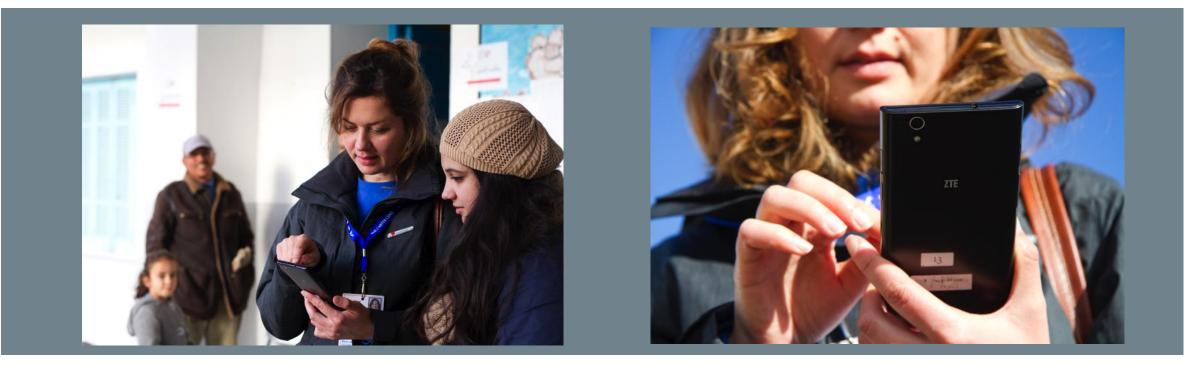


A ROBUST MOBILE DATA COLLECTION & ANALYSIS SYSTEM



WHAT IS ELMO?

- ELMO is The Carter Center's open-source ELection MOnitoring data collection and reporting system, built specifically with election monitoring in mind.
- Equipped with ELMO, observers can submit evaluations of a process via tablets, SMS, or directly online – in real-time to mission headquarters.
- ELMO's reporting system organizes observer findings, and is relied upon by The Carter Center missions around the globe to analyze data and to assess elections as well as broader political processes.
- Initially developed for election observation, ELMO is now used for shortand long-term reporting, including the collection and analysis of quantitative and qualitative data.



WHERE HAS ELMO BEEN USED?

Examples to highlight where and how TCC deployed with ELMO:

- Cherokee Nation elections (smart phone)
- Liberia, Libya, Egypt, Nepal, Mozambique elections (tablets)
- Tunisia elections (phablets = phone tablets)
- DR-Congo political transition (SMS pilot on phones); currently scaling for upcoming elections
- Myanmar transition and elections (long-term transition reporting on laptops/3G on tablets)
- Burundi: Human rights monitoring



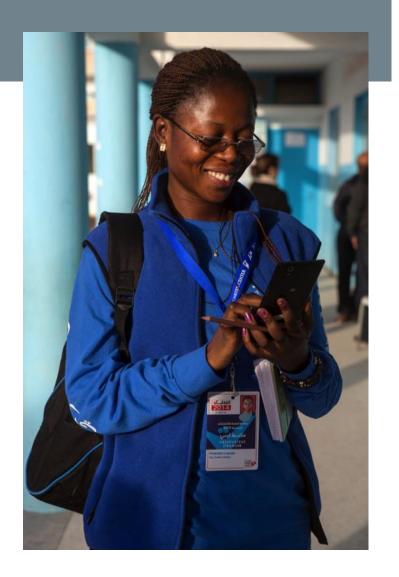
BENEFITS OF ELMO

- Efficiency and robustness over traditional observation tools (paper forms, fax machine, etc.), including:
 - Real time data collection, aggregation and analysis
 - More powerful data analysis
 - Increased simplicity for observers and mission staff
- Efficient Data Documentation, Transfer, Storage
- Works in multiple languages
- Open source



WHERE ARE WE TODAY?

- Continuing to build and improve ELMO (scale for use on larger and more missions; increase capabilities for long-term data collection and storage)
- Working to partner/work with other organizations to:
 - Strengthen ELMO (code, documentation, etc.)
 - Improve reporting (data collection/analysis) for these groups with a robust open source software, affordably



GLOBAL ELMO

ELMO is currently exploring sharing/collaborating with:

- Asia regional election observation
- Civil society election observation in DR-Congo
- Civil society observation in Nepal and ICT CSO in Nepal
- LGBTI and law research/academic group that does data collection
- Monitoring and Evaluation of program implementation with Human Rights in East Timor; in Burundi
- Academic quantitative group and digital scholarship group
- Myanmar ?



LOOKING FORWARD

- To create a robust and flexible open source reporting (data collection and analysis) software available to interested groups, for elections and beyond
- Our website: getelmo.org

