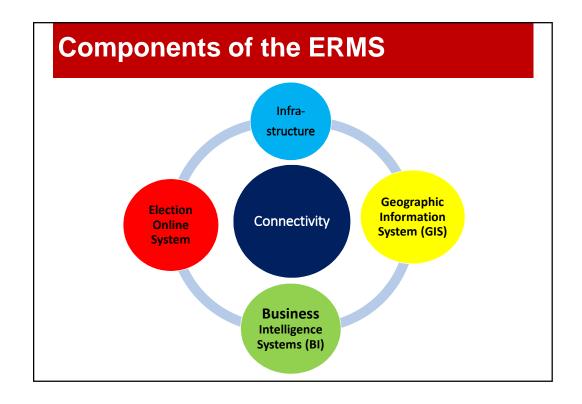




Use of Camera







Components of ERMS

Infrastructure and Connectivity:

- Each of the 4,884 Polling Stations are equipped/provided with:
 - 1. ADSL
 - 2. 3G/4G service
 - 3. SMS



- The connection is secured through a (VPN) Virtual Private Network and disconnected from the internet (Network just for public election)
- The Disaster Recovery center (DR) is on standby and can be activated Immediately.

Components of ERMS

Electoral online system:

 Each polling station contains the electronic voter lists of that stations, the candidate name, photo and lists of the related districts.

Geographic Information System (GIS)

- Used to automatically assign 4,130,145 voters to polling centers and polling station.
- Allowed a real-time monitoring of all polling stations.
- Allowed voters to find their polling center and observers, guests and journalists to find polling centers location easily.

