











AGENDA

- Program Introduction
- Research Methodology
- Research Findings
- Conclusions and Recommendations
- Evidence-based Tool Development: O-Canada App
- Digital roadmap for coming years

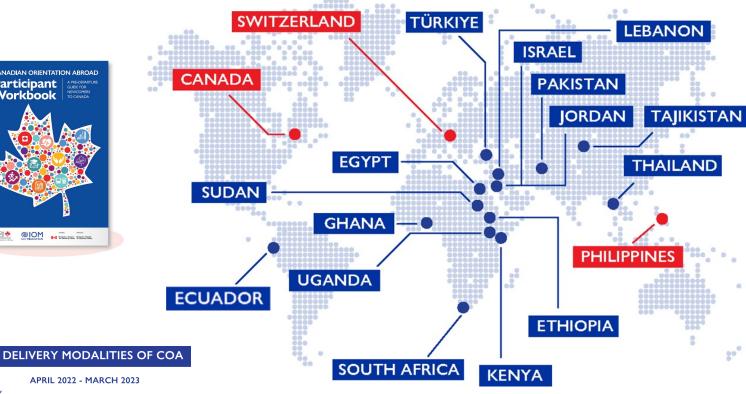


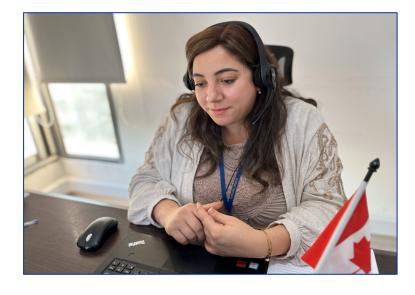


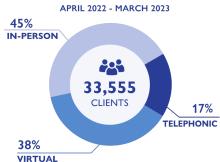
CANADIAN ORIENTATION ABROAD: PRE-ARRIVAL ORIENTATION FOR **REFUGEES**

















Financé par :

Funded by:



Immigration, Réfugiés et Citoyenneté Canada

Immigration, Refugees and Citizenship Canada





JUNE 2021

RESEARCH METHODOLOGY

- Mixed-methods approach
- Review of system level trends and literature
- Refugees preparing to resettle to Canada in February
 2021
- Telephonic survey of 310 refugees across 22 countries
 - Translated in 15 languages
 - Rolled out across 12 COA permanent sites
- Focus Group Discussions (FGD) in 3 regions
- Expert interviews with IOM, other pre-departure orientation (PDO) providers

Participants by location (country)

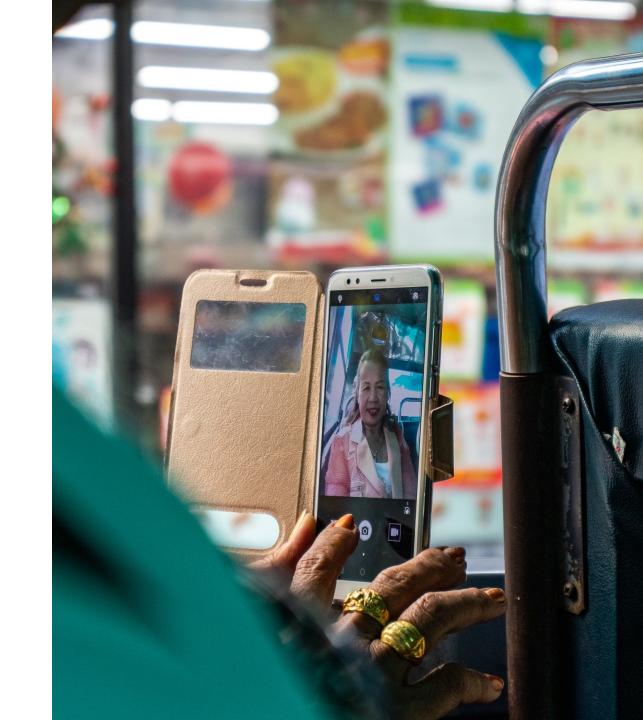




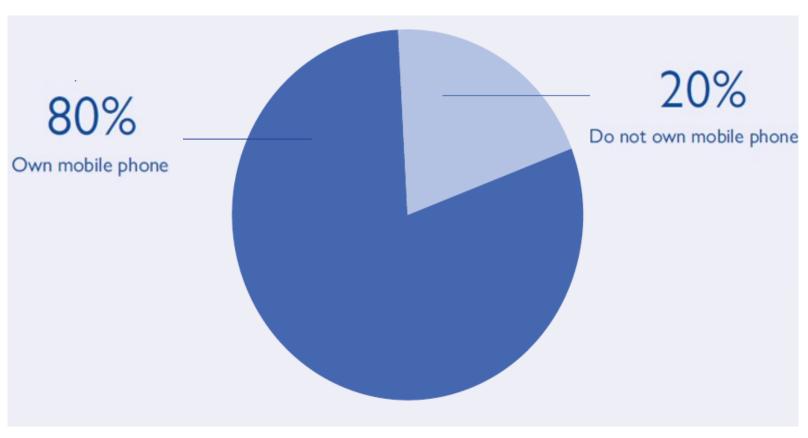


FACTORS THAT IMPACT DIGITAL INCLUSION OF REFUGEES

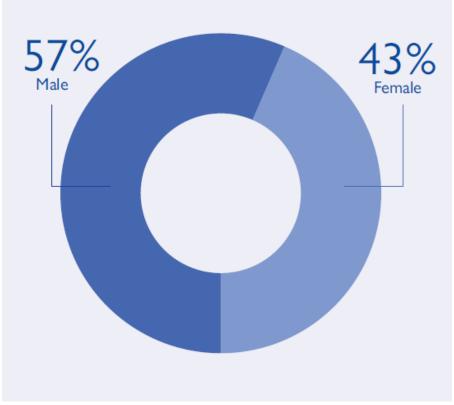
- Affordability
- Access
- Gender
- Digital Literacy
- Trust
- Privacy & Security
- Policy & Regulation



MOBILE PHONE OWNERSHIP



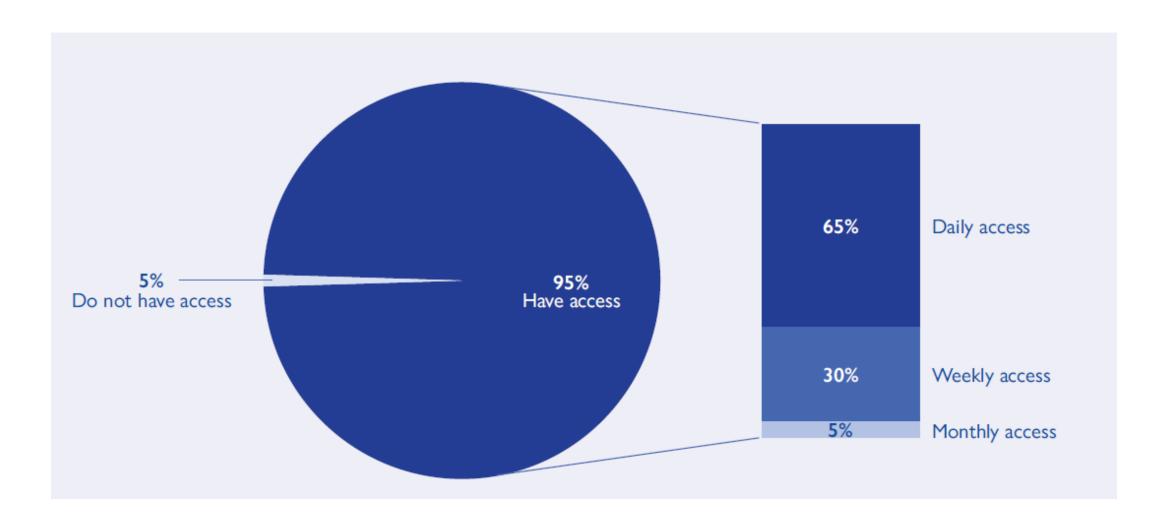
PHONE OWNERSHIP BY GENDER





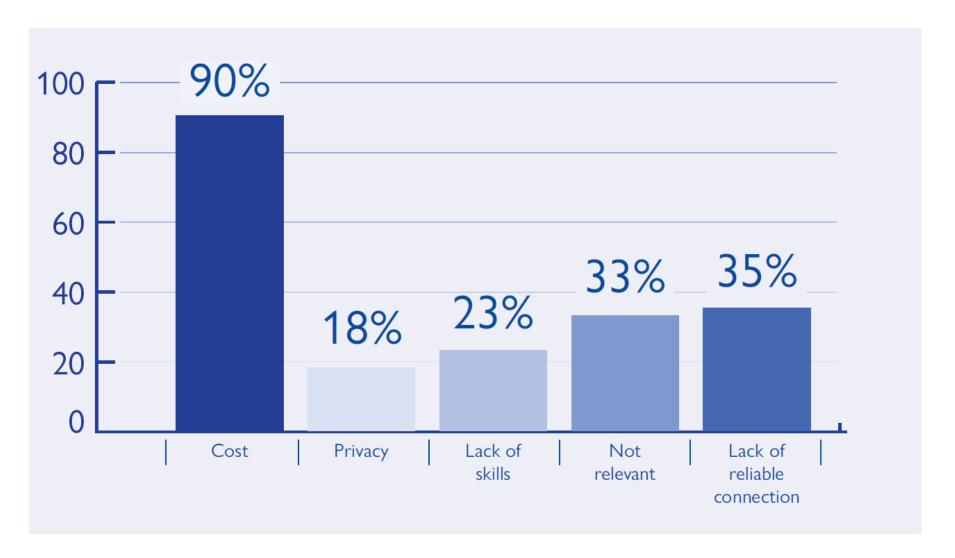


ACCESS TO A DEVICE BELONGING TO SOMEONE ELSE



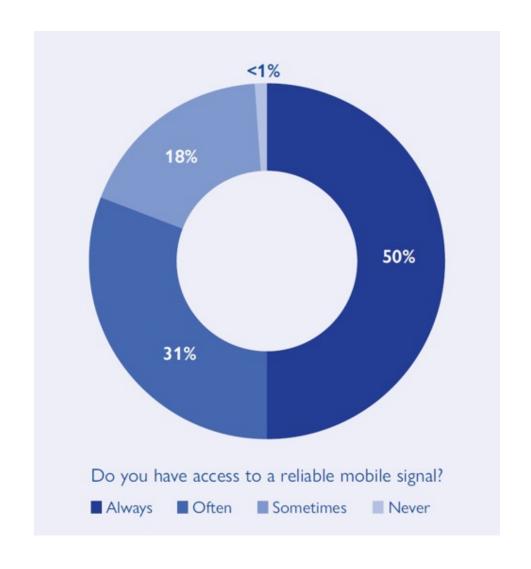


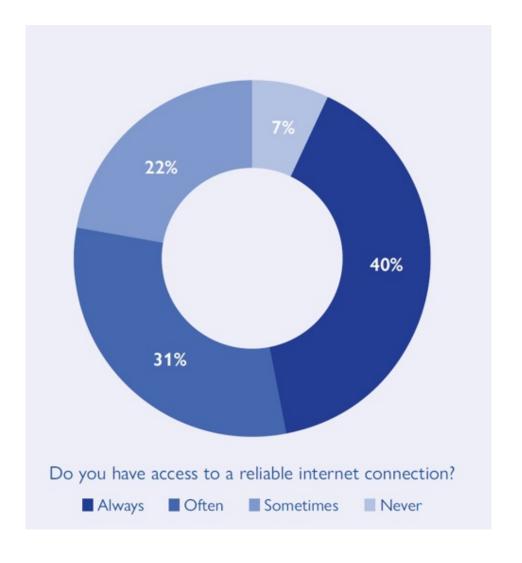
REPORTED BARRIERS TO MOBILE OWNERSHIP





ACCESS TO MOBILE CONNECTIVITY AND INTERNET

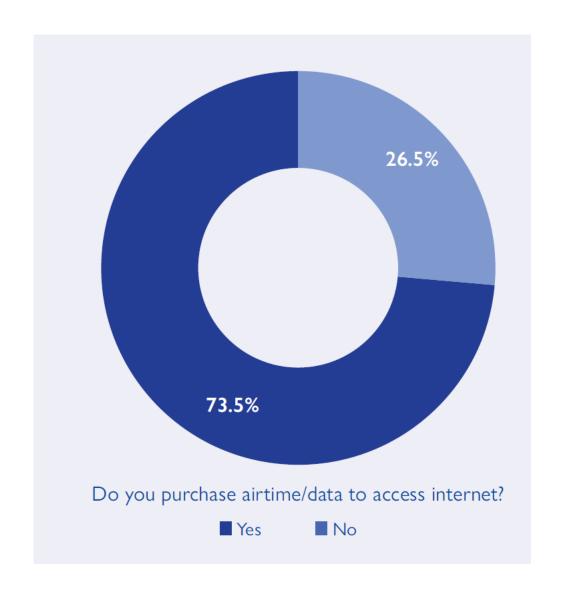


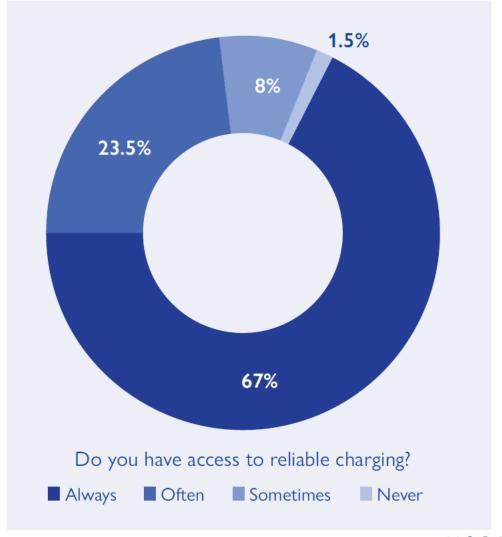






ACCESS TO AIRTIME/DATA & MOBILE PHONE BATTERY CHARGING

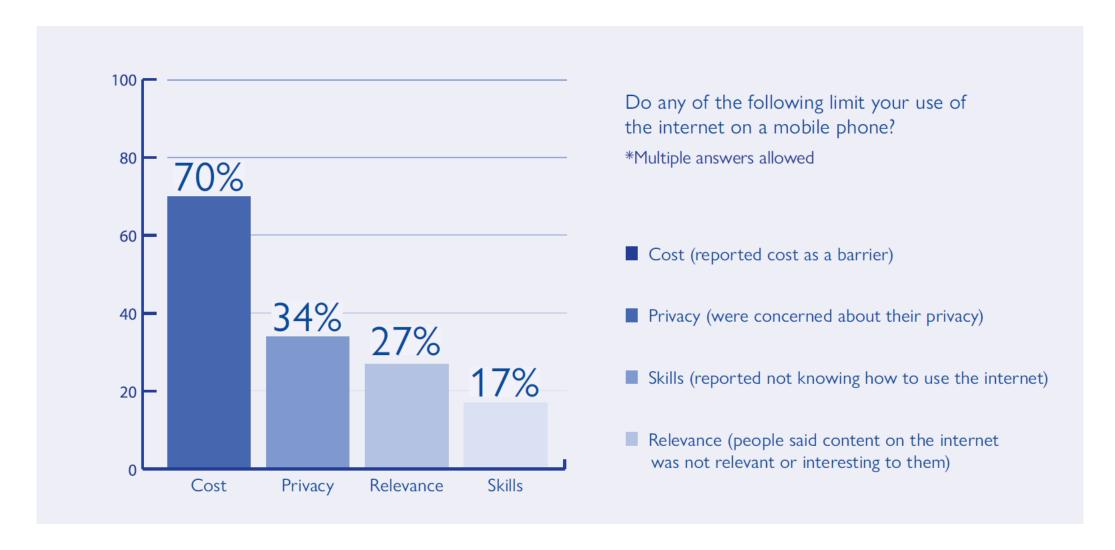






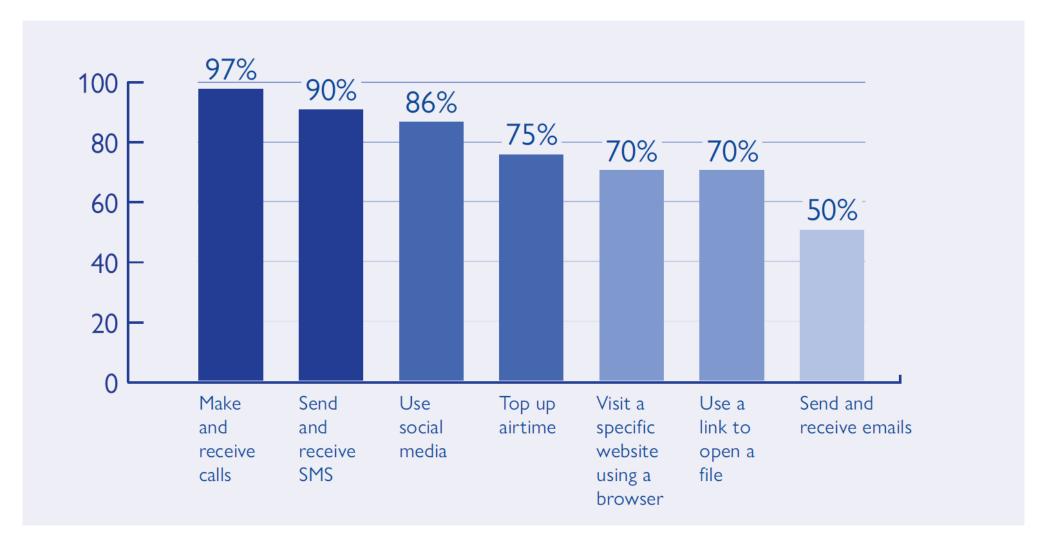


BARRIERS TO USE OF MOBILE INTERNET





DIGITAL SKILLS: WHICH OF THE FOLLOWING DO YOU KNOW HOW TO DO ON A MOBILE PHONE?









CONCLUSIONS FROM PRIMARY RESEARCH

A. Digital technologies can offer a range of benefits to strengthen and extend pre-departure orientation services

B. Access to connectivity and digital tools is strong and growing, but it is uneven

C. While connectivity grows, digital skills and digital literacy remain a barrier

D. Continued assessment is needed to identify and mitigate the risk of digital exclusion, especially related to gender, age, disability and literacy levels

E. Strong buy-in and adoption of digital tools across organizations is critical to success





RECOMMENDATIONS

For COA:

- 1. Integration of digital skills/literacy training, including online security, as part of COA-offered content
- 2. Pragmatic assessment of the digital channels available to reach refugees
- 3. Prioritizing and investing in pre-arrival orientation content that can be shared through digital channels
- 4. Emphasis on the role of digital tools to augment and enhance, rather than replace in-person pre-arrival orientation
- 5. Continued assessments of digital access and literacy across sites is important to understand and manage inclusion/exclusion and addressing particular needs

For the sector:

- 6. Recognition of, and advocacy for the fundamental role that digital literacy and skills play in the success of refugees after their arrival in Canada
- 7. Change management and recruitment to support digital strategy execution
- 8. Initiating a Working Group or Community of Practice that spans pre- and post-arrival orientation service providers















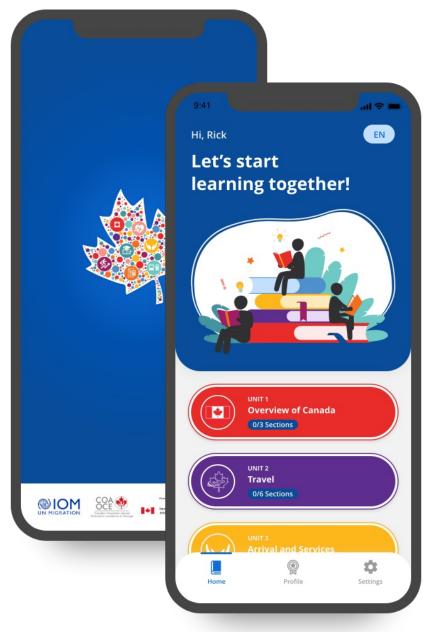






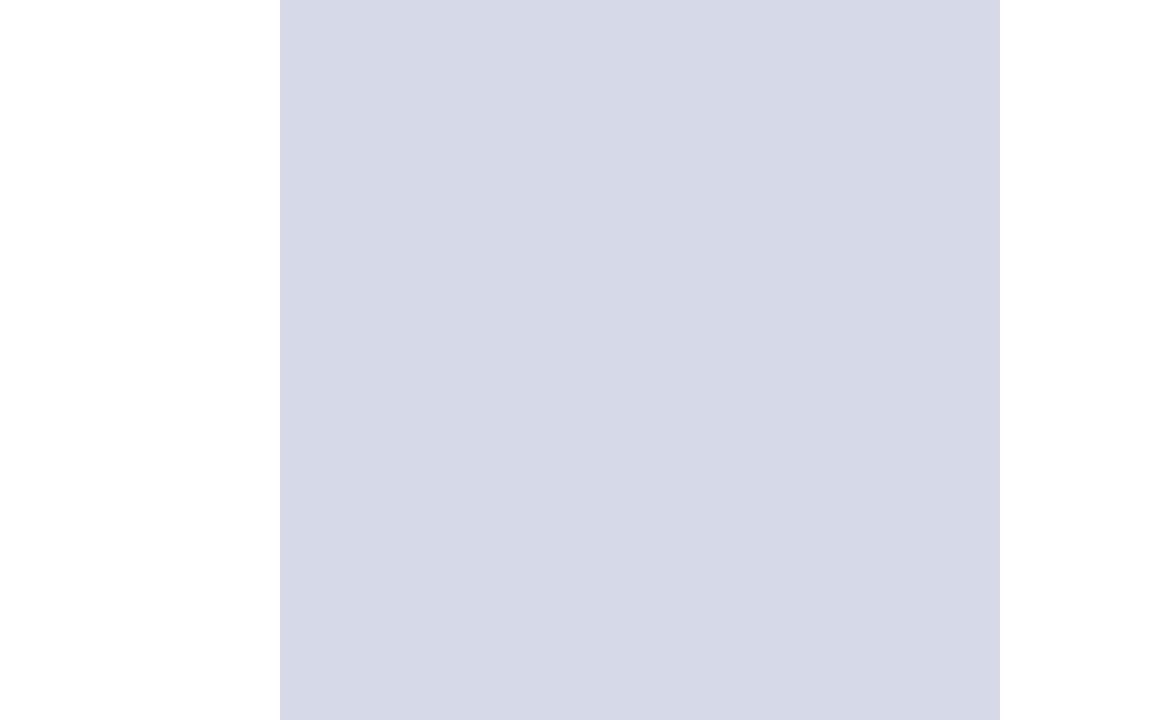
EVIDENCE-BASED TOOL DEVELOPMENT: O-CANADA APP

Downloaded 6,699 times in 100 countries since June 2021









IMPLEMENTING DIGITAL INCLUSION FOR REFUGEES

O-CANADA APP FEATURES	DIGITAL INCLUSION BARRIERS ADDRESSED
✓ Downloadable for free on major app stores	Cost; Trust; Access
✓ Compatible with older devices	Access; Cost
✓ Available in 8 languages	Language and literacy
✓ Access offline after download	Connectivity; Cost
✓ No personal data required	Data Privacy and Security; Trust; Access
✓ Multiple user profiles on one device	Access; Cost
✓ Visual content and video subtitles	Language and Literacy; Disability





THE O-CANADA MOBILE APP: RECOMMENDATIONS ON HOW TO MAKE A GOOD USER EXPERIENCE EVEN BETTER – COMING SOON



A study of the O-Canada app user experience (2023)

- In-person and remote testing with 52 refugees
- In 5 languages
- Across multiple countries



RECOMMENDATIONS

Overall satisfaction with the app was high

- I. Improve the multilingual content
- 2. Make key features more visible and intuitive
- 3. Improve user journey
- 4. Improve accessibility and inclusion design features





DIGITAL ROADMAP FOR COMING YEARS





- Implement recommendations from the O-Canada app User Experience study
- Roll-out of multilingual, asynchronous, low-tech digital COA content to enhance facilitator-led sessions
- Leverage new digital channels to access COA content: YouTube, webpage, Zoom/Teams chat
- Equip COA facilitators to be champions of digital tools: O-Canada Desktop App for COA facilitators
- Educate refugees about online security and fraud as part of COA









FOR MORE INFORMATION

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