



Consensus and chartering the way forward

October 18th 2016

Objectives Second meeting

- ▣ Update on global and thematic architecture
- ▣ Governance
- ▣ Political challenges
- ▣ Recommendations to the TCG
- ▣ Process to move forward

Consensus on Process

- ❑ Establish task forces
- ❑ Align with national priorities, existing goals, standards and cultural priorities
- ❑ Recognize importance of country buy-in as well as country capacity

GAML Governance

□ Agreement on

- Light structure: ensuring of transparency, efficiency and technical leadership
- Secretariat and Bureaus of Co-Chairs representing different stakeholders and members states
- Task forces and membership

□ Pending Tasks

- CN and TOR agreed to be sent next week
- Memberships
- Mechanism to elect rotating members

Governance

GAML
Secretariat
UIS
Management and
Communication

Management

GAML Activities
Secretariat

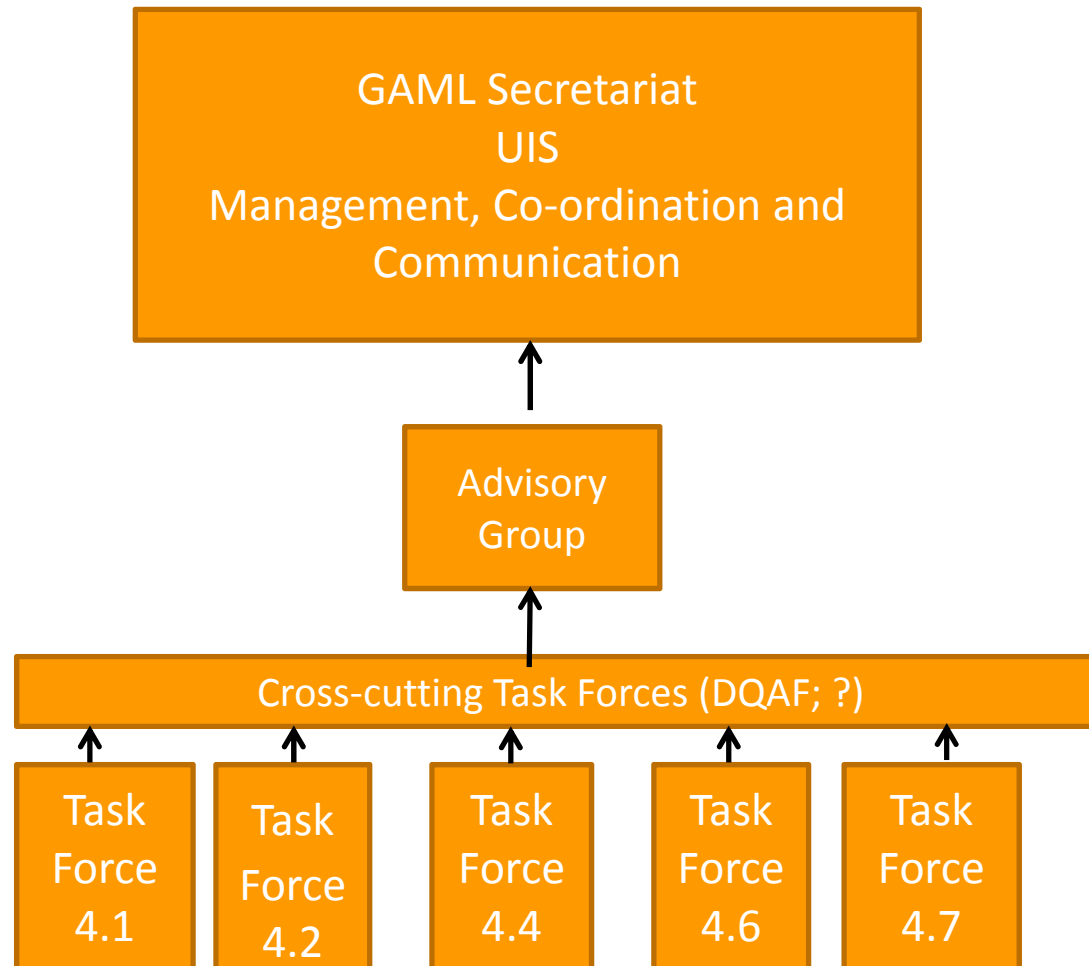
Standard Setting
(Capacity Building, Code of
Practices, Catalogue, DQAF)

Development of Global Metric
and reporting methodology

Delivery

Member states
Alignment to national assessment with international standards
Technical Cooperation Group members participate in GAML

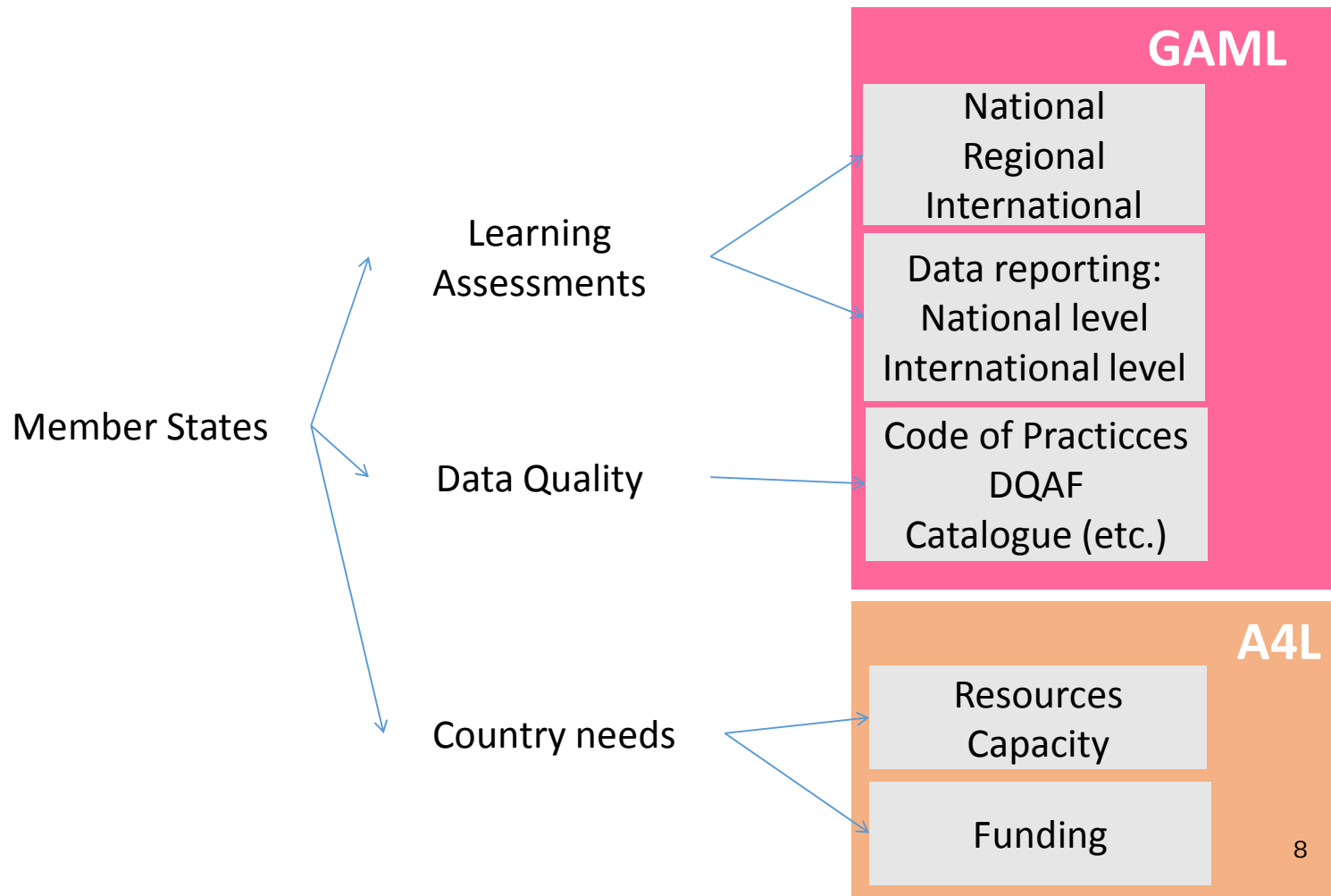
Delivery: GAML Task Forces



The universal reporting scale

- Two alternatives
 - Empirical using International Assessments
 - Theoretically building from assessment frameworks
- Consensus from Break out sessions
 - It is complicated
 - A “Multi-Assessment world”
- Avoid duplication of effort
 - Reduce transaction costs (initiatives, money)

Articulating tools



Measuring Learning : What's Ideal?

- Achieve expectations at global level for SDG monitoring by producing universal learning indicators for each target
 - Agreement on what counts as reaching minimum proficiency in global context
 - Define technical pathways to produce the indicators
 - Promote reliable national, regional and global measurement to produce necessary data
 - Ensure equity in measurement

Consensus on three aspects

- Data Quality
- Global Reporting scale
- Key common issues measurement in each target
 - Comparability
 - Thresholds
 - Periodicity

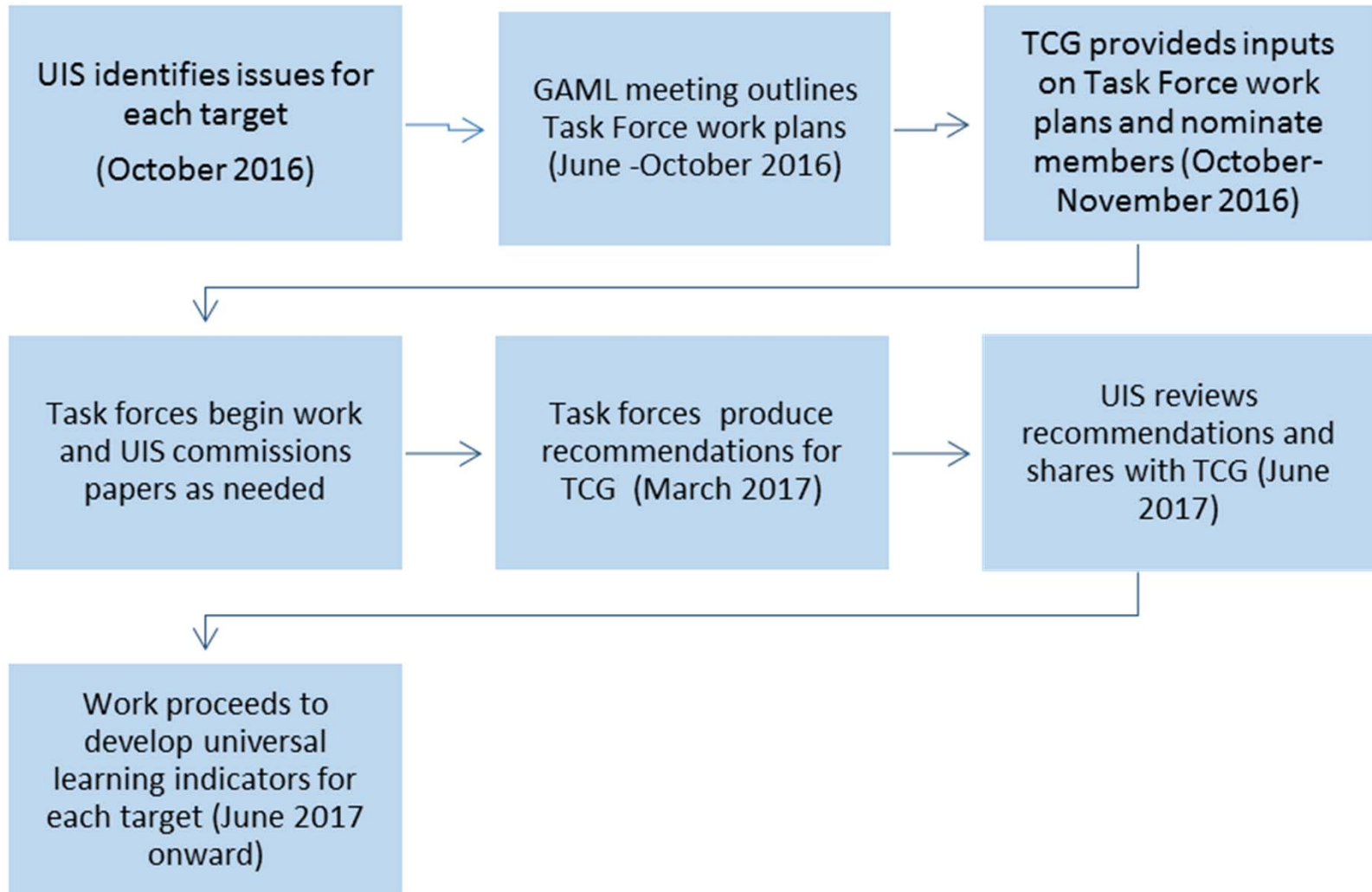
Data Quality and Data Governance

- Minimum level of quality to report to the global level (DQAF)
 - Need some body to decide (task force within the group? UIS?)
- Data producers:
 - Only countries: one assessment?
 - UN agency “*gathers data for a range of countries and typically adds value by verifying the data, combining them, harmonizing them, aggregating them, analysing them across countries*” .
 - Should follow the rules of procedures of official statistics at national and international level state by SQAF
 - Where there are gaps rules are clear to be worked by the UN agencies

Data Quality and Data Governance (2)

- Reporting Scale (universal)
 - Agree way forward to complete work on universal learning scales for reading and mathematics and mapping of regional and international assessments against these
 - Consult with countries on the scales and identify national, regional and international assessments for review and mapping
 - Complete the mapping of assessments on to the learning scale
 - ***“mapping the curriculums?”***

Timeline



Next Steps

Session	Responsible	Timeline	Issues to resolve
Outline role and governance structure for GAML	Secretariat	Within 10 days	Operational Plan Secretariat provides a Draft of ToR, with relevant questions and issues Task forces: Members need to come with a work-plan
Outline Process for ULS	Secretariat	1 month	Define priorities in terms of targets Clarify Steps and methodologies Creation of a Communication plan with stakeholders
Data Governance	Secretariat	2 months	Proposal for a mechanism to define minimum level of quality Proposed TAG
Quality Assurance	Secretariat	2month	Process for definition and review of the instrument Definition of the minimum level

Current state, next steps

- Classification of all Global and Thematic indicators into Tiers,
 - 1: Agreed methodology, widely available data
 - 2: Agreed methodology, non widely available data
 - 3: No methodology, no data

	Tier I	Tier II	Tier III
4.1.1			X
4.2.1			X
4.6.1.		X	
4.7.1		X	
4.4.1.		X	
4.7.4.			X
4.7.5			X

Key Inputs for the TCG

- Tier II Indicators
 - Suggestions for data coverage?
 - Depends on countries capacity for action and..
- Tier III Indicators
 - Work plan for methodological development
 - Placeholder while methodological development happens