

*Implementation of the Shared Environmental  
Information System (SEIS) principles and practices  
in the Eastern Partnership countries*

*The **ENI SEIS II East** project (2016-2020)*

EEA: ENI SEIS II East project,  
Assessment component

# ENI SEIS II East project activity areas

## AREA 1

Improved implementation of  
**regional / international commitments**

## AREA 2

Improved capacities in the national administrations to  
**manage and use environmental data, statistics, and information**

## AREA 3

Preparation of regular  
**State of Environment reports and indicator-based assessments**

## AREA 4

Communication and visibility

National +  
Regional / international  
(e.g. side events)

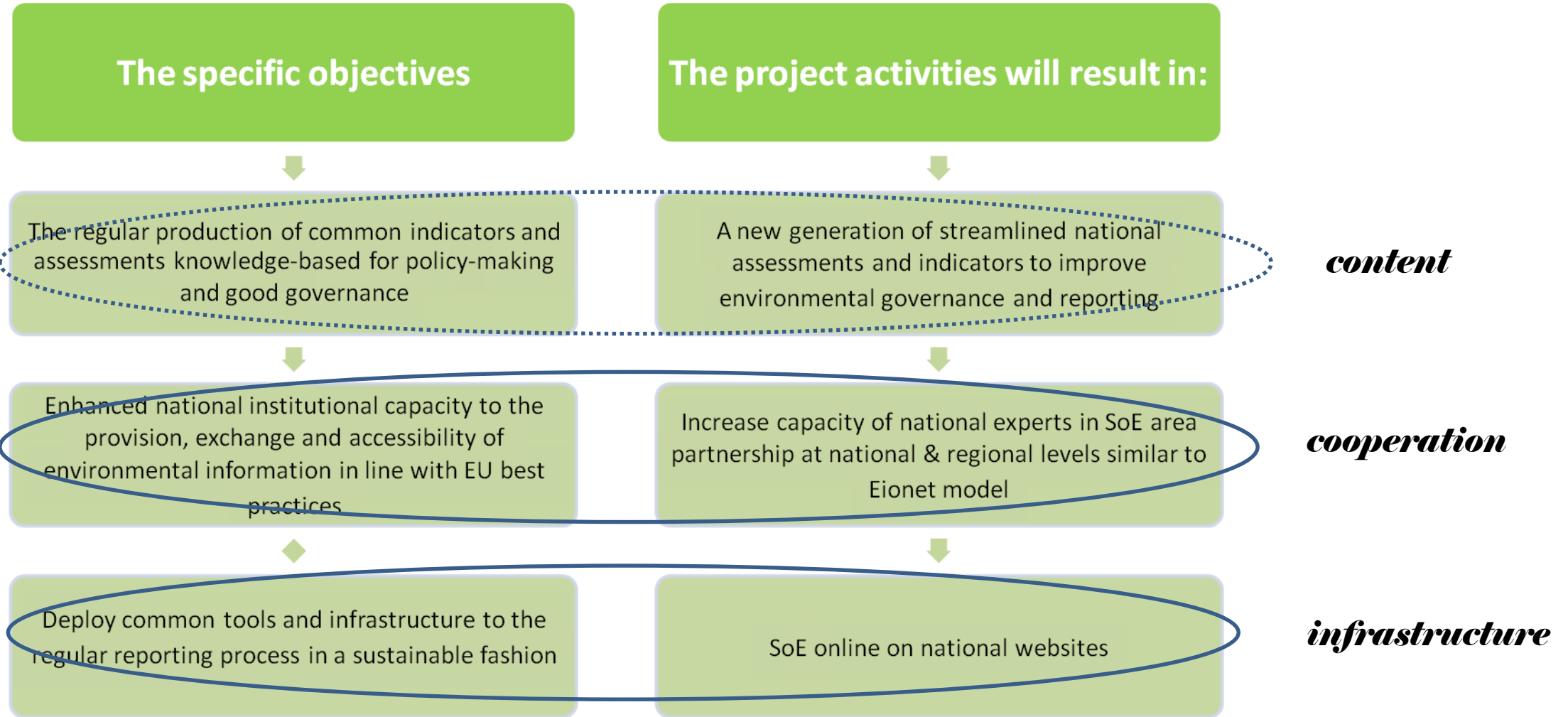
## AREA 5

Management and coordination

Other EU-funded projects  
Other partners (UN, Estat, JRC)



# Assessment component : objectives and outcomes



# CONCEPT



## Report on SDG and SoE



### *Institutional capacity building:*

1. Special training to sharing the EEA knowledge on use the tools and the methods (incl. DPSIR, MDIAK, Environmental accounting, "Piano" approach, LCA, MFA..)
2. Sharing the Eionet knowledge on the SOER 2015 (process and content)

### *Methodological capacity building*

#### Environmental accounting:

1. Assessment of progress in SEEA implementation ( March-October 2017)
2. Vocational training sessions (land, biomass, water, biodiversity,..)( Sept. 2017....)

Environment Statistics: UNECE JTFEIS/EEA meetings in 2017-2018)

### *Assessment of Assessments and Indicators :*

1. Availability and accessibility ( EEA overview, January-March 2017)
2. Efficiency and effectiveness for policy makers and the public (EEA study, mid October 2017)

Information and data Infrastructure development



Country commitment to make this happening



# Availability and accessibility of the UNECE environmental indicators online, May 2017

UNECE Environmental Indicator	Armenia	Azerbaijan	Belarus	Georgia	Moldova	Ukraine
A. Air pollution and ozone depletion	Dark Green	Dark Green	Dark Green	Light Green	Dark Green	Dark Green
B. Climate change	Dark Green	Dark Green	Dark Green	White	Dark Green	White
C. Water	Dark Green	Medium Green	Dark Green	Light Green	Dark Green	Light Green
D. Biodiversity	Dark Green	Medium Green	Light Green	Light Green	Light Green	Light Green
E. Land and soil	Dark Green	Dark Green	Light Green	White	Light Green	White
F. Agriculture	Dark Green	Light Green	Light Green	White	Dark Green	Light Green
G. Energy	Dark Green	Dark Green	Dark Green	White	Dark Green	Dark Green
H. Transport	Light Green	Light Green	Light Green	White	Dark Green	Light Green
I. Waste	Dark Green	Dark Green	Dark Green	White	Dark Green	Light Green
J. Environmental financing	Dark Green	Dark Green	Dark Green	White	White	Dark Green
Total	Dark Green	Medium Green	Dark Green	Light Green	Dark Green	Light Green



# Online the national environmental assessment reports (EEA, May 2017)

Type of report	Armenia	Azerbaijan	Belarus	Georgia	Moldova	Ukraine
National environmental reports	Yes/Last 2007-2011	Yes/Last 2008-2012	Yes/Annual	Yes/Last 2010-2011	Yes/Last 2007-2010	Yes/Annual
Subnational environmental reports			Yes			Yes
Local environmental reports						Yes
Specialized reports – climate (national communications to UNFCCC)	Yes	Yes	Yes	Yes	Yes	Yes
Specialize reports – air	Yes	Yes	Yes	Yes	Yes	Yes
Specialized reports – water	Yes	Yes	Yes	Yes	Yes	Yes
Specialized reports – biodiversity	Yes	Yes	No	Yes	Yes	Yes
Specialized reports – waste	No	No	No	No	No	No
Indicator-based reports	No	No	No	No	No	No
National Statistical Yearbook	Yes	Yes	Yes	Yes	Yes	Yes
National Statistical Yearbook on environment	Yes	Yes	Yes	Yes	Yes	Yes



# EEA Study of the effectiveness and relevance for policy making and public information of recent environmental assessments in the ENI East region, 2017

## Scope

- Evaluation of the national assessment reports in six eastern countries
- Output summarized in six country reports and consolidated in a regional report
- Set up a baseline for development of environmental assessment reporting in sustainable way

## Process

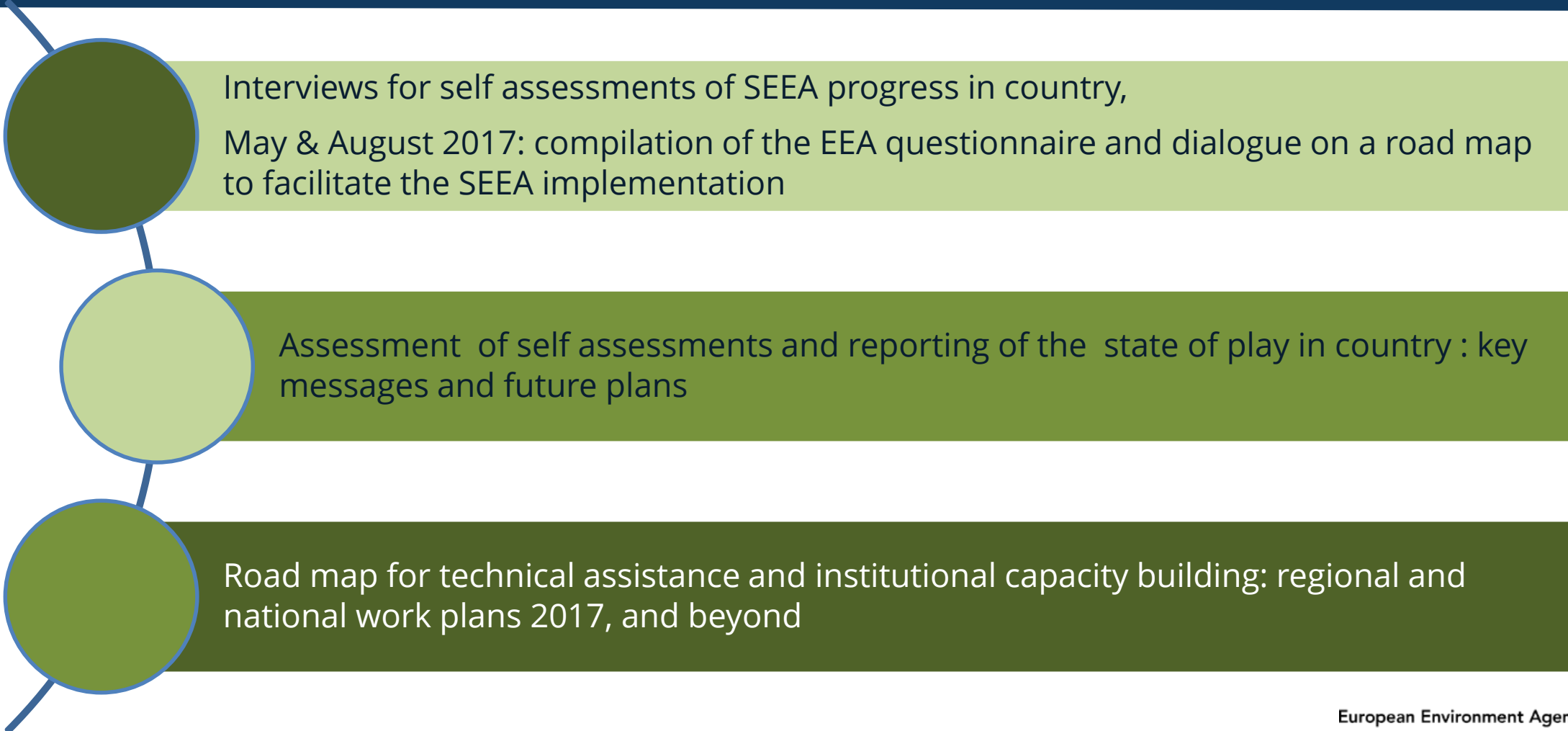
- Started in April 2017 and ended by October 2017
- The method used for the assessment is by interview face to face
- The target audience is the potential users of environmental assessments from policymaking and communication to the general public

## Methodology

- The evaluation of the SOER process and outcome at the EEA
- The EEA evaluation tool includes two blocks of questions:
  - Effectiveness-assessing policy needs; the general quality and impact
  - Efficiency: assessing relevance to policy making and added value



# Self assessment of the System of Environmental Economic Accounting(SEEA) progress: report and road map



Interviews for self assessments of SEEA progress in country,  
May & August 2017: compilation of the EEA questionnaire and dialogue on a road map to facilitate the SEEA implementation

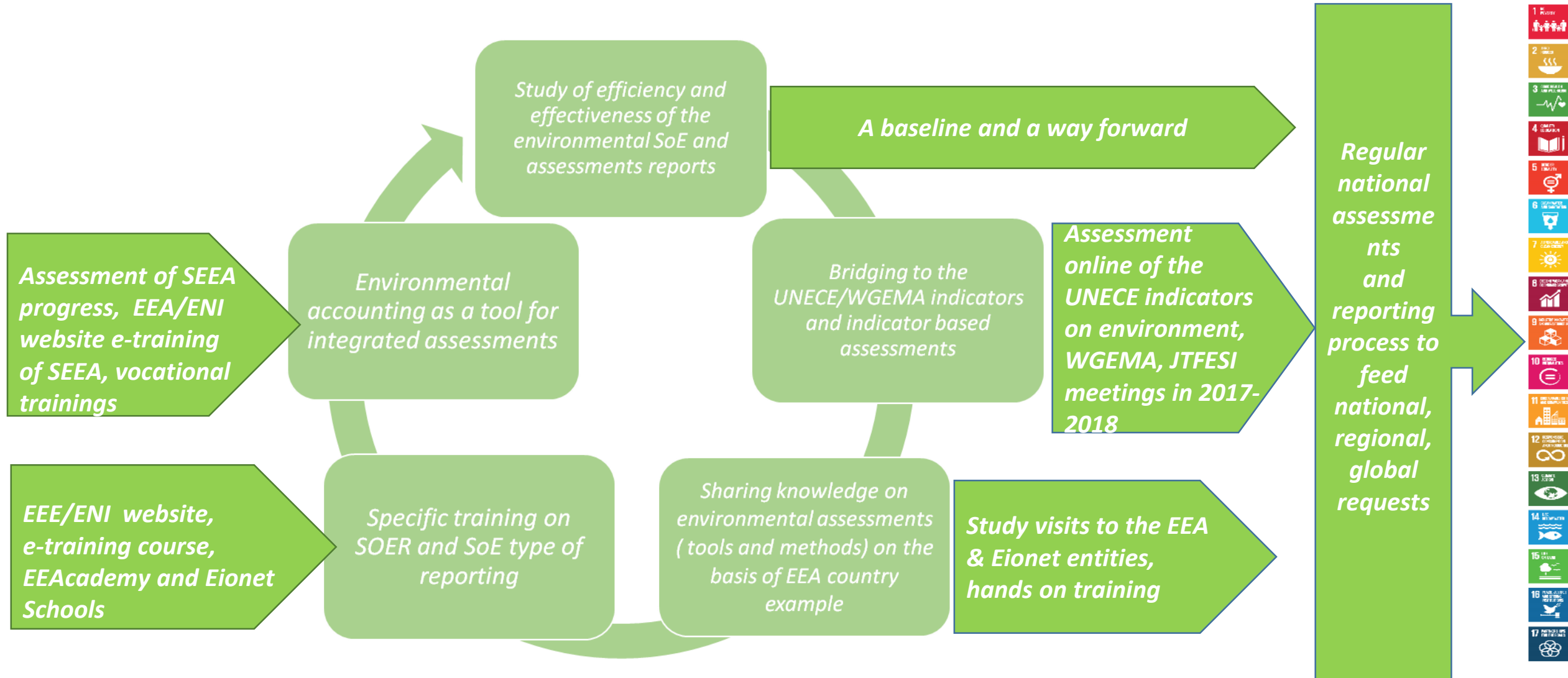
Assessment of self assessments and reporting of the state of play in country : key messages and future plans

Road map for technical assistance and institutional capacity building: regional and national work plans 2017, and beyond



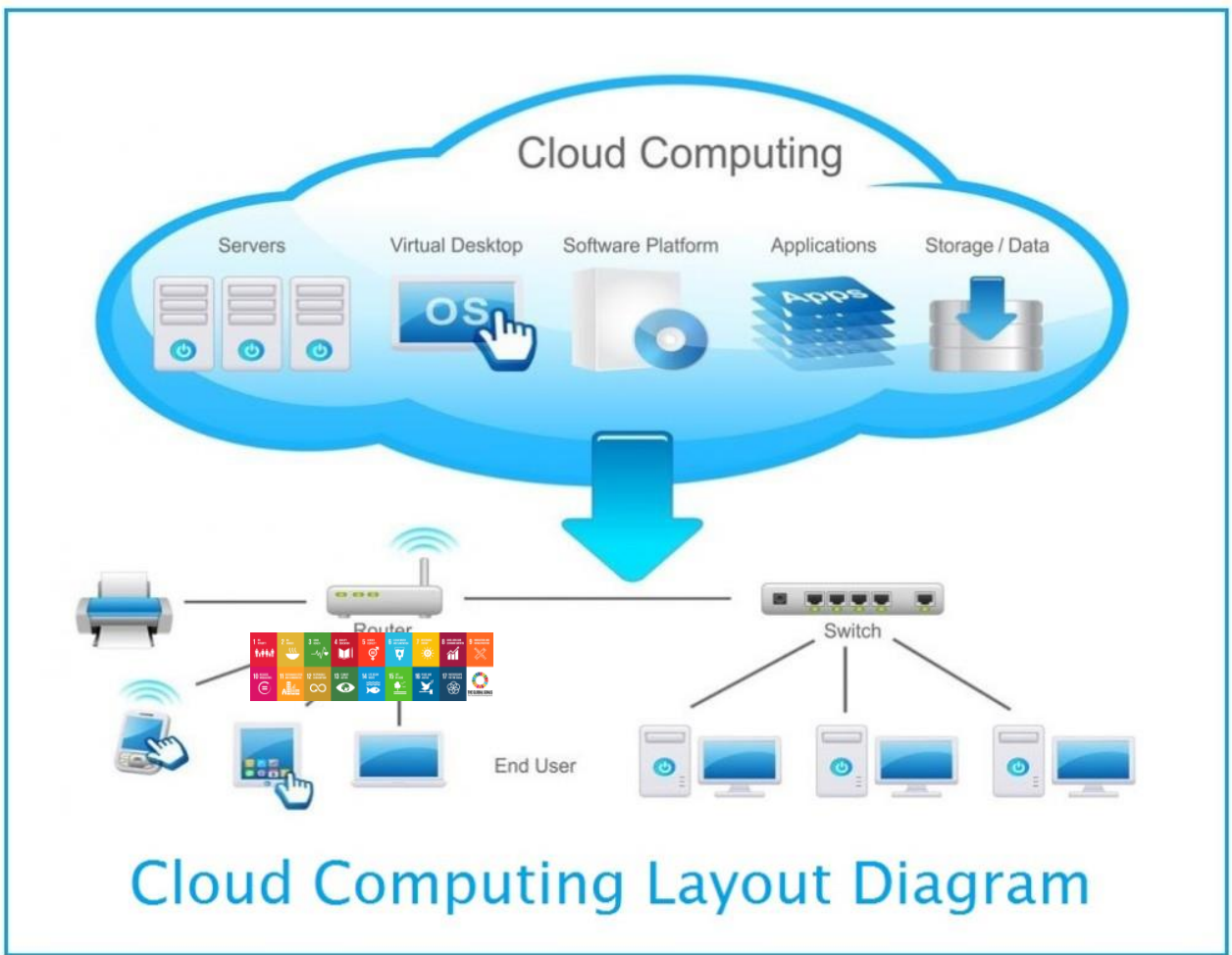


# Assessment Component: Regional & National work plan, 2017, 2018, 2019.....



# E-Reporting for the E-Governance

Thank You!



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