

CAN'T WAIT TO LEARN



EFFECTS OF CONFLICT

primary schoolaged children (6-11) are out of school

MILLION

young adolescents (12-14) are out of school

secondary education? Paris, France: Author1 UNESCO. (2016). Leaving no one behind: How far on the way to universal primary and.



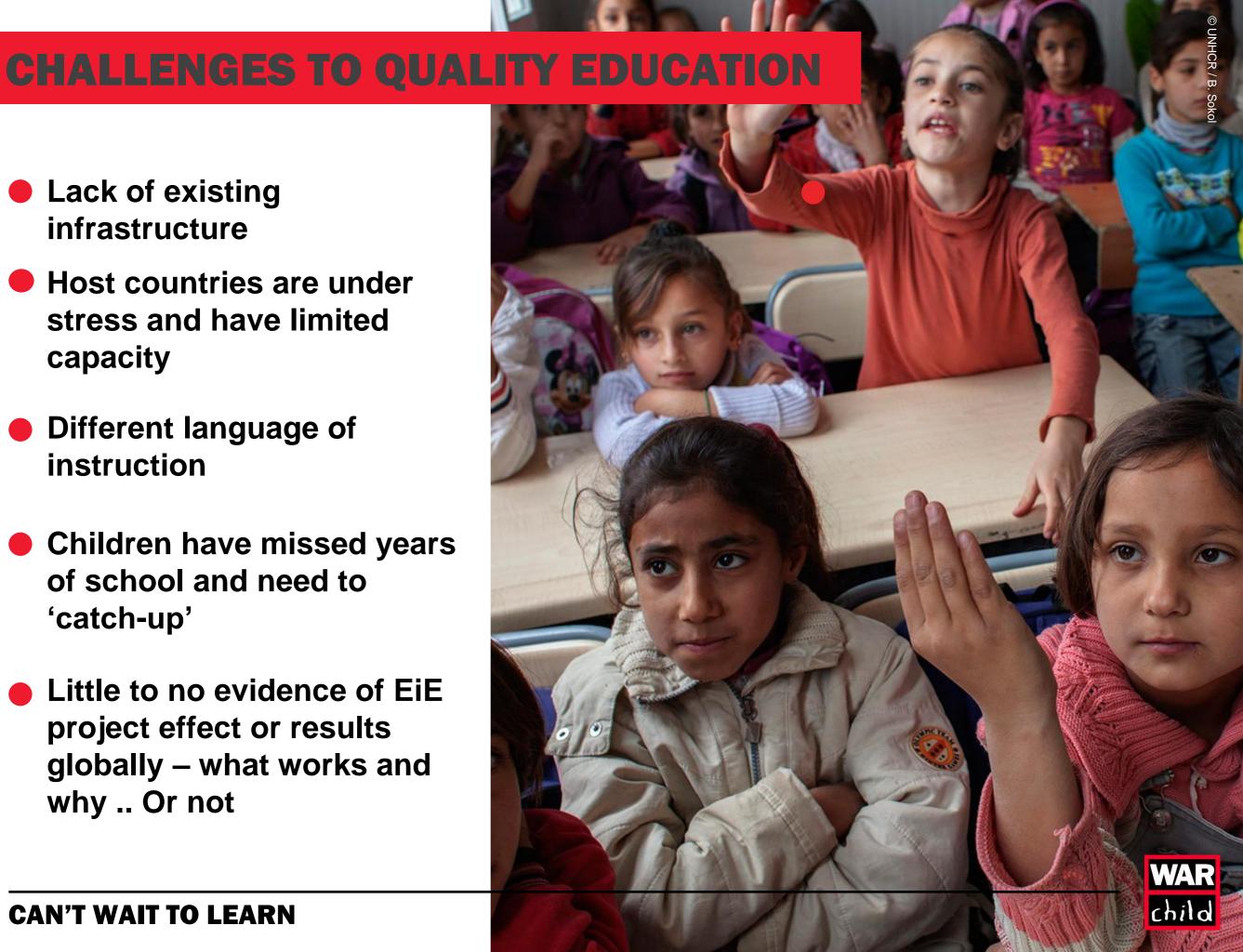


- Is a human right
- Provides hope and stability
- Builds capacity to cope
- Develops skills for a better future
- Breaks cycles of poverty and instability
- Empowers future leaders



Lack of existing infrastructure

- Host countries are under stress and have limited capacity
- Different language of instruction
- **Children have missed years** of school and need to 'catch-up'
- Little to no evidence of EiE project effect or results globally - what works and why .. Or not





CAN'T WAIT TO LEARN

WAR child

CAN'T WAIT TO LEARN VISION

"Closing the education gap for millions of children affected by conflict globally with effective curriculum – based learning opportunities using gaming technology."



AMBITION STATEMENT: QUALITY LEARNING FOR CHILDREN AFFECTED BY CONFLICT



Provide access to quality learning opportunities for 170,000 children in Africa and the Middle East by end 2020 by producing full curriculum-based gaming software for mathematics and reading in three languages: Arabic, French, and English, delivered with appropriate support in each context.



SCALE-UP/ SCALE-OUT TIMELINE



Scale-up in Sudan, Middle East Entry into new contexts including Uganda

Phases V (2018-2020)

Handover/exit processes in Sudan and Middle East Scale-up in new contexts

Phases IVa (2016-2019)

Phases I-II (2012-2015)

Proof of concept,
Mathematics, Sudan
Mathematics Research Study,
Sudan

Entry and research studies, Middle East, namely Jordan and Lebanon Mathematics Research Study, Sudan

Phases III (2016-2018)

Reading Proof of Concept, Sudan



CAN'T WAIT TO LEARN - WHAT IT IS ...





- Leverages gaming technology appropriately to address the immediate need for quality education
- Is research-informed and evidence generating
- Uses a partnership approach
- Addresses contextual challenges
- Is currently scaling



COMPONENTS OF CAN'T WAIT TO LEARN

Since it's inception, Can't Wait to Learn has had the aim to scale. This means that a heavy focus on learning, particularly identifying, and documenting the different aspects of the programme that make is a success, or present key challenges, has had a strong focus. This work started in Sudan, and was expanded subsequently to capture learning and practice in Jordan and Lebanon. Now, in preparation for expansion, the Can't Wait to Learn team has identified and articulated the core programme components, or principles, necessary in every programme country or intervention to safeguard quality and achieve scale. These components are:



Scale-up vision and ambition



Diagnostics for every learner which can be aggregated according to Ministry and sector requirements.



A **digital gaming interface** that is adapted to context to support motivation and active and self-paced learning.



Research component supporting scaling up, contributing to knowledge development in the Education in Emergencies sector. Use of nationally & internationally recognised measurement tools and methodologies



Maths and reading curriculum educative game and full instructional model based on Ministry of Education curricula and requirements.



A **delivery mechanism** that works across resource-constrained environments.

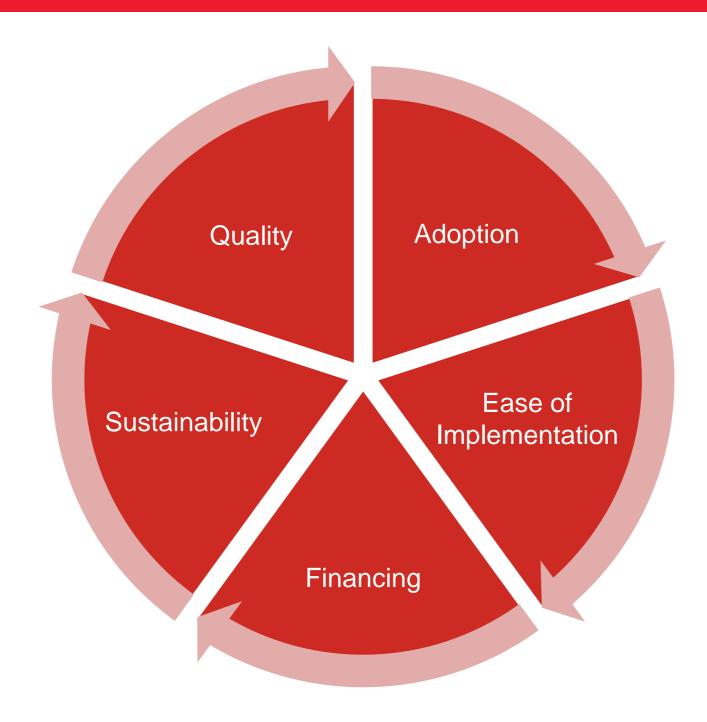


Co-creation process as core component: culturally, contextually and curricula appropriate

The following slides provide further explanation on each component and updates on progress.



AMBITIONS BY 2020/3: SCALE DOMAINS



Can't Wait to Learn Scale Domains and Key Performance Indicators were developed based on Can't Wait to Learn programme experience, input from Humanitarian Education Accelerator mentorship and MSI scale-up frameworks and tools.





Scale-up Domains and Key Performance Indicators

Impact / Quality	 # of children enjoying access to quality education Maths and Reading competency level measured against agreed national recognised targets (% or score) Effect on psycho-social well-being of access to education in this manner (delta / change) Learning cost per child (economy, efficiency, effectiveness, equity)
Adoption	 # partners engaged in programme # of effective implementation partners Visibility in sector (e.g. # report appearances; # peer reviewed journals; # presentations, etc)
Ease of implementation	 Speed/pace measured in time from country selection to tablets in hand (through-put) # implementing partners
Financing	 Revenues from users Funding from donors Revenues from consultancy services Revenues through MoEs (including from bilateral programmes) Revenues from product sales
Sustainability	 # contexts where Can't Wait to Learn is part of MoE recognized certification or education pathway process # of bilateral or multilateral programmes including Can't Wait to Learn # successful handover processes to sector stakeholders, both government and non-government













SCALING DRIVERS



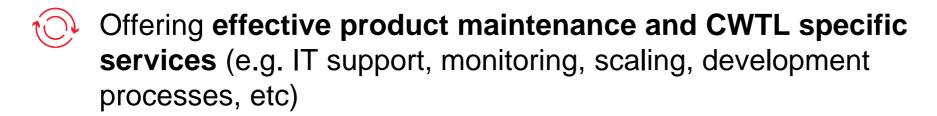
Having financing choice



Supporting (further) **development and innovation** for (iterative) improvement



Accessing effective and efficient operations services (financial systems, fundraising services, administrative services, procurement services, etc)





Leveraging existing relations



Offering effective implementation protocol (processes and practices)



STRATEGIC CHOICES: HOW TO GET THERE

Can't Wait to Learn's success will be made possible by ensuring excellence in the following areas:

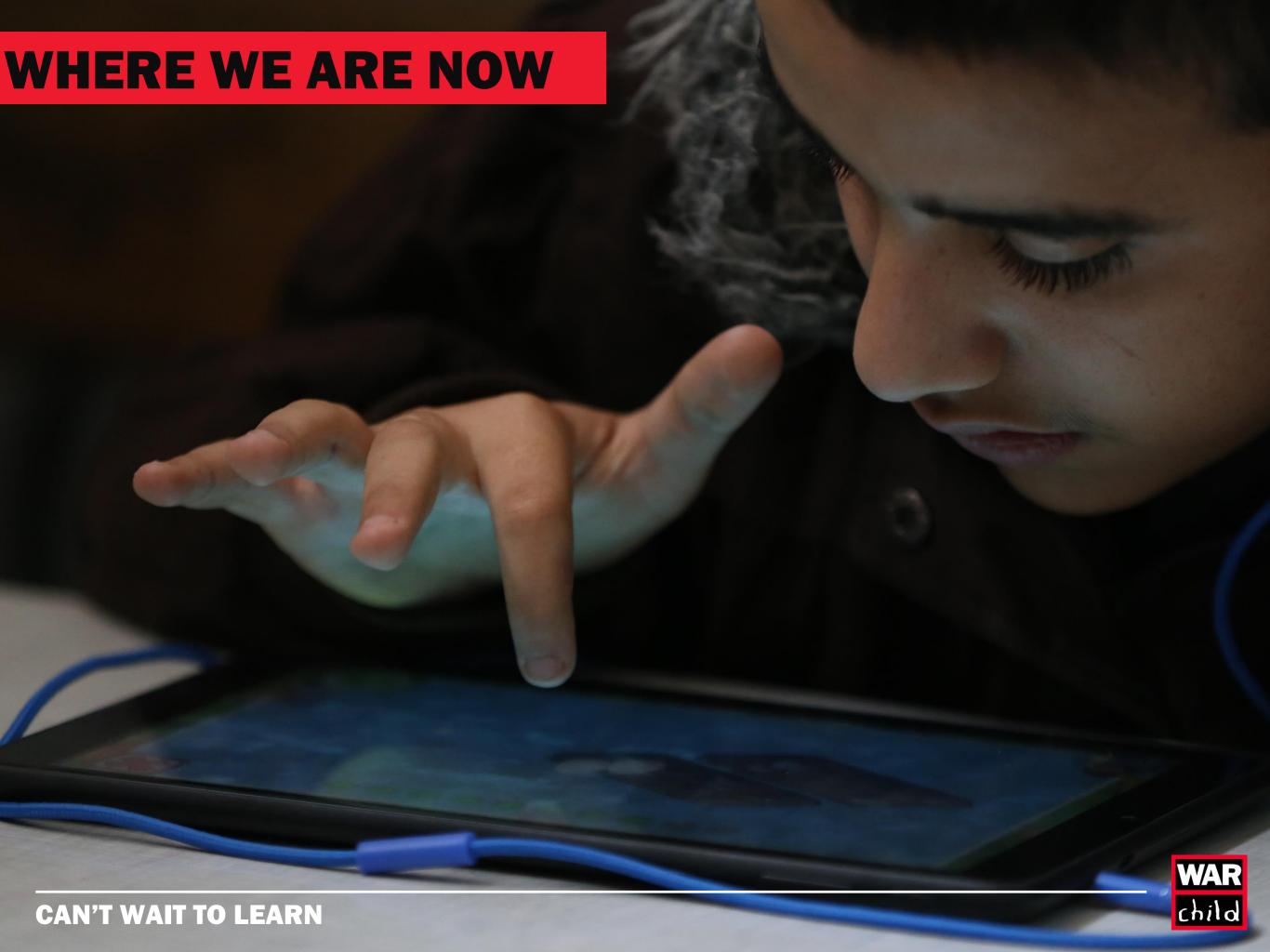
<u>IMPACT</u>: Can't Wait to Learn will demonstrated potential for impact <u>and</u> impact at scale, as measured during <u>credible</u> research and evaluation processes, both by the WCH R&D department and external research and evaluation agencies. Impact measurements will focus on learning, well-being, value for money and beneficiary numbers.

OPERATING SYSTEMS AND SERVICES: Can't Wait to Learn will be supported by operating systems and services which comply to industry standards including accountability, and support Can't Wait to Learn's ambitions to provide services to large numbers of childrens across a number of conflict affected contexts.

TEAM EXCELLENCE: Can't Wait to Learn will offer strong central services (education, humanitarian processes, IT, monitoring and evaluation, research and development and design) to effectively service implementation and encourage partnership and growth.

<u>COST – EFFECTIVENESS</u>: Can't Wait to Learn will be cost-effective, as measured by value for money (VfM) methodologies compared to other alternative education in emergencies programming at scale.

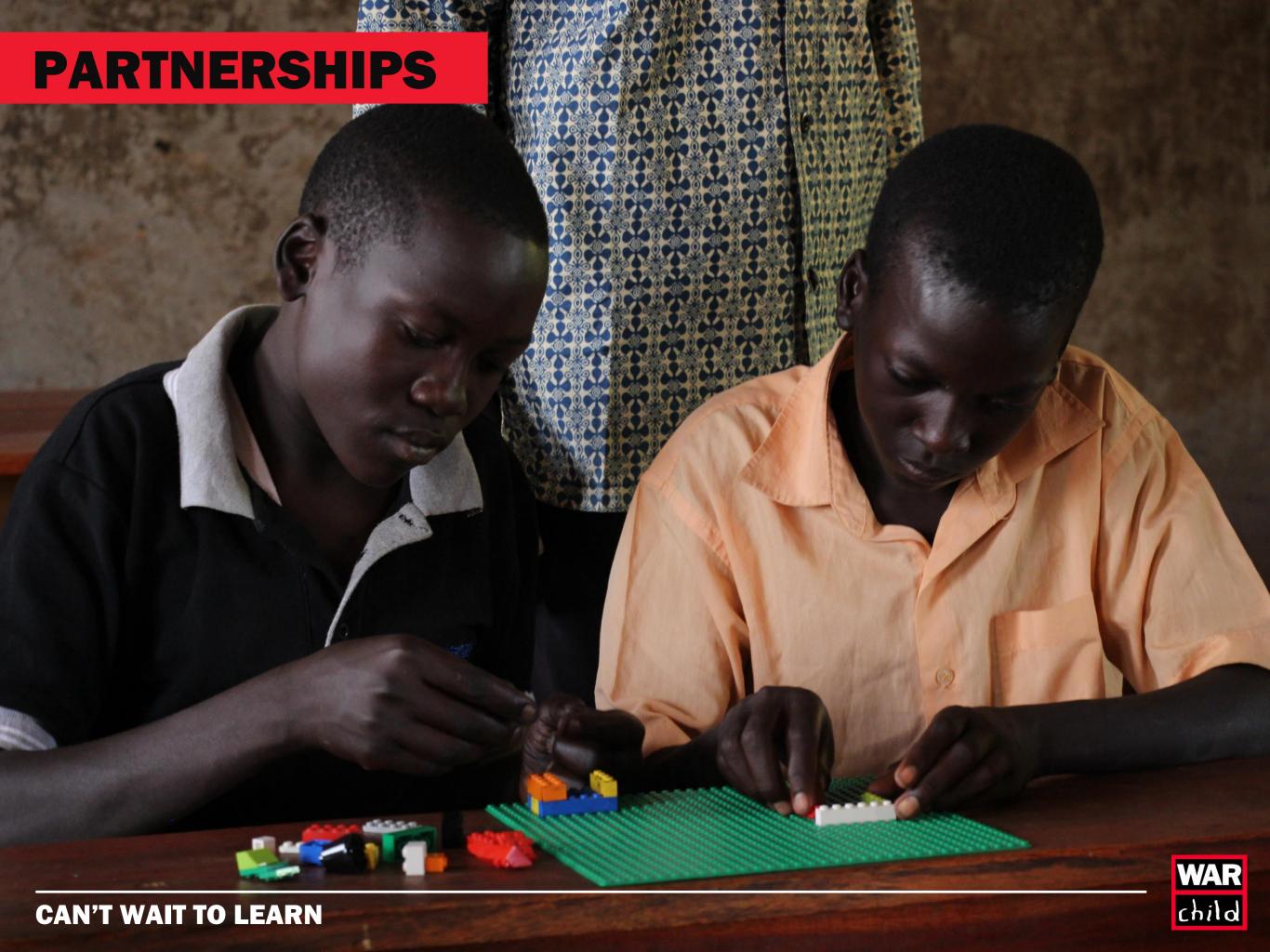




BENEFICIARIES

	JORDAN	LEBANON	SUDAN	UGANDA
GOAL 2018	7,000	7,000	7,000	5,000
GOAL 2020	30,000	35,000	65,000	20,000
PLAN OF ACTION	Scale up in formal schools Exploration of informal settings	Scale up through implementing partners: NRC, TdH, INTERSOS, Ana Aqra, Sonbola	Scale up through UNICEF	Roll out through implementing partners NRC, SCI and FCA.





TECHNICAL PARTNERS AND MINISTRIES



















IMPLEMENTING PARTNERS























SUPPORTERS

















Humanitarian Education Accelerator





170,000 CHILDREN BY 2020







GOAL 30,000 CHILDREN

Support for Syrian Refugee and Jordanian children in:

Formal Schools:

- Grade 1 6 Maths,
- Grade 1 3 Reading

Informal Learning Environments:

- Grade 1 6 Maths,
- Grade 1 3 Reading







GOAL 35,000 CHILDREN

Support for Syrian Refugee and Lebanese children transition to Formal Schools or Accelerated Learning Programmes:

- Grade 1 6 Maths
- Grade 1-3 Reading
- Arabic, English, and French languages



SUDAN

With more than 3 million children out of school, Sudan has the highest out of school rate in northern Africa. Formal education opportunities are widely unavailable and where they are, often exclude the most vulnerable children, particularly girls, those affected by emergencies such as internally displaced people (Darfur) and refugees (border region with South Sudan), and children living in very remote areas of the country or from 'periphery' tribes. Many of these children live in areas where there simply is no education infrastructure - including schools and trained teachers, or they may be prevented from going to school due to traditional practices. The chance of many of these children accessing education, let alone quality education, through traditional means, is negligible.

http://www.worldbank.org/en/news/feature/2017/01/18/ba sic-education-in-sudan-the-long-road-to-stability http://www.unocha.org/sudan/

CAN'T WAIT TO LEARN





GOAL 65,000 CHILDREN

Accelerated Learning
Programme for out-of-school children:

- Grade 1 3 Maths
- Grade 1 3 Reading
- Arabic language







GOAL 20,000 CHILDREN

Improved quality and learning outcomes for South Sudanese refugee children and vulnerable Ugandan children in the West Nile region through accelerated education programming:

- Grade 1 7 Maths
- Grade 1-4 Reading
- English language



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