



Republic of the Philippines

**Philippine Statistics Authority**

# **Sustainable** Development Goal Indicators **Implementation & Reporting** **Philippines**

**WILMA A. GUILLEN**

Assistant National Statistician

Social Sector Statistics Service

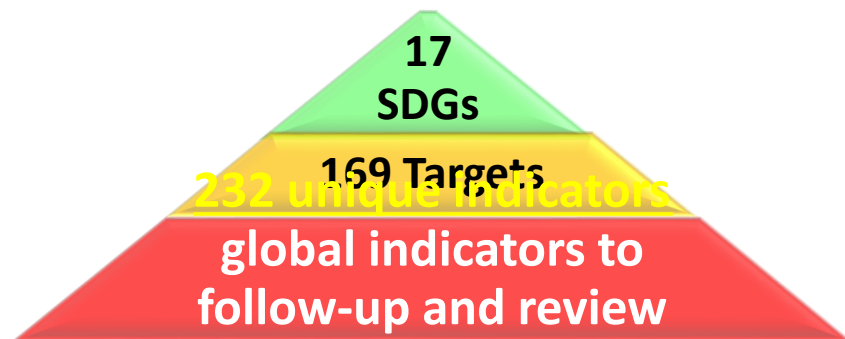
SSO/PHILIPPINE STATISTICS AUTHORITY

6<sup>th</sup> Meeting of the IAEG-SDGIs, BAHRAIN

# Implementation Process: Motivation/Commitment

## Indicator framework

PEOPLE  
PLANET  
PROSPERITY  
PEACE  
PARTNERSHIP



The country is committed to monitor the achievements in the 17 SDGs and its 169 targets *based* on the indicator framework which includes the 232 initial list of global indicators, that will serve as the **CORE** of all other set of indicators.

# Implementation Process: Commitment to Innovate

At present, data generation activities are transcending or going beyond the traditional censuses and surveys. We are exploring:

1. greater utilization of administrative data;
2. Use of Registers;
3. Promoting Big Data

PEOPLE



PLANET



PROSPERITY



PEACE



PARTNERSHIP



**THE GLOBAL GOALS**  
For Sustainable Development

# Implementation Process: **ALIGNMENT to National Plans**

Alignment to the National Government's priority development agenda (as embodied in the Philippine Development Plan (PDP)) is important for a strong political support, for funding allocation, and for an inclusive data generation. The PDP integrates the present long term vision of the Filipinos/the Filipino Family, for a **strongly rooted, comfortable and secure life** for all!  
*(Vision with 25-year plan period.)*

The logo for 'AMBISYON NATION 2040' with the tagline 'The Life We Want'. It features a stylized sun and the text 'AMBISYON NATION 2040' and 'The Life We Want'.The cover of the Philippine Development Plan 2017-2022, featuring a sunset over a cityscape and the text 'PHILIPPINE DEVELOPMENT PLAN 2017-2022'.

# =>alignment of the SDGs to the PDP: we can find indicators in many of its chapters from Goal 1 to Goal 17

## MATATAG, MAGINHAWA AT PANATAG NA BUHAY PARA SA LAHAT



# Implementation Process: STRENGTHS



Legal Frameworks for Data

Institutional Organization

Strong  
partnership/collaboration

The Philippine Statistical System is characterized by strong policies, with strong institutional organization, that also recognizes and practices strong partnership and collaboration in planning and development, in general, and in the SDGs monitoring, in particular.

## Legal Frameworks for Data

➤ Philippine Statistical Development Plan (PSDP)

➤ Presidential proclamation of the CRVS Decade (2015-2024), in March 2015

## Institutional Organization

➤ **PSA Board Resolution No 4, Series of 2016** enjoined all concerned government instrumentalities to provide the necessary data support to monitor the country's performance vis-à-vis the SDGs based on the indicator framework that shall be determined by the NEDA, PSA and other government agencies.

# Reporting Mechanism

**Strong partnership/collaboration**

• Capacity building **9**

• Development of statistical methodologies **8**

• Funding Support **7**  
• Technical assistance

• Statistical advocacy  
• Raising public awareness on SDGs **6**



Analyze the SDG indicators for policy-making **1**

• relevance of SDG monitoring to public policy  
• Integration of the SDG framework in planning & programming **2**

• Activities/Investments to support achievement of the SDG **3**  
• Generate statistics for some indicators

• Generation of data **4**  
• SDG advocacy

• Compilation/generation of data **5**



## Development Partners

### Capacity Building/ Technical Assistance/ Funding

✓ **ADB:** EDGE on Measurement of asset ownership on a gender perspective

<sup>9</sup>✓ **ESRI:** Federated SDGs

- ✓ **UNSD:** Development Account Project on Strengthening Capacity for Post-2015 Monitoring; IC-SDGs in Manila (Oct2017)
- ✓ **UNDP:** Multi-sectoral workshops
- ✓ **PARIS21:** NSDS, PSDP, etc
- ✓ **WB:** MTEF; Poverty statistics (MPI measurement)

## Development Partners

Capacity Building/  
Technical Assistance/  
Funding

✓ **FAO:** FIES

✓ **UNFPA:**

✓ **OPHI: MPI methodology development**

✓ **WHO:** SDG 6.1 to 6.3

✓ **UN-WTO :** IC-Tourism Statistics in Manila (June2017);

Sustainable Tourism Project

✓ **UNICEF:** Measurement of Child Disability statistics

✓ **ILO/SIAP:** Measurement of Informality; Child Labor

✓ **ASEAN Community Statistical System:**



## **Implementation Process: STRENGTHS**

For the PSA to carry out its central role in the SDGs monitoring, there is an established **PSA SDG Team** with focal point for specific goals ,to facilitate coordination of monitoring activities and other SDG-related activities.

### **Statistical Coordination Mechanism**



**PSA Board**



**System of Designated Statistics (SDS)**



**Statistical Survey Review & Clearance System (SSRCS)**

**Interagency Committees \*\***





# Statistical Coordination Mechanism



## PSA Board

Establish **appropriate mechanisms to promote and maintain** an efficient and effective statistical system in the government and **formulate policies**



## Statistical Survey Review and Clearance System

to ensure conformity with standard definitions, concepts and classifications, and consequently, the **reliability, comparability and accuracy** of statistics generated out of said surveys and/or censuses.



## System of Designated Statistics (SDS)

- designate statistical activities in the PSS that will **generate critical data for decision making** of the government and the private sector

activities under the SDS have **priority** in terms of resource allocation from the **DBM**



## Interagency Committees

- resolve issues on sectoral statistics
- 26 Interagency Committees



# Challenges

**Great demand for relevant, timely, disaggregated data with better quality data**

**Improved administrative data**

**Optimal use of ICT –for wider utilization and dissemination of data**

**Lack of mechanism to collect data at the local level**

**Capturing private sector data**

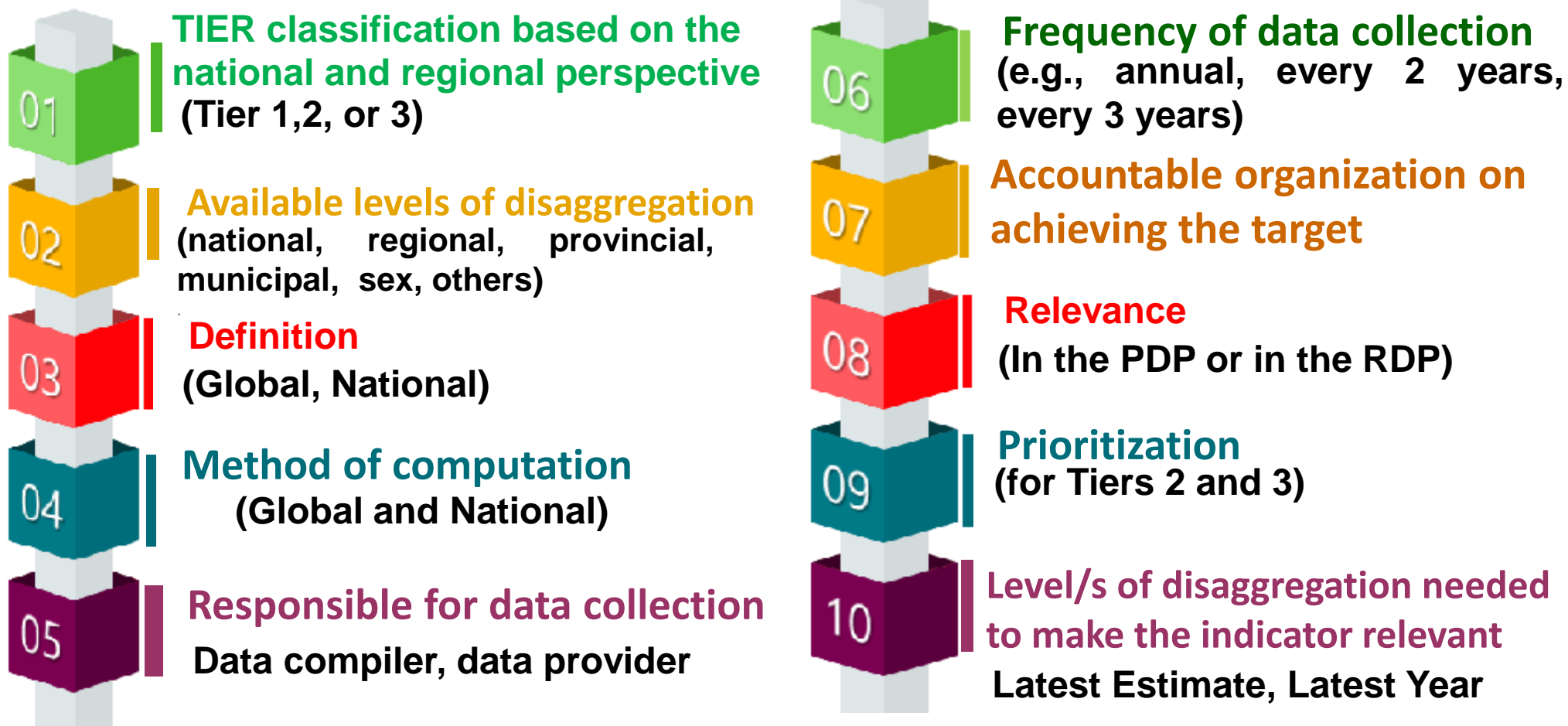
**Need for technical and financial support – to monitor & address data gaps**

**Need for capacity building of personnel in the bureaucracy, local government units, private institutions that are generating data, to conform to statistical standards and methodology**

**Need for clarification/guidance/clearer metadata on the conceptual and operational definition of some of the global SDG indicators**

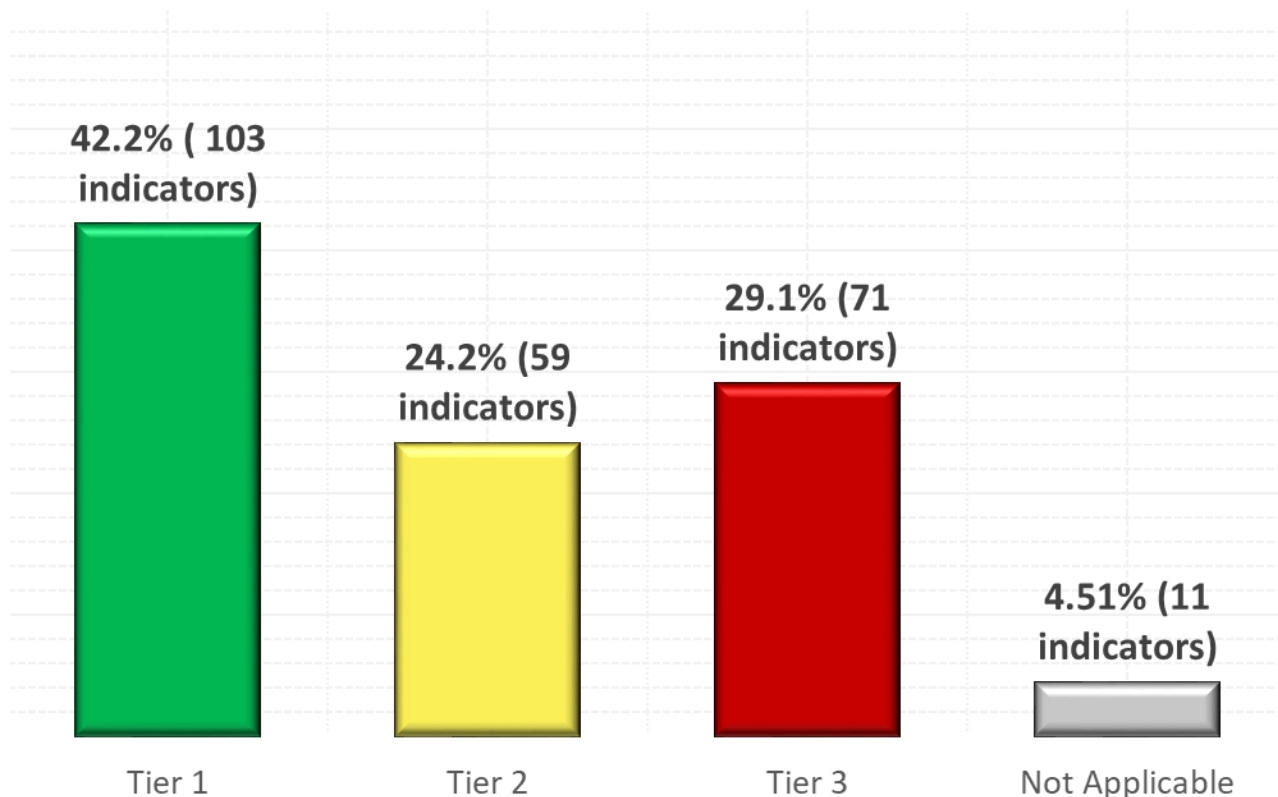
- . Need to improve citizen involvement thru:**
  - civil society
  - Regional statistics committees spread over the country
  - Academia
  - national commissions (Youth, Indigenous Peoples, Overseas Filipinos, Muslim Filipinos, Persons with disability)

## a. Content of SDG Matrix



## Summary of SDG Indicators Assessment

Tier Classification of Indicators at the National Level\*



**Tier I – with established methodology , regularly collected**

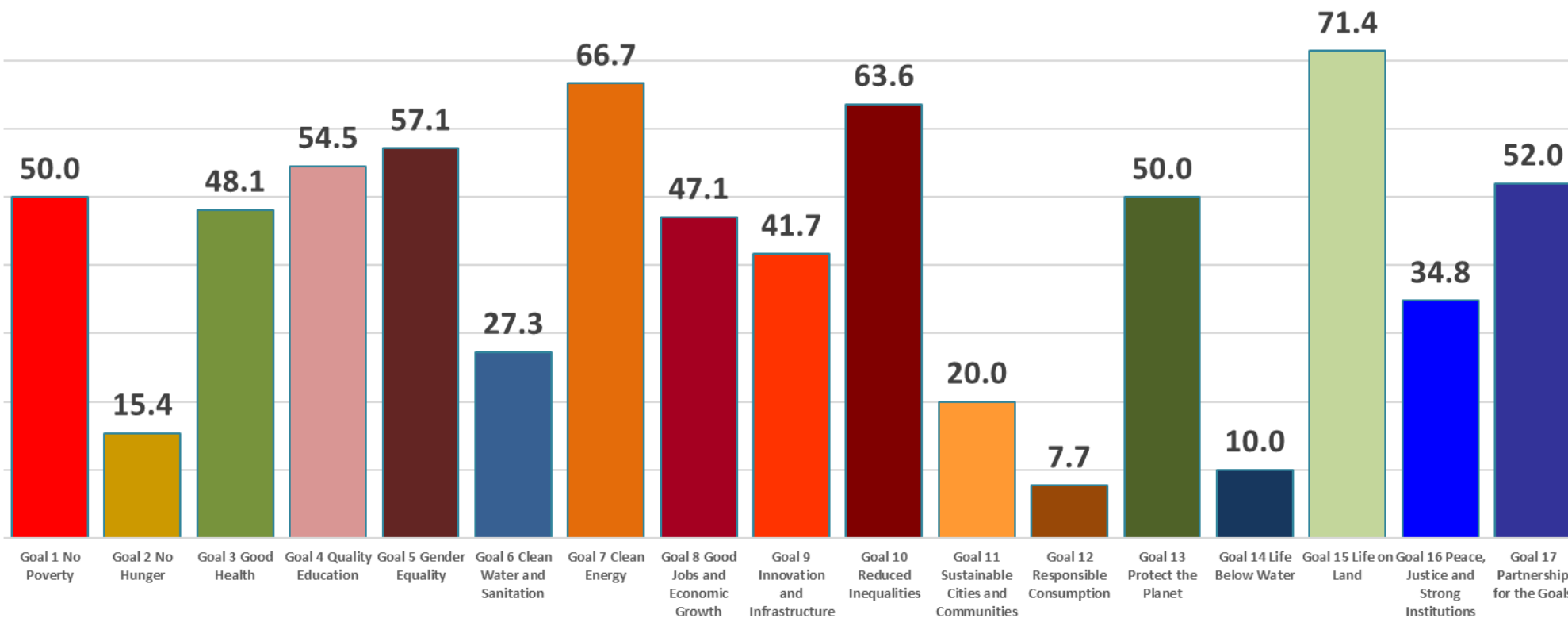
**Tier II - with established methodology, data not regularly collected**

**Tier III - no established methodology, methodologies are being developed/tested**

\*Results of the series of consultative/assessment workshops based on the 244 SDG indicators



## SDG Indicators Classified as Tier 1, by Goal\*



# Initial List of Philippine SDG Indicators

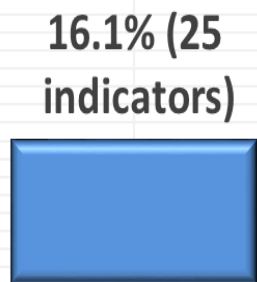
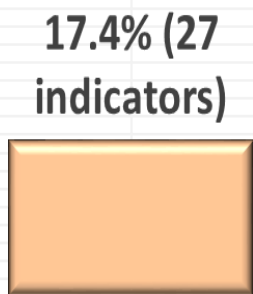
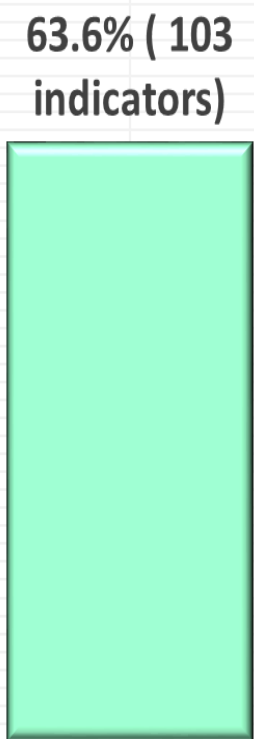
17  
GOALS

97  
TARGETS

155  
INDICATORS



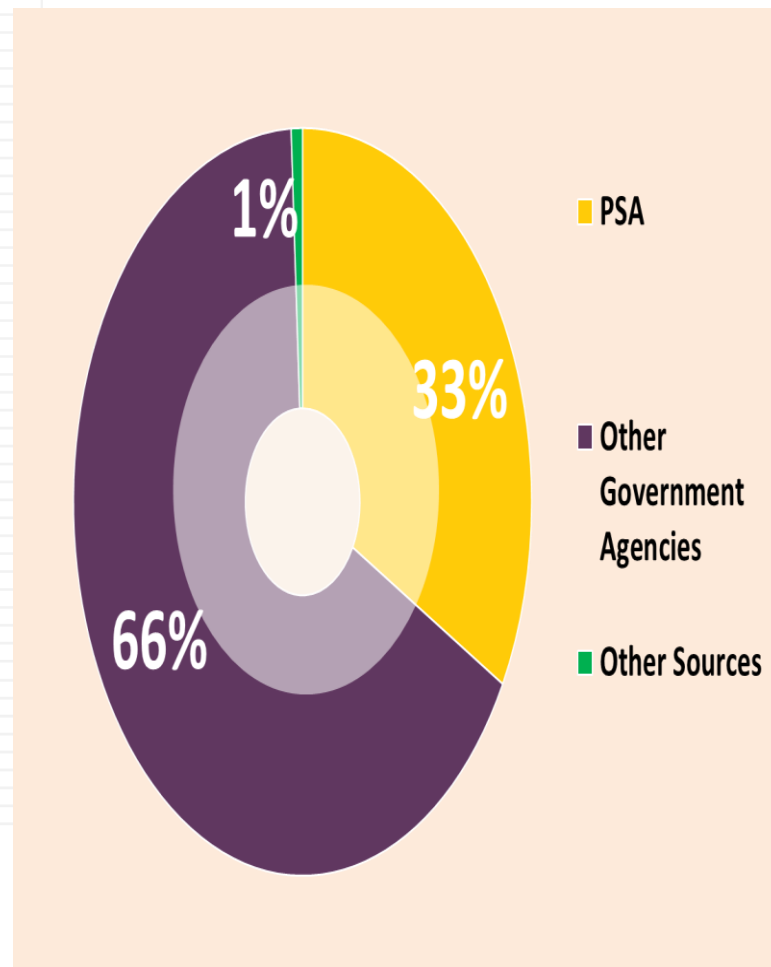
# Initial List of Philippine SDG Indicators



Global (Tier 1)

Proxy

Supplemental



## Distribution of the Initial List of Philippine SDG Indicators

# 155 Philippine SDG indicators

### BY SOURCE OF PRIMARY DATA,

Admin Data  66%

Survey  23%

Admin data and Survey  5%

Admin data and Census  6%

### BY AVAILABLE DISAGGREGATION

Regional  66%

Provincial  42%

By Sex  84%





	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Goal 1														14																
Goal 2			3																											
Goal 3													13																	
Goal 4										10																				
Goal 5																														
Goal 6			3																											
Goal 7		2																												
Goal 8							7																							
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Goal 10																														
Goal 11			3																											
Goal 12																														
Goal 13		2																												
Goal 14		1																												
Goal 15							7																							
Goal 16				4																										
Goal 17		2																												

**73 out of 155**  
 indicators are in the  
 draft **PDP Results**  
**Matrix**

**Legend:**  Philippine SDG indicator in the draft PDP  
 Philippine SDG indicator not in the draft PDP

## Initiatives in Addressing Data Gaps

Sub-national Phil-SDG development

Increasing Virtual Visibility & sustained advocacy

## Initiatives in Addressing Data Gaps

### Measurement of MPI

- Training on the development of methodology

### Improving surveys

- Evidence and data on gender equality (EDGE)
- Time Use questions in the LFS
- WASH Module on Annual Poverty Indicators Survey (APIS)

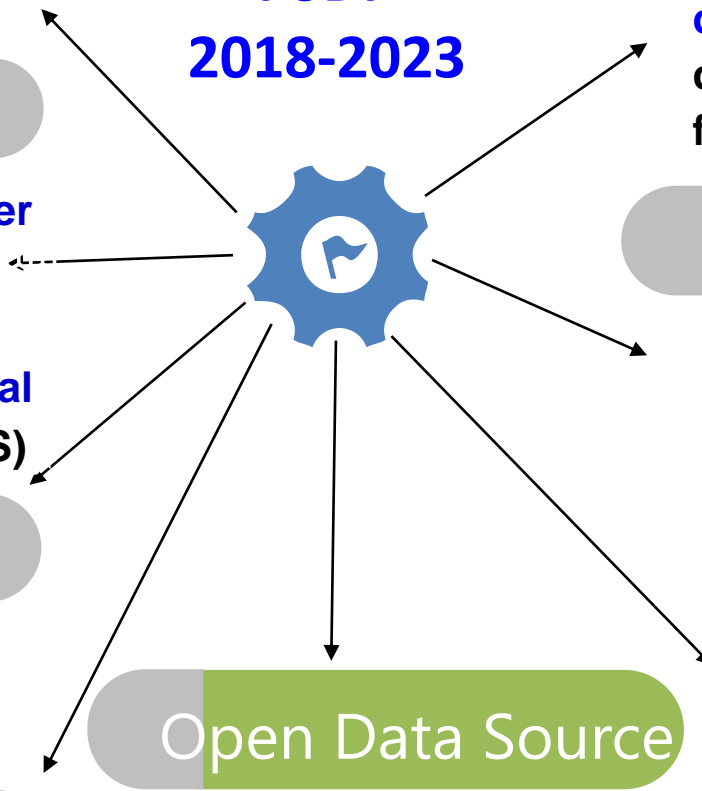
### Improving the CRVS as data source

- possibility of generating maternal mortality rate and most health indicators

### Localization of statistics

- Provincial Statistical System Dev't

PSDP  
2018-2023



### Admin-based data

- Improvement of **admin-based data** to respond to the various data requirements in the SDG framework

### Enhancing data collection

- Adoption of the **2013 Master Sample**
- Adoption of **computer-aided personal interview (CAPI)** in the collection

### SSRCS

Easy collection of survey and admin-data of other source agencies

### Open Data Source

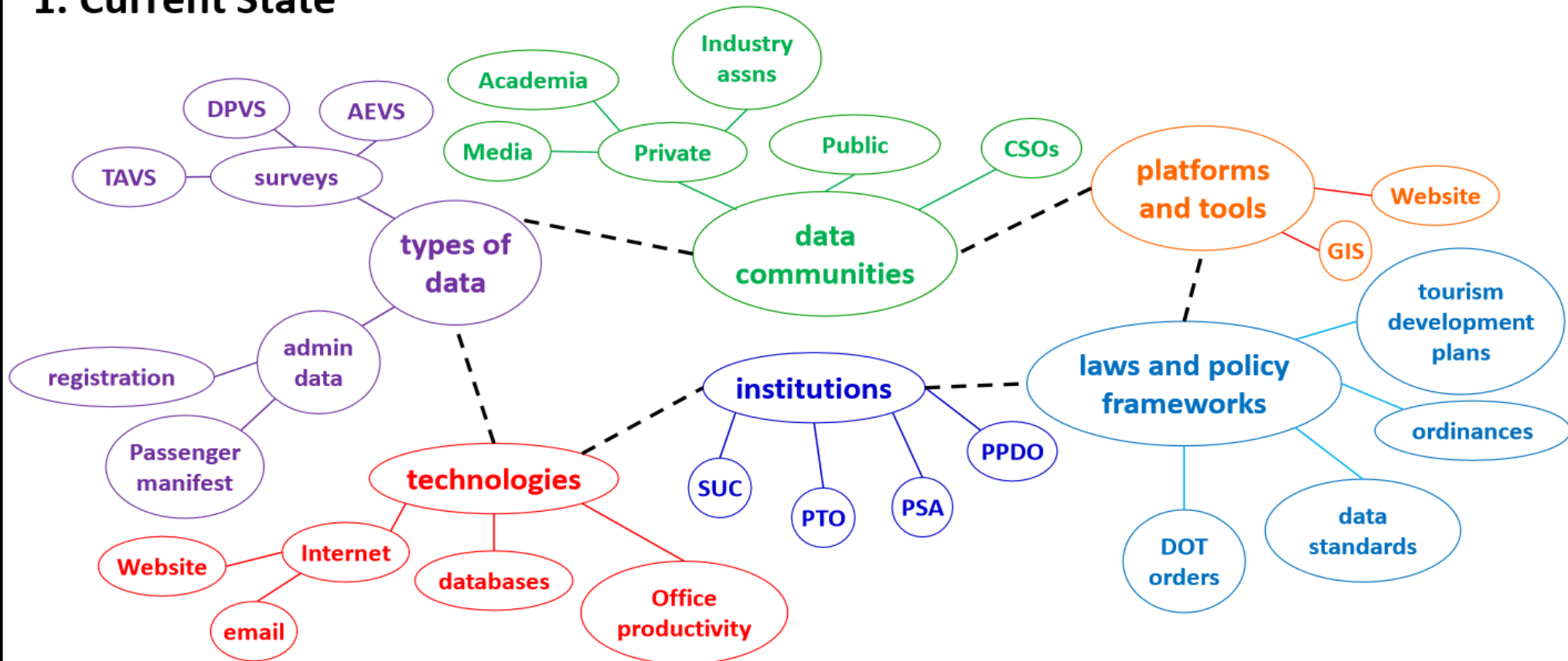
allows users to find specific information from a rich collection of datasets

## Sub-national Phil-SDG development

# Strengthening of Sub-national Data Ecosystem (Pilot: Guimaras, Palawan, Davao, Batanes, Cebu)

## Guimaras Local Tourism Data Ecosystem

### 1. Current State





## Sub-national Phil-SDG development

### A. Regional Assessment of SDG Indicators

### B. Conduct of multi-sectoral workshop in the regions

### C. Participation in DILG's

- Regional Workshops on Regional Strategic Priorities and SDG Alignment
- Provincial Strategic Direction Setting Conference Workshops



# Way Forward

## Increasing Virtual Visibility

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SUSTAINABLE DEVELOPMENT GOALS WATCH

Goals/Targets/Indicators | Baseline Data

**GOAL 1. ERADICATE EXTREME POVERTY AND HUNGER**

target 1.1 **By 2030, eradicate extreme poverty for all people everywhere, currently measured as people living on less than \$1.25 a day**

1.1.1 Proportion of population below the international poverty line **13.11** 2015

### SDG Webpage containing:

- Assessment of SDG Indicators
- List of SDG Indicators for Initial Monitoring in the Philippines
- Metadata
- SDG Database
- Resolutions related to SDGs
- Events

### Related links

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Home » Statistics » Multi-Sectoral » Sustainable Development Goals

**SUSTAINABLE DEVELOPMENT GOALS**  
17 GOALS TO TRANSFORM OUR WORLD

**Sustainable Development Goals**

In September 2015, the United Nations Member States adopted a new global plan of action entitled, "Transforming Our World: The 2030 Agenda for Sustainable Development." The 2030 Agenda, its 17 Goals and 169 targets are a universal set of goals and targets that aim to stimulate people-centered and planet-sensitive change.

The 193 member states of the United Nations (UN) gathered to affirm commitments towards ending all forms of poverty, fighting inequalities and increasing country's productive capacity, increasing social inclusion and curbing climate change and protecting the environment while ensuring that no one is left behind over the next fifteen years.

The Sustainable Development Goals (SDGs) and targets are integrated and indivisible, global in nature and universally applicable, and take into account different national realities, capacities and levels of development and respecting national policies and priorities. Each government are expected to take ownership and establish national frameworks, set nationally-owned targets guided by the global level of ambition but taking into account country-level circumstances for the achievement of the 17 goals. Countries will also decide how these aspirational and global targets should be incorporated in national planning processes, policies and strategies.

In monitoring the SDGs and its corresponding targets, the UN Statistical Commission established an Inter-Agency and Expert Group on SDG Indicators (IAEG-SDG), which developed the SDG global

**Menu**

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  - List of SDG Indicators for Initial Monitoring
  - Metadata
  - Resolutions
  - Events
- Global SDGs
  - List of SDG targets and Indicators
  - Metadata
  - SDG Reports
    - UN Statistics Division
    - UN ESCAP
    - ADB

2017 International Conference on Sustainable Development Goals Indicators  
4-6 October 2017 Manila, Philippines

MDCWATCH

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enjoyed to provide the necessary data support to monitor the country's performance vis-à-vis the SDGs based on the indicator framework that shall be determined by NEDA, PSA and other government agencies. Further, the Resolution designated the PSA as the official repository of SDG indicators in the Philippines.

**The Philippine SDGs**

**Metadata**

Click on the Icon to download metadata of each goal

1 NO POVERTY 2 ZERO HUNGER 3 GOOD HEALTH AND WELL-BEING 4 QUALITY EDUCATION 5 GENDER EQUALITY

6 CLEAN WATER AND SANITATION 7 AFFORDABLE AND CLEAN ENERGY 8 DECENT WORK AND ECONOMIC GROWTH 9 INDUSTRY, INNOVATION AND INFRASTRUCTURE 10 REDUCED INEQUALITIES

11 SUSTAINABLE CITIES AND COMMUNITIES 12 RESPONSIBLE CONSUMPTION AND PRODUCTION 13 CLIMATE ACTION 14 LIFE BELOW WATER 15 LIFE ON LAND

16 PEACE, JUSTICE AND STRONG INSTITUTIONS 17 PARTNERSHIPS FOR THE GOALS

TRANSFORMING OUR WORLD: THE 2030 AGENDA FOR SUSTAINABLE DEVELOPMENT

**VIDEOS**

1 of 4 next

**Related Links**


- UN Statistics Division (UNSD)
- Inter-Agency Expert Group on SDG Indicators (IAEG-SDG)
- High Level Group (HLG)
- Philippine Development Plan
- Ambisyon 2040


**Contact Us**

Poverty and Human Development Statistics Division  
Social Sector Statistics Service

sdg@psa.gov.ph (02) 376-1991

## Advocacy of the Global SDG Indicators

**1** PSA Central Office and Field Offices 


**2** **ACADEME**   
- University of the Philippines  
- Ateneo de Manila University  
- Polytechnic University of the Philippines

**3** Multisectoral Committee on International Human Development Commitments 

**4** SDGs and Nutrition 

**5** SDG on Disaster Risk Related Indicators 

**6** NSDS WORKSHOP 

**7** Various Government Agencies 

**8** LOCAL GOVERNMENT UNITS 

**For the 141 Tier 2 and 3 indicators,**

- **Technical guidance will be sought from the IAEG-SDGs and development partners on the development of methodology and generation of indicators**
- **Ensure that other indicators with established methodologies but are not regularly generated in the Philippines will be considered in the development of the Philippine Statistical Development Plan (PSDP) 2018-2023**



# Maraming Salamat Po!

PSA Website:  
[psa.gov.ph](http://psa.gov.ph)