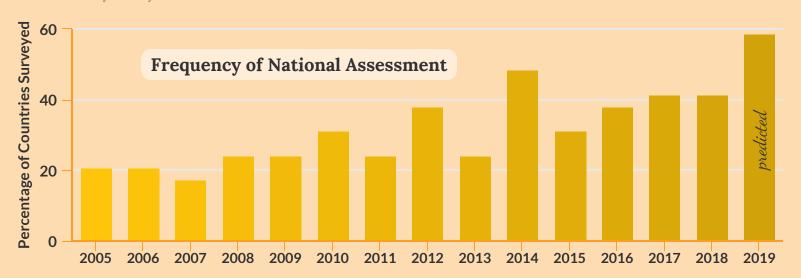
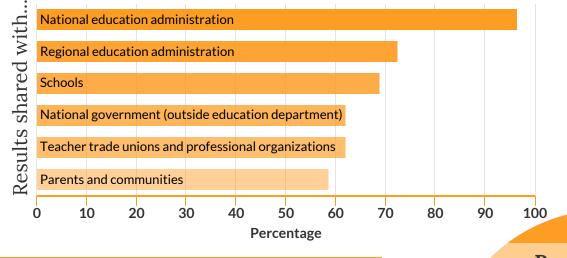
LARGE SCALE LEARNING **ASSESSMENTS SUB-SAHARAN AFRICA**



National Assessment

32 countries surveyed in May 2019.





Mediums Used to Share Results*

- 1. Paper Reports
- 2. Seminars
- 3. Media (television, press)
- 4. Government website
- 5. On demand

* in order of most to least frequently mentioned

Objectives of National Assessments*

- 1. Follow-up and evaluate the quality of learning outcomes
- 2. Measure inequalities in education (e.g. location, gender)
- 3. Review and reform curriculum (school curricula)
- 4. Evaluate policies or programs
- 5. Find areas to target for quick intervention

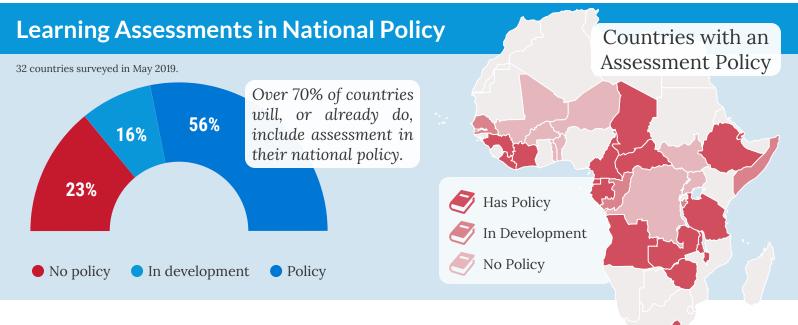
Period Before Learning Assessment **Results Become** Available to the Public

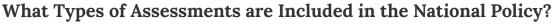
- Within 6 months
- Within 1 year
- Within 2 years

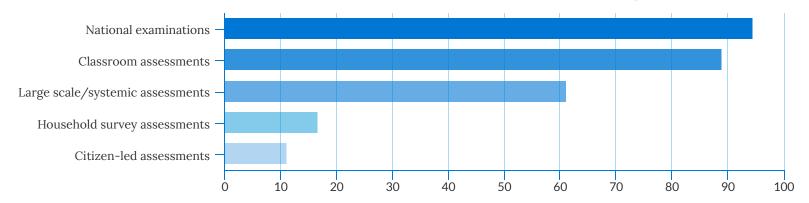
- 3+ years
- Results not available to public

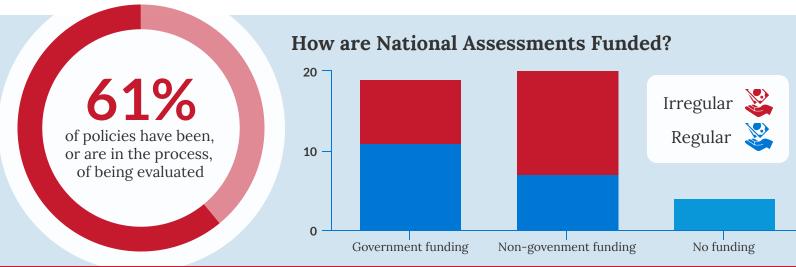
LARGE SCALE LEARNING ASSESSMENTS SUB-SAHARAN AFRICA











LARGE SCALE LEARNING ASSESSMENTS SUB-SAHARAN AFRICA



National Assessment

32 countries surveyed in May 2019.

86% Knowledge

of the

curriculum

Application of

Application of knowledge in practice

Domains Measured



21st century/ transversal skills



Learner interest and attitude



28% Skills beyond the curriculum

Exams Conducted by

Education ministry staff

59%



Independent experts

17%



Areas Measured



Mathematics and calculation



Literacy and communication



Learning and approaches and cognitive skills

Science and technology: 48% Physical well-being:

Physical well-being: 31%

Culture and arts: 31%

Social and emotional: 24%

Dedicated national institution

52%



Use of National Assessment

(in order of *most* to *least* frequently mentioned)

- ${\bf 1.}\ Educational\ policy/curriculum\ review\ and\ reform$
- 2. Professional development of teachers
- 3. Professional development of school principals and supervisory staff
- 4. Intervention programs for a specific group of learners
- 5.Intervention programs for a learning area

Grades Participating in National Assessments

