





To support the growth, expansion and visibility of the network of citizen-led assessments...

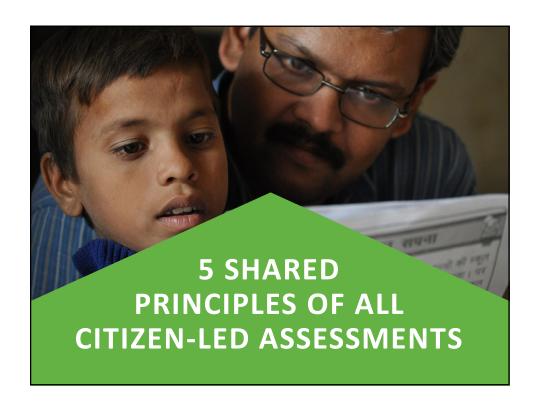
... the nine existing countries formed The People's Action for Learning Network



in 2015

3 years From JUBA to PAL







1a. We focus on the basics

WE DESIGN BASIC ASSESSMENTS IN FOUNDATIONAL SKILLS INCLUDING READING AND SIMPLE ARITHMETIC BASED ON NATIONAL CURRICULA EXPECTATIONS

1b. We assess children one to one

TRADITIONAL PEN-PAPER ASSESSMENTS DON'T GIVE A CLEAR PICTURE OF CHILDREN'S READING SKILLS. WE USE ORAL ONE-ON-ONE ASSESSMENTS, BECAUSE IT IS THE BEST WAY TO DETERMINE WHETHER A CHILD CAN READ.



2a. We assess at regular intervals

ASSESSING CHILDREN AT REGULAR
INTERVALS KEEPS THE PROBLEM VISIBLE,
ALLOWS COMPARISON OF DATA OVER
TIME, AND CREATES MOMENTUM

2b. We respond to local demands

MANY APPROACHES ARE CONCEIVED AND SUITABLE FOR DIFFERENT CONTEXTS. OUR ASSESSMENTS ARE INFORMED BY, AND RESPOND TO, THE REALITIES OF THE GLOBAL SOUTH.



3a. We assess in the households

THE BEST PLACE TO FIND A REPRESENTATIVE SAMPLE OF ALL CHILDREN IS IN THE HOUSEHOLD.

3b. We assess at scale

CONDUCTING THE ASSESSMENT ON A SCALE THAT IS NATIONALLY AND SUBNATIONALLY REPRESENTATIVE ALLOWS COMPARISON WITHIN THE COUNTRY AND SPARKS NATIONWIDE DEBATE.



4a. We ensure that we meet highest standards

OUR ASSESSMENTS ADHERE TO THE HIGHEST STANDARDS TO ENSURE THAT WE COLLECT ACCURATE EVIDENCE ABOUT CHILDREN'S LEARNING

4b. We make our data open and accessible to all

WE BELIEVE DATA ABOUT OUR CHILDREN'S LEARNING IS A GLOBAL ASSET THAT SHOULD BE OPEN AND ACCESSIBLE TO THE PUBLIC.



5a. We include citizens by using simple tools

CITIZENS FROM ALL WALKS OF LIFE CONDUCT THESE SIMPLE ASSESSMENTS TO UNDERSTAND THE PROBLEM FIRST-HAND.

5b. We communicate regularly to inform citizens and influence policy

EVIDENCE DOES NOT SPEAK FOR ITSELF. WE COMMUNICATE OUR FINDINGS REGULARLY TO SUSTAIN A CONVERSATION OVER TIME AND INFORM DECISION-MAKING AT ALL LEVELS.



GOAL 4





INDICATOR 4.1.1

Proportion of children in grades 2/3 achieving at least minimum proficiency level in reading and math

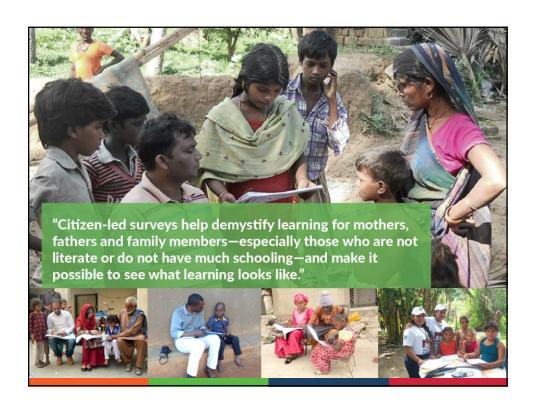
The Citizen led assessment approach and design allows it to track this indicator over time and across countries

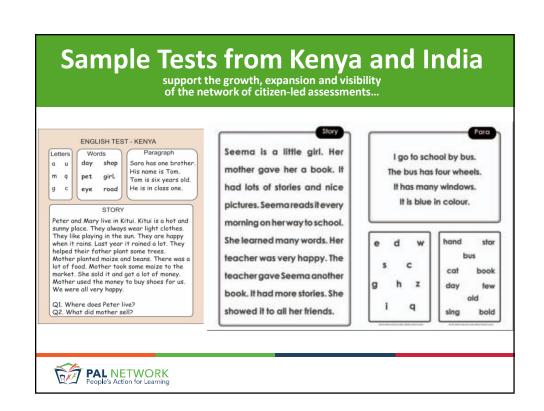
FIRST OF ALL – What is citizen-generated data?

Citizen-generated data (CGD) is data that people or their organisations produce to directly monitor, demand or drive change on issues that affect them.

SECONDLY – How can this data help monitor progress towards achieving the SDGs?











ACHIEVING THE SDGs REQUIRES ALL OF US

- In order to achieve the Sustainable Development Goals by 2030, everybody needs to take part. If only the elite actors (government, global civil society, UN agencies, and others) are aware of what we are trying to achieve, we'll never achieve it. Ordinary citizens must be included.
- Citizen-generated data allows citizens to see the problem first hand, giving them a way and a tool to engage that may otherwise seem far away from them
- Citizen-led assessment data is the property of those citizens who collect it. PAL Network members are committed to the principle of open data so that citizens everywhere can use up-to-date information to inform and inform their actions.

MORE AND BETTER DATA IS REQUIRED

- Citizen-led assessments are the largest scale national household surveys next to the national census. This means that huge amounts of data are collected that include vital information about those children most at risk of being left behind. The SDGs focus on equity means that this data can be used to monitor SDG indicators in equity and inequality.
- Citizen-led assessment data can open up opportunities for increased collaboration between government and civil society on collecting and sharing data
- Citizen-led assessment data can complement, validate and enhance official and institutional data
- " Citizen-led assessment data can provide vital information that may be missing in government data coverage.

