

Improving environmental monitoring and assessment in support of the 2030 Sustainable Development Agenda in the Republic of Armenia

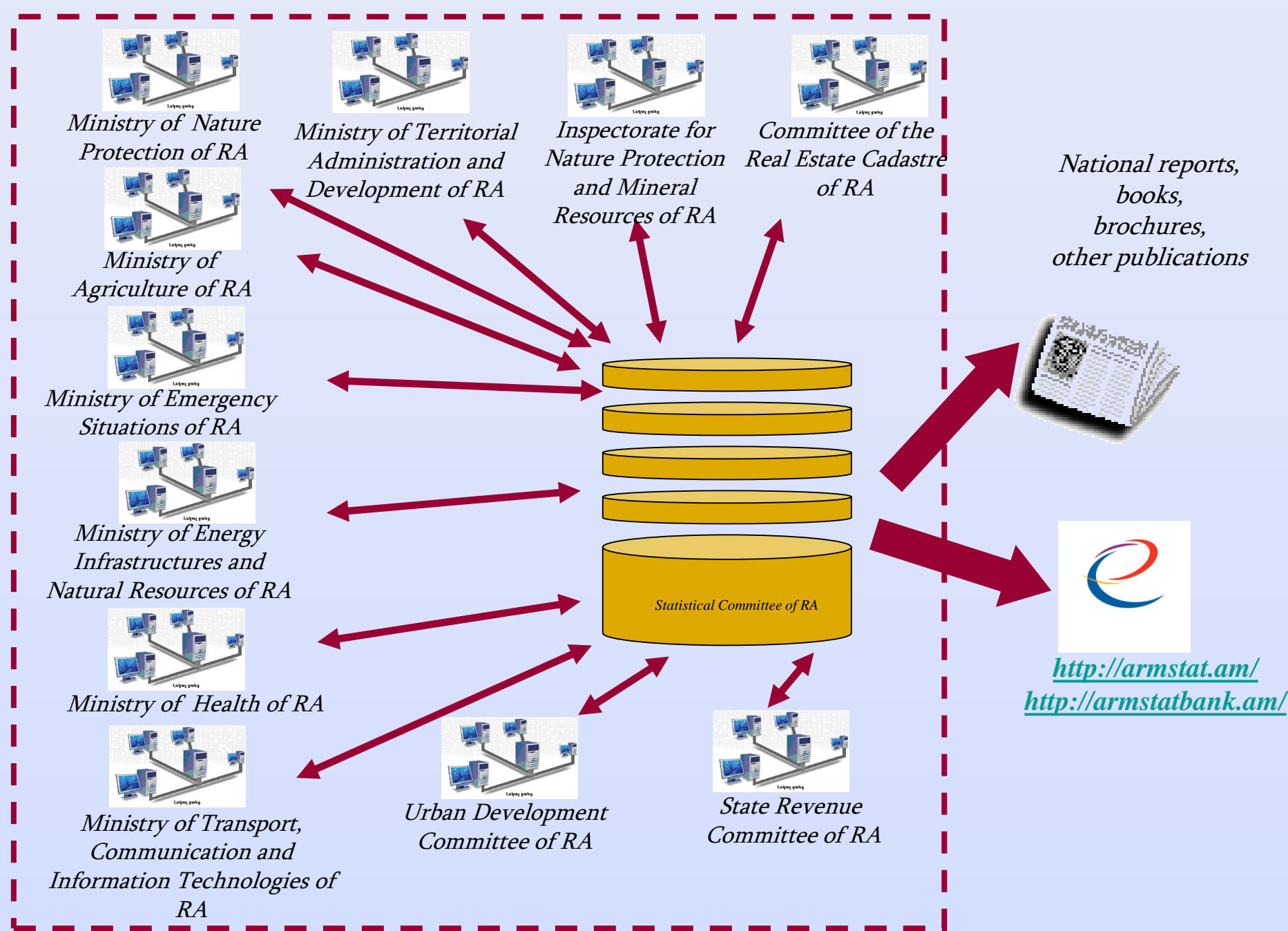


Nationalization of Agenda 2030

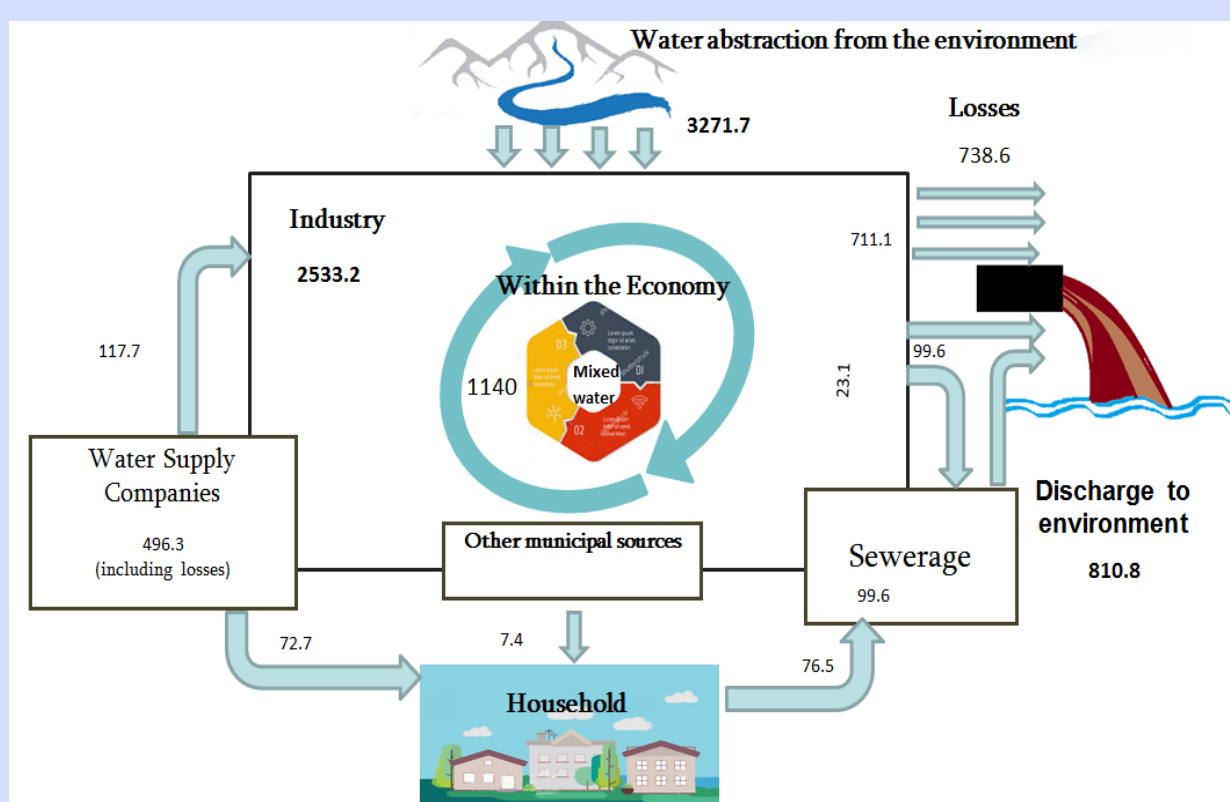
The implementation of 2030 Sustainable Development Goals is a high priority item in the agenda of the Government of Armenia and is regarded as an important instrument of internal reforms.

To facilitate and support the SDG implementation process, Armenia has already established a comprehensive **National SDG Statistical Platform**. The National SDG statistical platform provides an effective framework for planning and monitoring of the sustainable development activities in the society. It is one of the most developed systems of measuring sustainable development in the region. The Platform uses internationally accepted standards and indicators for measuring sustainable development such as those suggested jointly by the UNECE, Eurostat, and OECD.

ENVIRONMENTAL DATA EXCHANGE AND INFORMATION FLOWS



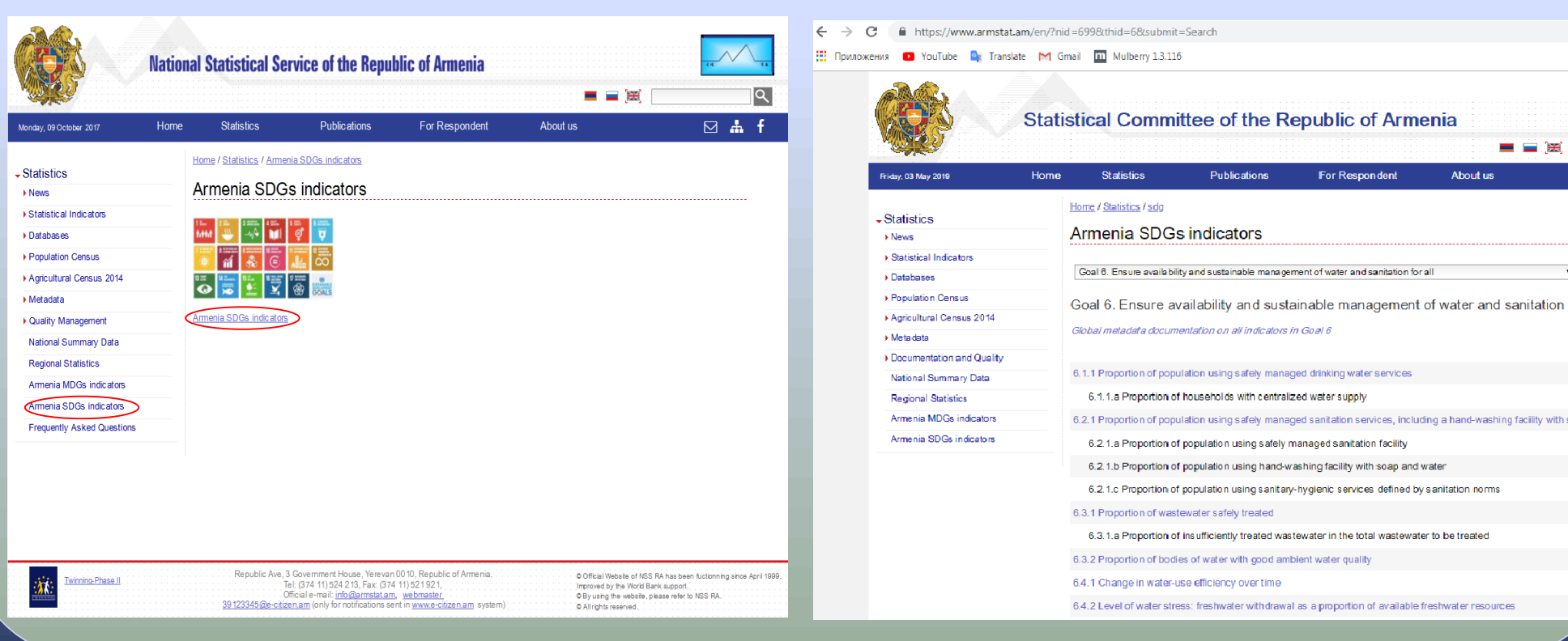
Progress towards the expected results



Environmental Economic Accounts:

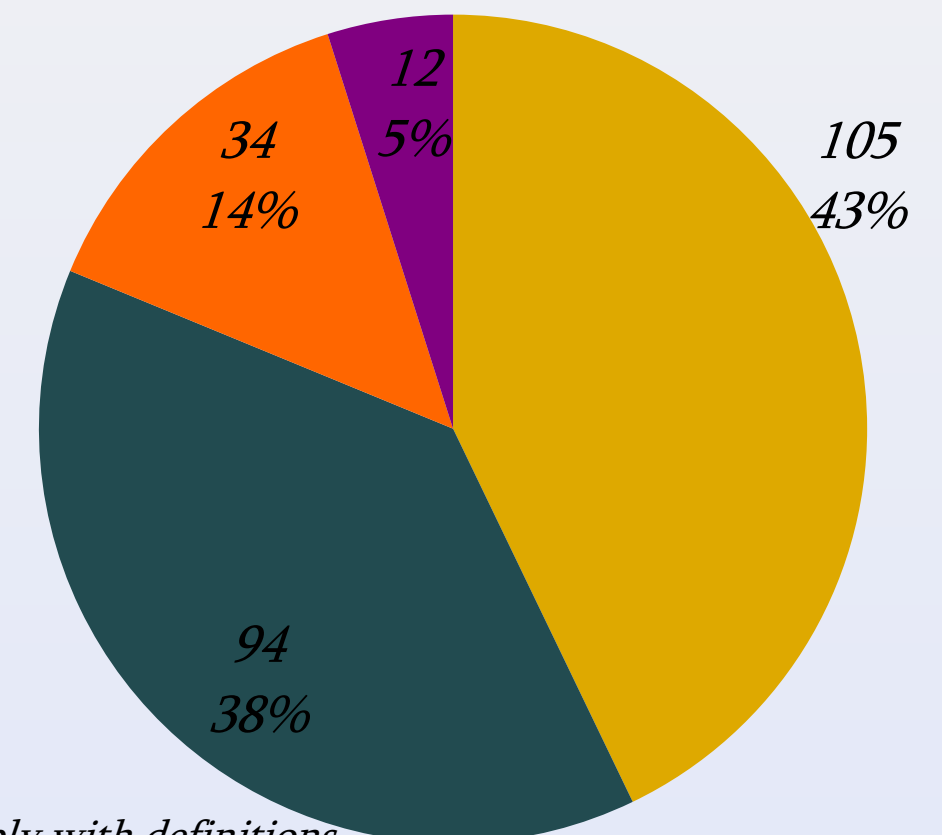
- Water accounts
- ...

Publication



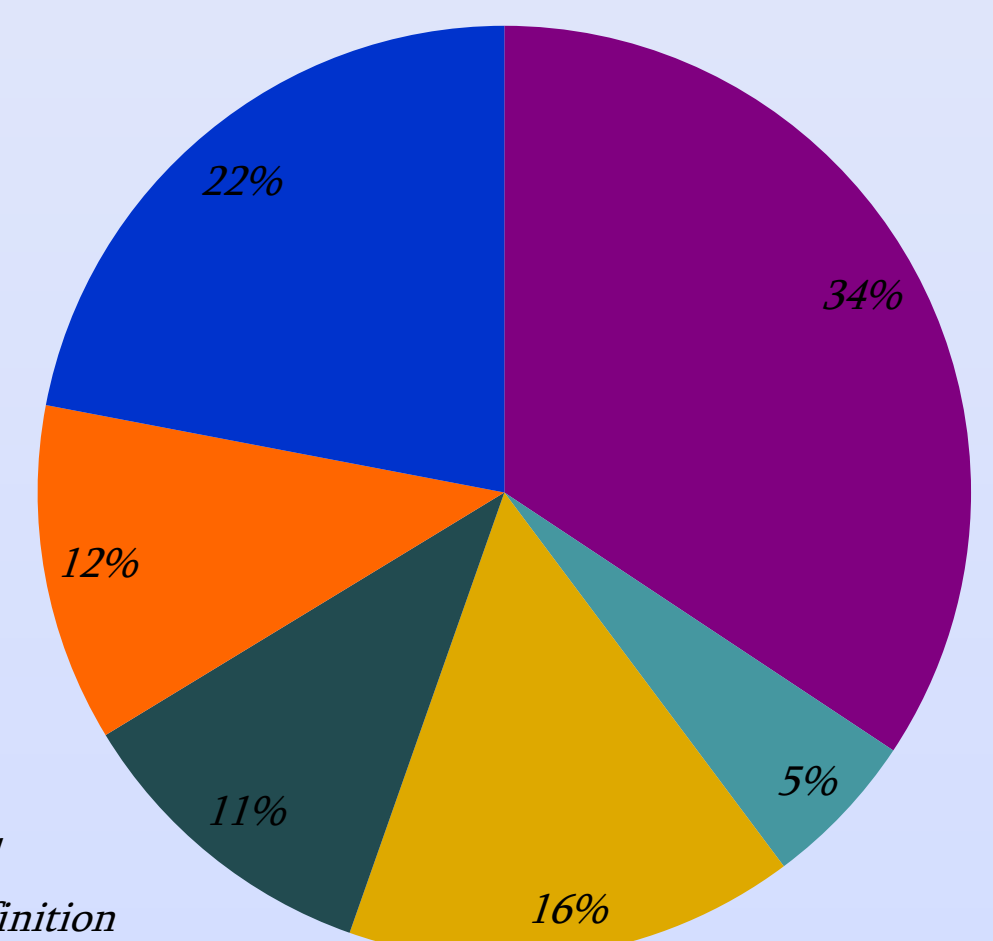
GAP ANALYSIS

Self-assessment-related to correspondence of the definitions of indicators (preliminary)



- Fully comply with definitions
- Mostly comply with the definitions
- Comply with the definitions to some extent
- Problematic

Self-assessment-related to correspondence of the definitions of indicators (preliminary)



- Published
- Other definition
- Needs additional processing of databases
- Needs new mechanisms and tools
- Needs methodological revision
- Data does not exist

Challenges

- Lack of methodology
- Lack of data and data sources
- Lack of disaggregation level
- Lack of administrative registers quality
- Lack of institutional infrastructures

Roadmap on SDGs statistics

