

NDI TECH PROGRAMS

- Tool for:
 - Increasing transparency
 - Fostering two way communication
 - Advocacy
 - Voter/civic education
 - Polling
 - Political process monitoring
 - Elections monitoring



GENDER AND TECHNOLOGY

- For women, ICTs can:
 - Increase communication
 - Access to information
 - Foster Networks
- Low cost



CHALLENGES

- Gender gap in access
- Gendered needs and barriers must be considered



Photo: NDI



RESEARCH BACKGROUND

- Seeking to:
 - Identify and assess women's access to and use of tech for political engagement

 Improve programs that use tech to better include women's perspectives, needs and access



RESEARCH METHODOLOGY

- Desk and survey research
- Target audience = women in NDI programs
- Quantitative, 15 minute survey
- Variety of delivery methods

Limitations - self-reported, narrow sample



AREAS OF INVESTIGATION

- Tech usage
- Preferences
- Barriers





Photo: NDI

ADDRESSING BARRIERS

 <u>Barriers</u>: cost, access, infrastructure, socio-cultural, technical

 <u>Solutions</u>: resource centers, ICT training, reducing cost, tailoring content



SURVEY GOAL

- Inform program design
 - > Tailor programs to current preferences and realities
 - Improve communications
 - > Address barriers



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****	RECOMMENDATIONS

Stage	Gender Mainstreaming Approach

Program Design Collect gender-disaggregated data on: Literacy

Income

Implementation

Evaluation

Use low tech media / blended approaches

participants

Tech access and usage

Collect gender-disaggregated feedback from

Monitor Facebook/web/apps for gender breakdown data

 Analyze and report the program's outcome for women and men

THANK YOU



Photo: NDI

