

Ghana's Readiness to Report on SDGs

GHANA'S DATA FOR SUSTAINABLE DEVELOPMENT ROADMAP FORUM

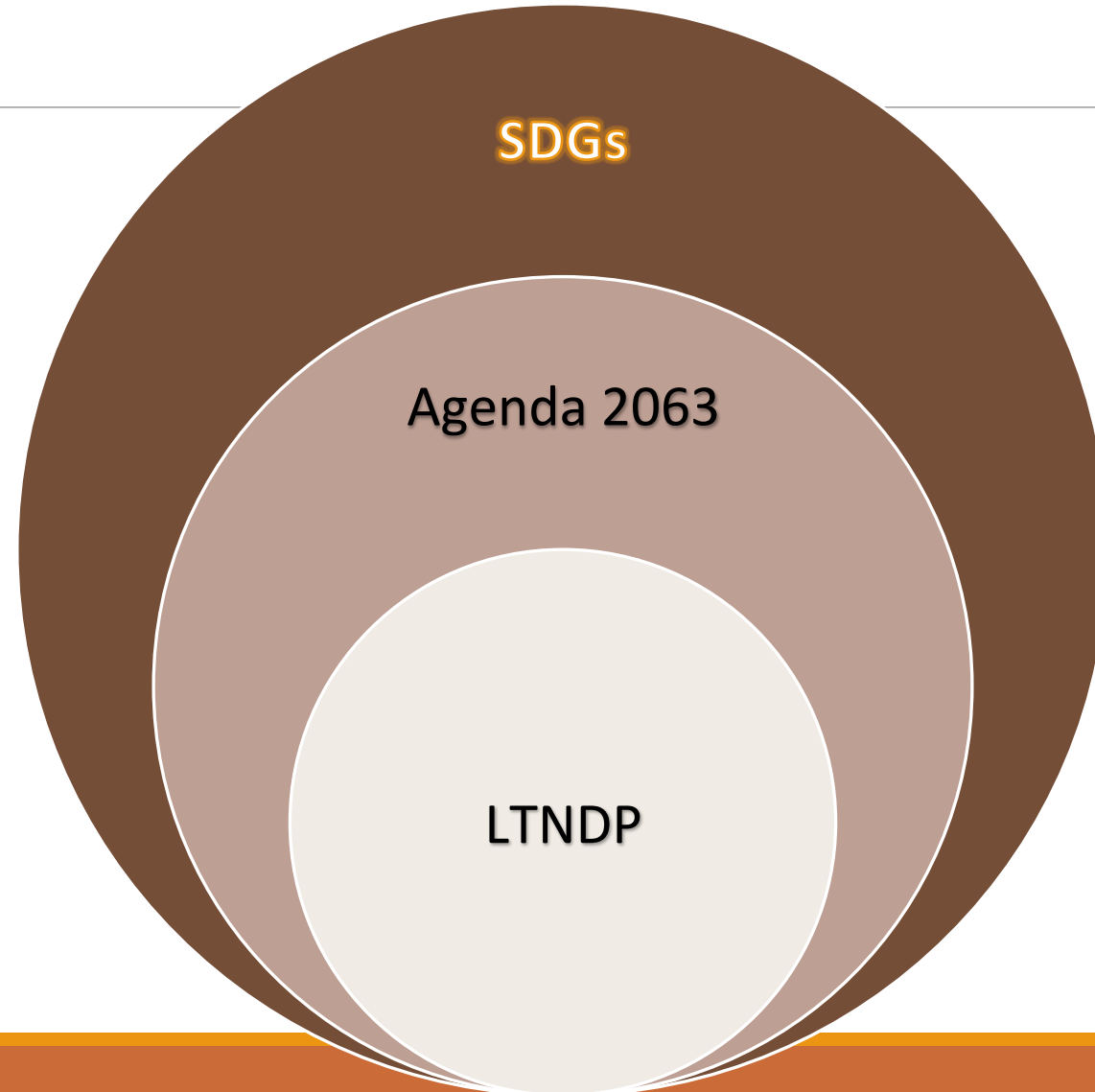
APRIL 5TH, 2017

Data Requirement

- **Global Agendas:** Sustainable Development Goals, COP21
- **Regional Agendas:** AU Agenda 2063
- **National Agendas:** Medium Term Development Framework;
Long-term National Development Plan

- **Efforts to align are ongoing**

Linking all the Data Needs



Addressing Data Gaps



SDG Indicator Tier Classification

Based on their level of methodological development and overall data availability, the indicators contained in the set of 230 global indicators are classified as:

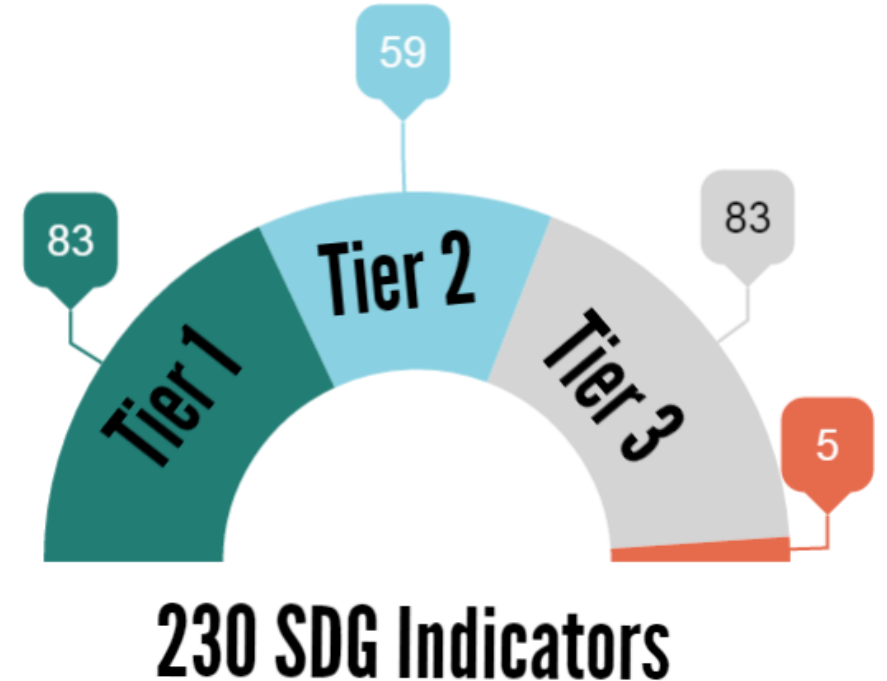
- (a) Tier I: Indicator conceptually clear, established methodology and standards available, data regularly produced by countries
- (b) Tier II: Indicator conceptually clear, established methodology and standards available, but data not regularly produced by countries
- (c) Tier III: Indicator for which an internationally agreed methodology has not yet been developed

Work plan for development of Tier III indicators Discussed during 5th IAEG-SDG

Current global indicator regime

- The updated global tier classification (December 2017)
 - 83 Tier 1 indicators
 - 59 Tier 2 indicators
 - 83 Tier 3 indicators
 - 5 indicators that have multiple tiers (*different tiers of the indicator are classified into different tiers*)

Total Number = 230



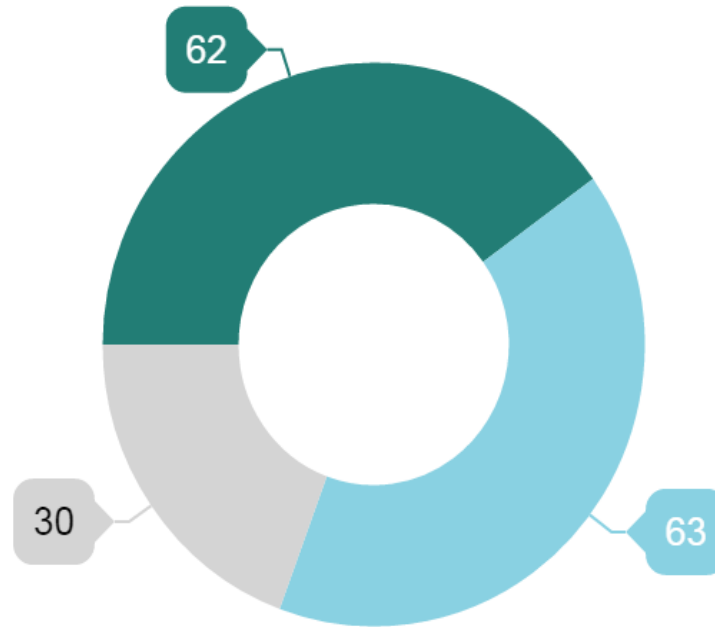
Data Determination Process in Ghana

Assessment of the current situation for data production for monitoring the SDGs in Ghana including:



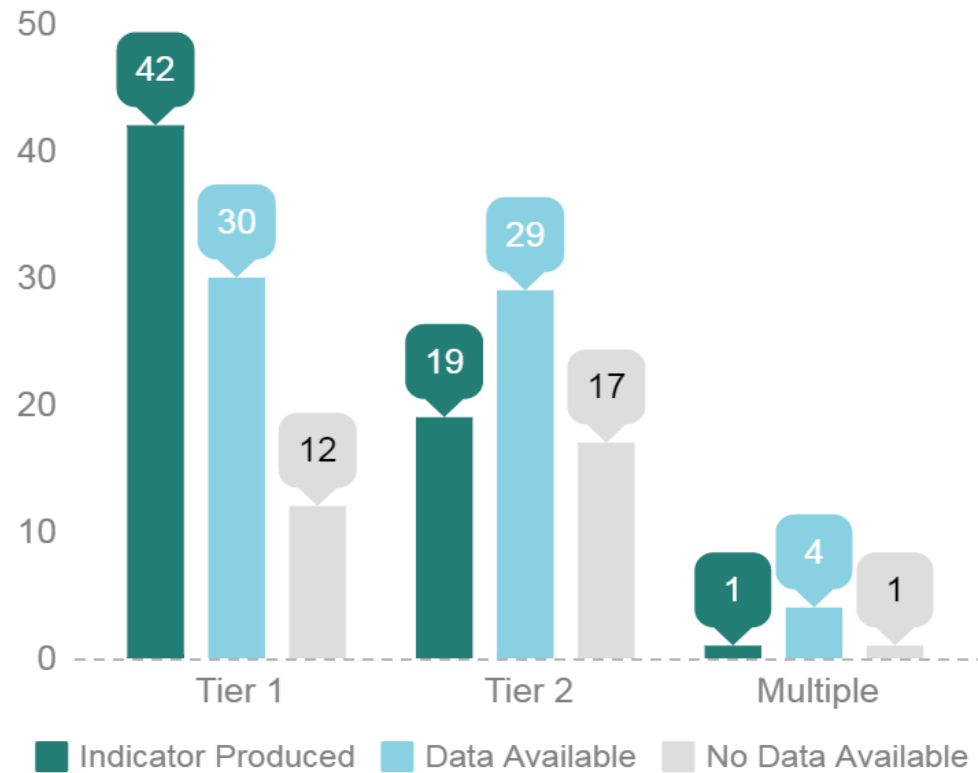
Draft report now available on GSS website for comments

Current Data Situation in Ghana: Tier 1, 2

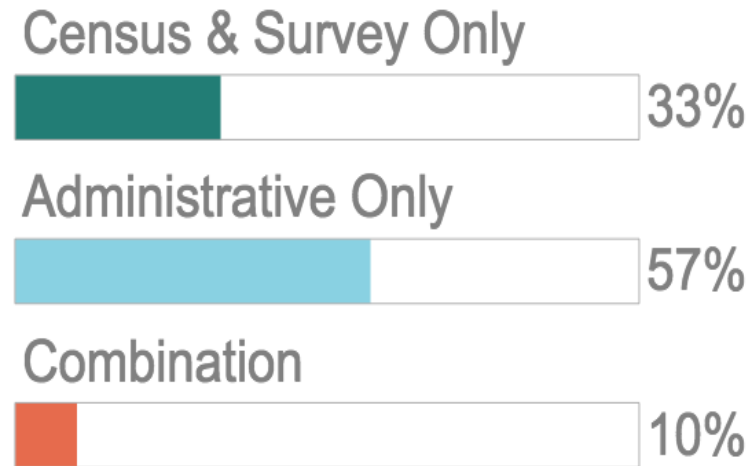


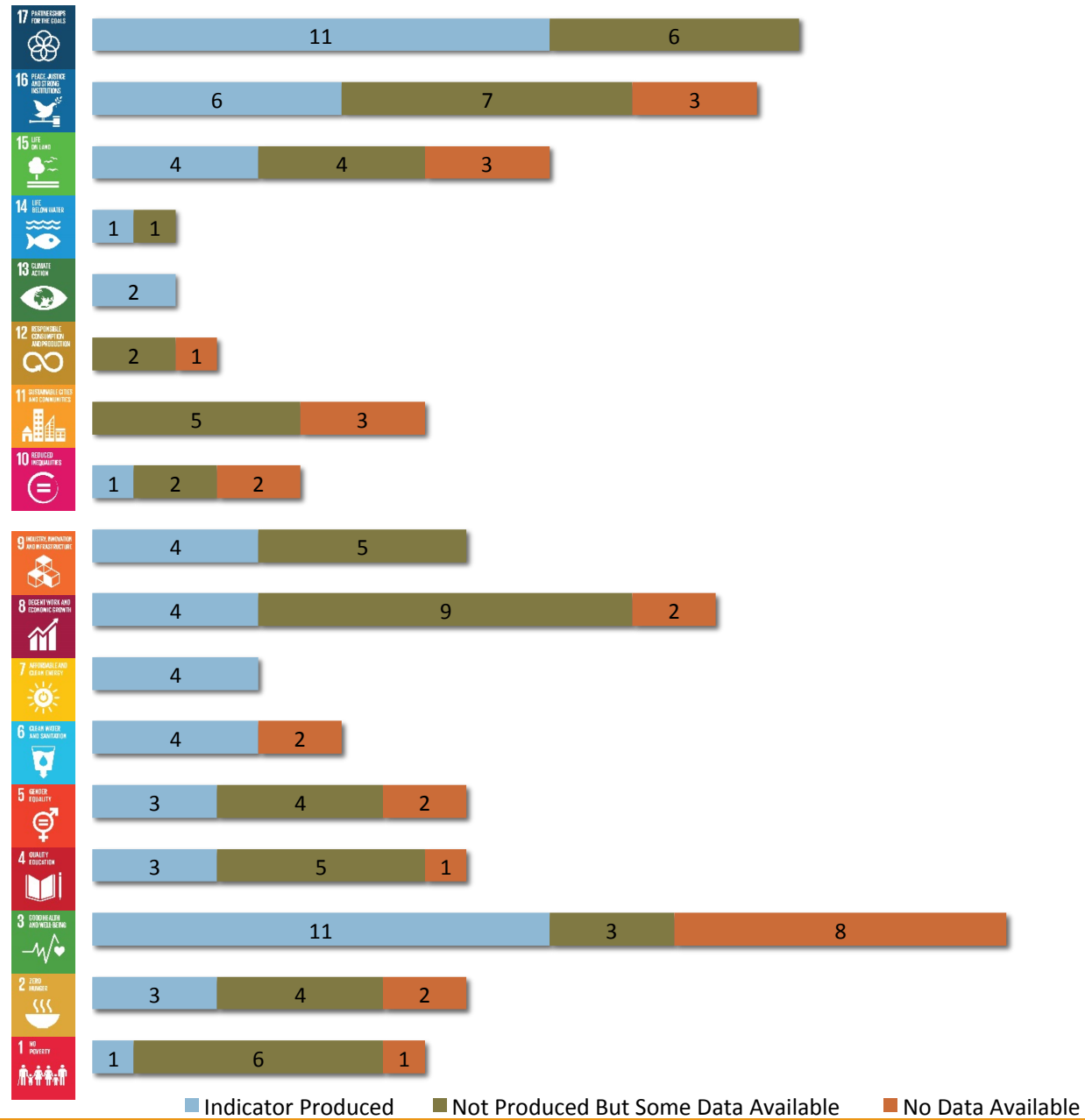
■ Indicator Produced (40%) ■ Data Available (40.65%)
■ No Data Available (19.35%)

Current Data Situation in Ghana: Tier 1, 2



Of those indicators that are produced/
data is available for, the data is from:





Key challenges to *Leave No One Behind*

- Data Disaggregation

- Gender
- Location
- Socio-economic grouping
- Disability status
- Etc.

- Timeliness of Data

- Data on new thematic areas

- Multi-stakeholder data production

- Improving use of data for decision-making

Opportunities and approaches to filling data gaps



Strengthening Censuses and Surveys



Building effective administrative data system



Exploring new sources and types of data

Encouraging Data Use



Opportunities to make data easier to use



Make data Open for reuse



Better communication and visibility of data



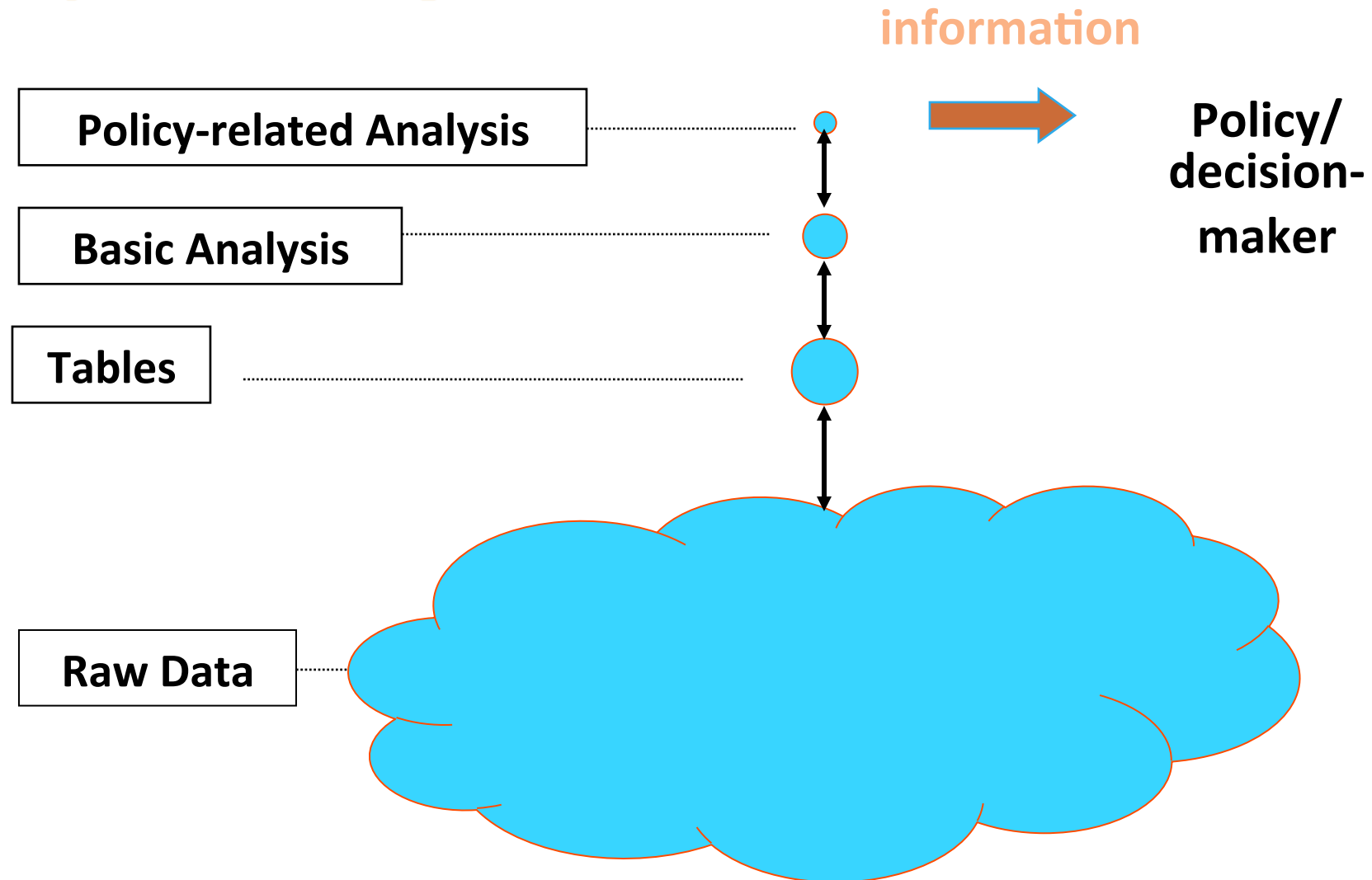
Ensure that data connects to decision-making and meets user needs



Ensure that data is interoperable and harmonized

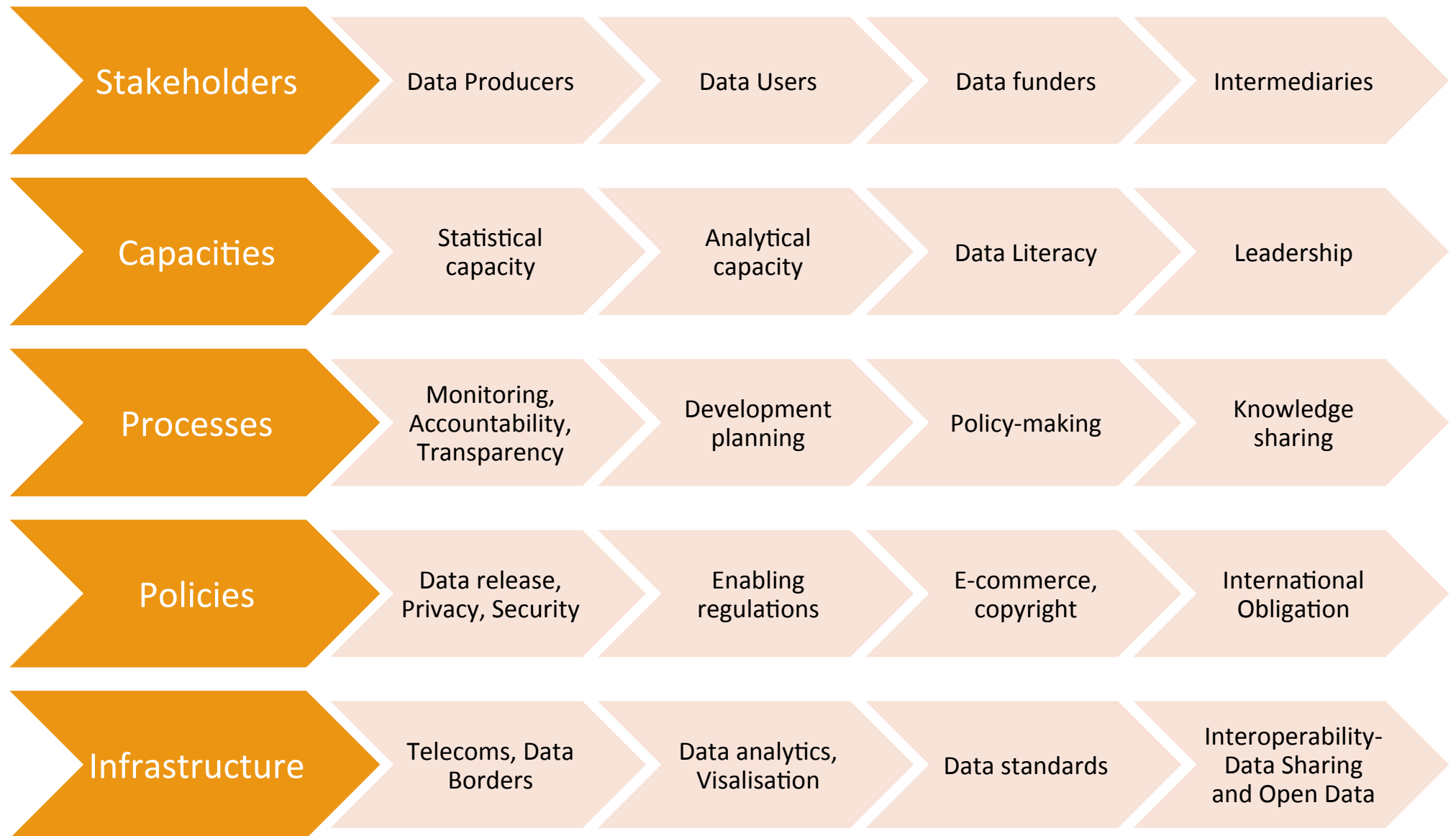
Increased Production of Policy-Related Information

Sub-optimal use of existing data



Strengthening the Data Ecosystem





Over the coming years, we will need to...

- Map, understand and interact with the actors in the data ecosystem and have clear roles and responsibilities
- Enhance existing capacity and build new ones
- Devise processes that reach across government agencies and beyond
- Evolve the policy and enabling environment
- Take advantage of existing infrastructure and build new ones where required
- Establishing data quality assurance framework

Summary



Thank You