



**OPPORTUNITY** 

**TRUST** 

DEVELOP SKILLS

THIS IS OUR MODEL

## Digital Opportunity Trust in AFRICA & MENA

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Tanzania Country Director





COVERAGE Expansion Countries Syria & Morocco LEBANON **All Regions** Ethiopia Kenya Ghana Uganda Rwanda Tanzania South Africa **JORDAN** 6/12 Governorates **AFRICA MENA** dot









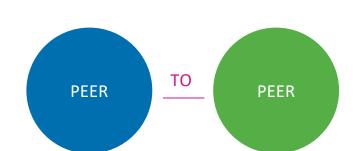


Self paced program

Three pathways to choose from

Unleashing the power of youth in designing solutions

Introduction to Social entrepreneurship



**Evolving Social Enterprise Business** Model

Bridging the Digital Gender Divide

Human Centered Design approach

Using Technology and Innovation as a cross cutting tool

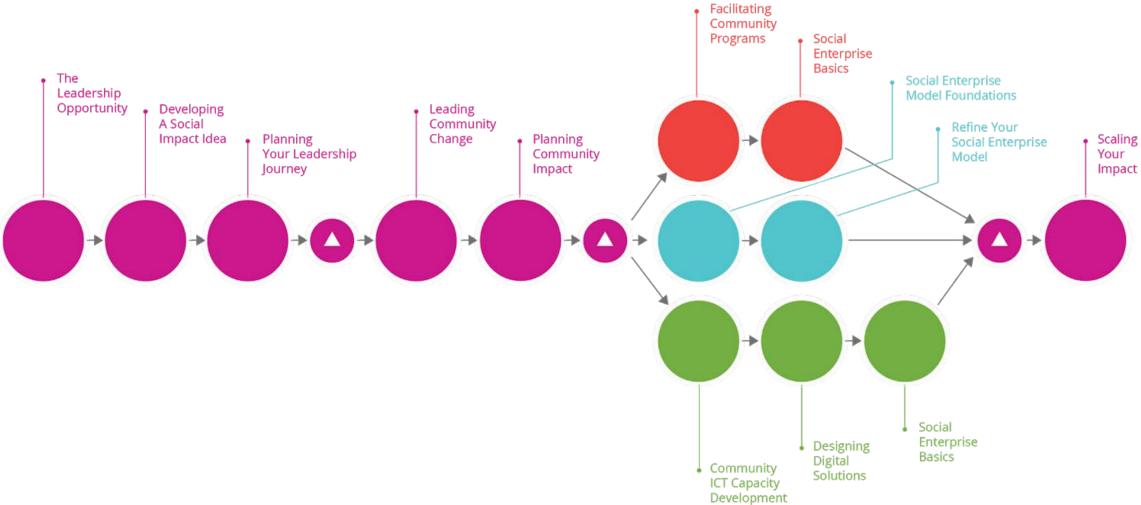
Multi-Sectoral Partnership Model

**AFRICA** 



**MENA** 

# PROGRAM INNOVATION AFRICA





## PROGRAM INNOVATION

AFRICA

Social	Social Innovation	Business	Scaling	Project
Impact		Startup	Impact	Management
Community Leadership	Facilitation	Gender Equality	Environmental Sustainability	Global Citizenship
Digital	Web	Web	Web	Connected
Innovation	Exploration	Participation	Creation	Classrooms
Personal	21st Century	ICT	Financial Literacy	Career
Empowerment	Skills	Literacy		Management





YOUTH TRACKS

STARTING SKILL LEVEL	Basic Literacy & Numeracy	Digitally Abled	Digitally Advanced	Social Entrepreneur
DOT CURRICULA	Digital & Media Literacy	Mobile Application Development	Microwork	Social Media
INTERNATIONAL CUURICULA	CISCO Introduction to Cyber Security	CISCO IT Essentials	CISCO NDG Linux Unhatched	CISCO Cyber Security Essentials
FINAL PATHWAYS	Employment	Self-Employment	Entrepreneurship	B.O.T.





#### STRATEGIC MULTI-SECTORAL PARTNERSHIPS





















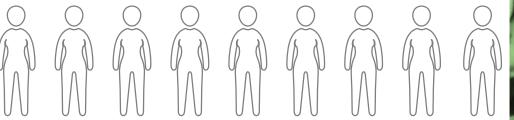




DOT'S PARTNERSHIP WITH THEGOVERNMENT OF

#### OVER 5,000 YOUNG MEN & WOMEN

**TRANSFORMING** 









# What is the DIGITAL AMBASSADORS PROGRAM? (DAP)

Innovation and collaboration among **government**, civil society and private sector

**5,000** young Digital Ambassadors transforming Lives of Millions of citizens through digital skills and adoption of e-services to drive **digital inclusion** 

Transform young job seekers into job creators as they deliver digital skills programs in their communities

Create new opportunities for girls, women and those who are excluded in their communities

Promoting women and girls as digital champions and increase their role, participation and benefits from digital inclusion and the new digital economy

Bringing content that is relevant to them and help them develop a safe digital identities

Ensuring they are provided access and opportunities to build digital skills





#### **DAP** Republic of Rwanda Proof of Concept (Emerging Insights)

Increasing demand for the DAP Program beyond the launch site

Local Leaderships Owning the program

Need to conduct more decentralized community awareness

The Digital Ambassadors are fully engaged

**Providing training** Liaising with local leaders Supporting the citizens inside & outside the training hours

Upon realizing the added value of digital devices, many citizens have begun to express interest in buying smartphones

Engage financial service providers and telecoms device providers

Support the increase in demand for affordable smartphones

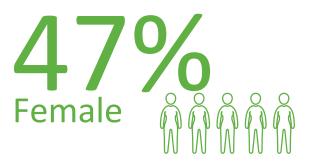


### DAP Proof of Concept

Digital Literacy Training given to

13599
Citizens to-date



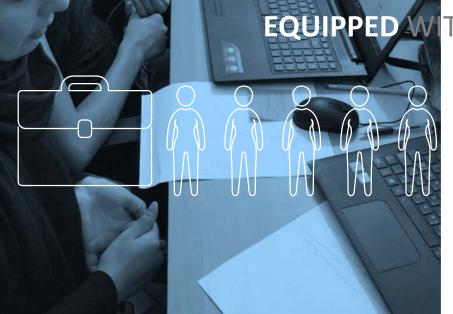




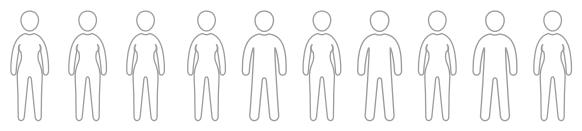


UNICEF IN LEBANON RESULTED IN

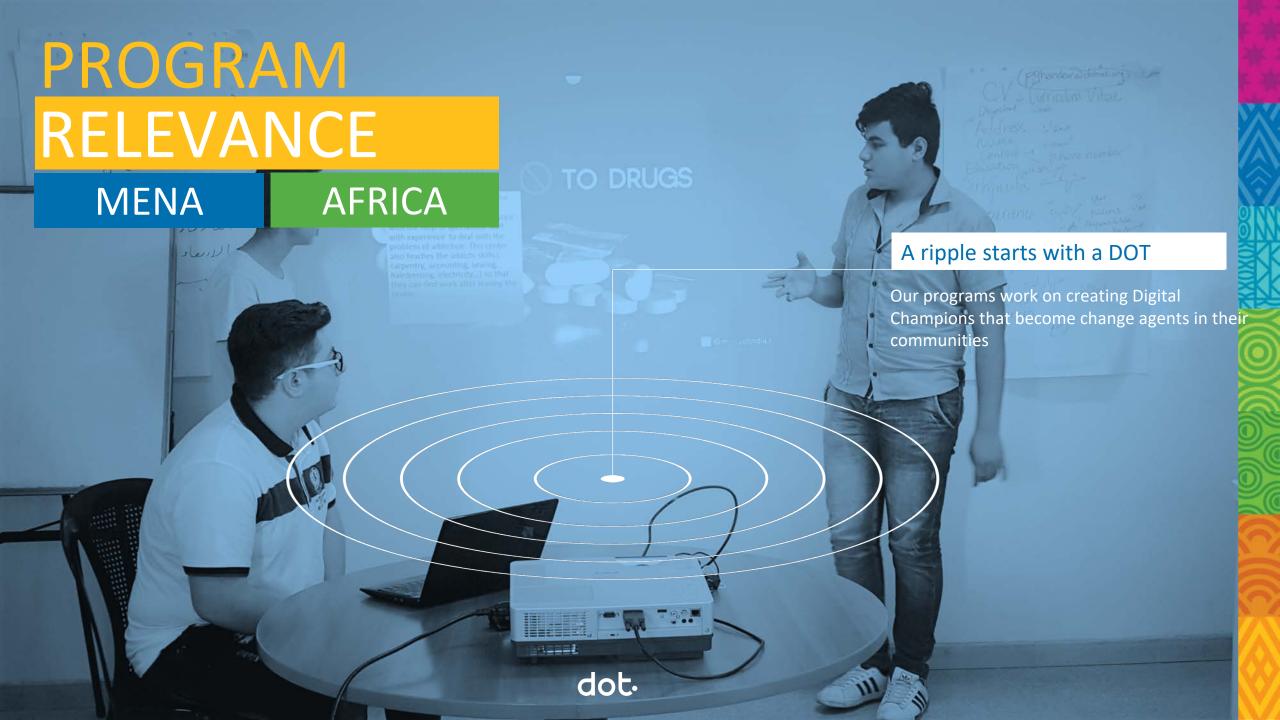
#### OVER 3,000 YOUTH



**EQUIPPED** TH EMPLOYABLE DIGITAL SKILLS













#### MONITORING & EVALUATION



#### Operates within Research Based Guidelines

Data collection tools are validated through pilot phases, stakeholders' feedback and are constantly improved based on field practices

Utilization of online assessments for ICT skills provides robust evaluations about the trainees' acquired skills and suggests course corrections where needed

Professional Development is also at the core of the unit where field officers undergo technical and practical workshops to build their monitoring and evaluation capacities.

Research (Pre and post surveys, FDG)

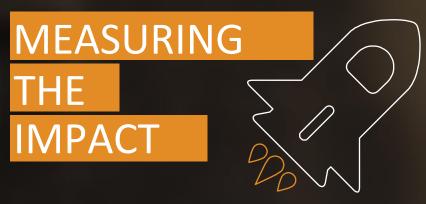
Needs assessments for program development

Capacity building & Theory of Change

We train our youth on M&E & its application







Robust measures to evaluate acquisition of digital skills









\*The lessons learned were relevant at multiple levels of the programme

- Participatory training and learning is effective when empowering youth
- Creating locally relevant learning content is the key to success
- Partnering with relevant government institution is key for scaling



#### THE RESULTS IN NUMBERS











#### LAST YEAR, DOT PROGRAMS HAVE RESULTED IN

#### OVER 5,800 NEW BUSINESSES

MORE THAN HALF OF THEM RUN BY WOMEN



85%

# FEEL EMPOWERED TO IDENTIFY OPPORTUNITIES IN THEIR COMMUNITIES

THAT THEY PREVIOUSLY DID NOT BELIEVE EXISTED





#### 70%

## LAUNCH AN INNOVATION THAT SOLVES A COMMUNITY PROBLEM

OR SCALE THE IMPACT OF AN EXISTING INITIATIVE



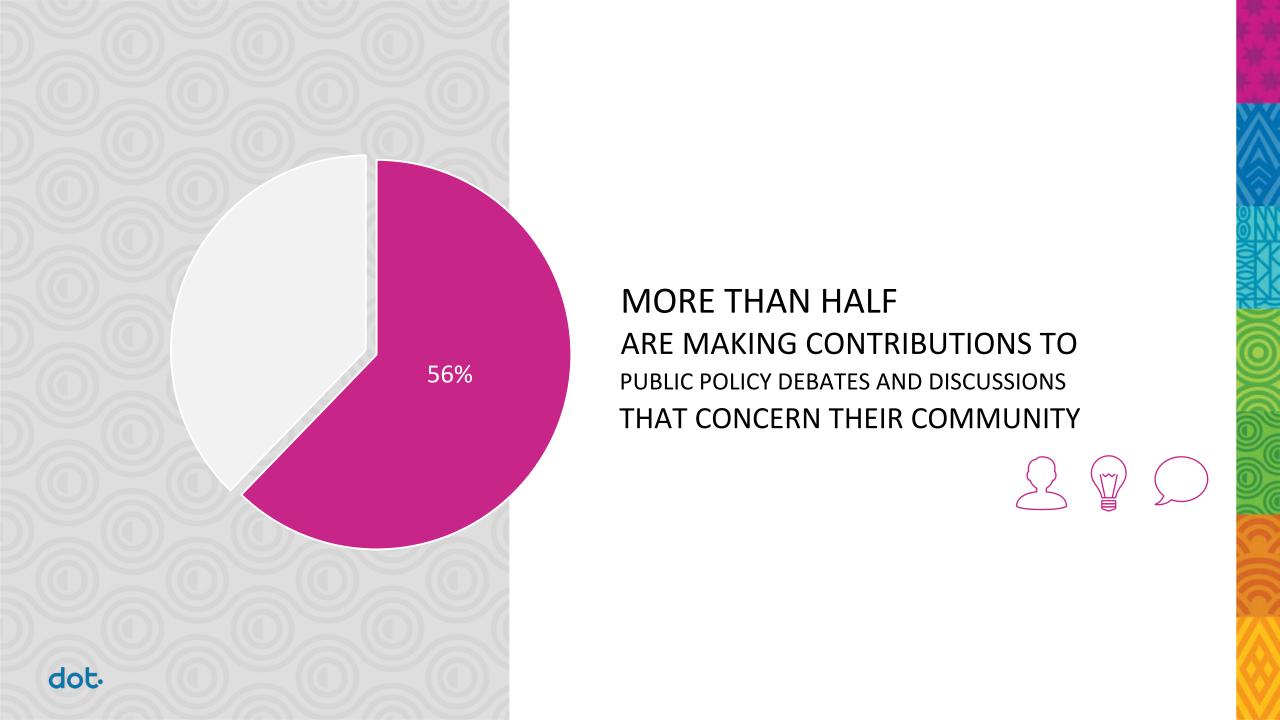


# 70% dot.

# REPORT THAT THEIR DAY-TO-DAY DECISIONS HAVE BETTER RESULTS









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