



Resilient and Agile
National Statistical Systems

COVID-19 RESPONSE

UN Development Account – 14th tranche



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Resilient and Agile National Statistical Systems

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UN Development Account 14th tranche - Resilient and Agile NSS

DA14 project (2022 – 2025)

Trigger:

Call of the 75th session of the General Assembly to leverage SDG mechanisms and instruments, including statistics and data, to inform the COVID-19 response and recovery policy

Objective:

To improve capability of beneficiary countries to meet Covid-19 data needs to recover better and enhance preparedness of NSS to respond to emerging economic, social and environmental needs for statistics and indicators in times of crises and disasters

Implementing entities:

- 5 Regional Commissions (regional entities): ECA, ECE, ECLAC, ESCAP, ESCWA
- 3 Global entities: UNEP, UNODC and UNSD [coordinator]

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Structure

Workstreams

- WS 1.1 – Governance
- **WS 1.2** – Innovation
- WS 2.1 – Climate Change and Disaster Related Statistics
- WS 2.2 – Monitoring Economic Disparities
- WS 2.3 – Measuring Gender and Social Discrimination
- **WS 2.4** – Assessing the Impact of the Economy on the Environment

Beneficiary counties: 2022-2025

- Sub-regional, regional and interregional events and activities
- Development and translation of methodological guidelines, tools, learning material, e-learning ...

Target countries: 2024-2025

- Identification of 16 target countries to be conducted by all entities and for two or more workstreams
- Assistance delivered according to a roadmap to be established for each target country

Target country: Indonesia

2022-2025

- Implementing entities: UNODC, UNEP, UNSD
- Workstreams:
 - WS 1.2 – Innovation (lead: UNSD)
 - WS 2.4 – Assessing the Impact of the Economy on the Environment: Illegal mining (lead: UNODC)
 - WS 2.4 – Assessing the Impact of the Economy on the Environment: Environment Statistics (lead: UNEP)
- The implementation of activities in each workstream is coordinated by a designated focal point

National workshop on the Framework for the Development of Environment Statistics (FDES 2013)

Background and Objective

- BPS-Statistics Indonesia has requested UNEP to assist determine the country's scope of environment statistics and data, provided by various national stakeholders, to process the development of environment statistics in Indonesia

The **objective** of the national project activities is to enhance the capacity of relevant experts in Indonesia to collect and disseminate environment statistics in accordance with international statistical standards

- The activities will include two national workshops with various groups of stakeholders, as well as on-line consultations with UNEP experts

Activity plan with UNEP

Framework for the Development of Environment Statistics (FDES 2013)

| Activity | Time | Stakeholders |
|--|---------------------------|---|
| National workshop on the Framework for the Development of Environment Statistics (FDES 2013) | 12-14 August 2024 | (a) BPS - Statistics Indonesia, (b) Ministry of Environment and Forestry, (c) Ministry of Maritime Affairs and Fisheries, (d) Ministry of Agriculture, (e) Ministry of Energy and Mineral Resources, (f) Meteorology, Climatology and Geophysics Agency, (g) National Disaster Management Agency, and other relevant agencies |
| Online expert support in completion of the Environment Statistics Self-Assessment Tool (ESSAT) | September – November 2024 | BPS - Statistics Indonesia and other relevant agencies, when needed |

Activity plan with UNEP (cont.)

Statistical Data and Metadata eXchange (SDMX)

| Activity | Time | Stakeholders |
|---|--|---|
| National workshop on Statistical Data and Metadata eXchange (SDMX) Standard for data and metadata dissemination and reporting | Third week of December 2024 (two days) | (a) BPS - Statistics Indonesia, (b) Ministry of Environment and Forestry, (c) Ministry of Maritime Affairs and Fisheries, (d) Ministry of Agriculture, (e) Ministry of Energy and Mineral Resources, (f) Meteorology, Climatology and Geophysics Agency, (g) National Disaster Management Agency, and other relevant agencies |
| Online expert support for working with SDMX | January-March 2025 | BPS - Statistics Indonesia and other relevant agencies, when needed |

Expected results after activities with UNEP

The national experts will:

- identify data gaps on environment statistics at the national level and set the priority for the compilation of those statistics in the country
- be also equipped with existing standards for enhancing the Indonesian Environment One Data (SDLHI)



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Thank you

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