Capacity Building for the SDGs

Advancing official statistics for the 2030 Agenda for Sustainable Development and national development priorities



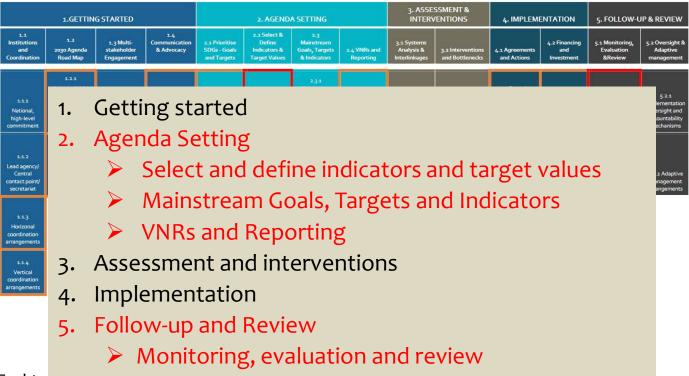


Focus on what's needed when and where

Consensus building			
Collective Vision and Framework for Action to advance official statistics for the 2030 Agenda	Navigate Policy with Data to Leave No One Behind	Strengthening capacity for SDG14	

Capacity development			
Follow-up and review	Data and indicators	Thematic areas	
 E2E framework for SDG implementation SDG progress assessment/monitoring SDG reporting and dissemination platforms Integrating SDG indicators into national development plans 	 Use of non-traditional data sources (e.g. big data) and methods (e.g. data integration) to address SDG data gaps and disaggregation challenges Metadata (e.g. SDMX) SDG indicator trainings (e.g. on tier II & III indicators, training in Russian language, sub-regional experience-sharing) 	 Environment-related indicators Gender mainstreaming CRVS Poverty-related 	

E2E framework for national SDG implementation



End-to-End Process Framework of Stages, Steps and activities for implementation of the 2030 Agenda with NSO Filter (RED outline = NSO to lead; Orange outline = NSO to engage



SDG Reporting and Dissemination Platforms

- UN DESA SD are leading many activities on platforms (e.g. open SDG data, ESRI platform)
- ESCAP supporting UN DESA's messages
- Supporting countries with guides on opportunities which exist e.g.
 Statistical – Geospatial Capacity
 Building Mechanisms available NOW for National Statistical Organisations and Systems in Asia-Pacific
- ESCAP has moved to .stat for its own SDG reporting and dissemination platform and now supporting Thailand



Regional Workshop on National SDG Reporting Mechanism: An End-to-End Process Framework, Sept 2019



SDG progress assessment and monitoring



SDG progress assessment and monitoring

Objective: using national SDG indicators to improve **communication** and **inform policies for** national implementation of the SDGs

 Snapshot: How much progress has been made on each of the 17 <u>Goals</u> since 2000 (or some other baseline)

- 2. Dashboard: How likely will the <u>SDG</u> targets be achieved by 2030, judging by the pace of progress thus far?
- Progress gap assessment
 Where are the biggest gaps between predicted and target values?

Snapshot
(Goal)

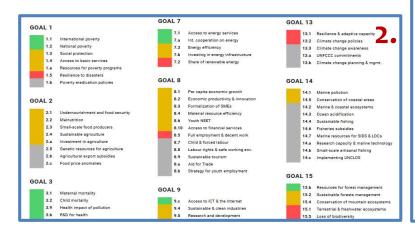
Dashboard
(Targets)

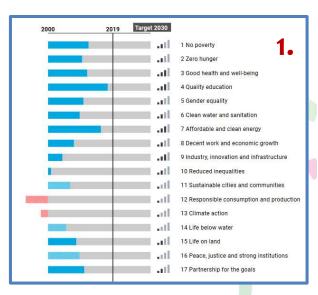
Progress Gap Assessment
(Indicator)

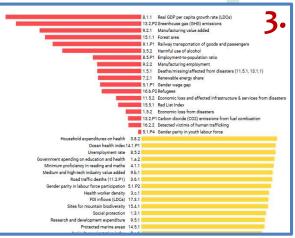


SDG progress assessment and monitoring

- 1. Snapshot: How much progress has been made on each of the 17 Goals since 2000 (or some other baseline)
- 2. Dashboard: How likely will the SDG targets be achieved by 2030, judging by the pace of progress thus far?
- 3. Progress gap assessment
 Where are the biggest gaps between predicted and target values?







SDG Progress Assessment and Monitoring

What does it take?



Select indicators

- Compile national SDG indicators
- Assess availability of data

Set target values

 From National Plan, SDGs or reference (sub)regional values

Assess progress

- Run formulas to generate indices
- Visualize
- Consult & Verify results

Communicate

- Design, publish, report, VNR
- Web publication
- Outreach programme

ESCAP provides technical assistance to NSOs and SDG focal points in carrying out each of the steps

e.g. Ukraine, Philippines



'Environmental' SDGs and use of geospatial data

Civil
Registration
and Vital
Statistics
Systems

Country
examples –
from
countries,
for
countries

Addressing SDG data gaps

Data
disaggregation
e.g. through big
data, data
integration

'Population and social' SDGs and use of big data e.g. mobile phone data

'Economic'
SDGs and
use of big
data e.g.
scanner
data



THANK YOU

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