



Republic of the Philippines
Department of Environment and Natural Resources
Visayas Avenue, Diliman, 1106 Quezon City
☎ (632) 929-6626 to 29; 929-6252; 929-6633 to 35; 929-7041 to 43
E-mail: web@denr.gov.ph; Website: www.denr.gov.ph

FEB 13 2023

MEMORANDUM

FOR : **The Director**
Biodiversity Management Bureau
Ecosystem Research Development Bureau
Environmental Management Bureau
Forest Management Bureau
Land Management Bureau
Mines and Geosciences Bureau

The Administrator
National Mapping Resource and Information Authority

The General Manager
Laguna Lake Development Authority

The Executive Director
National Water Resources Board

FROM : **The Director**
Knowledge and Information Systems Service

SUBJECT : **DATA REQUEST ON THE UPDATED DATA FOR THE UPDATING
OF THE COMPENDIUM OF PHILIPPINE ENVIRONMENT
STATISTICS**

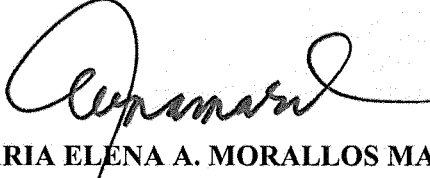
This refers to the letter from the Philippine Statistics Authority (PSA) dated February 2, 2023 requesting for information that will be included in the Compendium of Philippine Environment Statistics (CPES), a compilation of environment and socio-economic data useful in formulating and evaluating socio-economic and environmental programs and policies.

In line with this, may we request your input on the data requested by PSA for 2021-2022. Your office may directly provide the needed information through the Google Sheets link: <https://tinyurl.com/CPESUpdate>. Furthermore, kindly address the issues and clarifications from PSA which can also be found in the same Google Sheet. We request that the editor use his/her personal email to request for editing access in order to monitor the editors in the Google Sheets. We would greatly appreciate receiving the data on or before **February 17, 2023**.

Please refer to the attached letter and list of requested data from PSA for your reference.

For further concerns, clarifications, and inquiries, you may contact Ms. Kristialuz Beatrice N. Camat of SDRMD, KISS at telephone number (02) 8925-8278, VOIP 1194, or sdrmd@denr.gov.ph.

For consideration, please.


MARIA ELENA A. MORALLOS MANILA₄



REPUBLIC OF THE PHILIPPINES
PHILIPPINE STATISTICS AUTHORITY

Reference No. 23MAS06 - 120

02 February 2023

MARIA ELENA A. MORALLOS-MANILA
Director
Knowledge and Information Systems Service
Department of Environment and Natural Resources
DENR Compound, Visayas Avenue
Diliman, Quezon City

SUBJECT: Data Request for the Updating of the Compendium of Philippine Environment Statistics

Dear Director Manila:


The Philippine Statistics Authority is currently updating the Compendium of Philippine Environment Statistics of 2012-2022. The compendium is a compilation of environment and related socio-economic statistics useful in the formulation and evaluation of programs and policies in the environment sector. It is also useful in monitoring environment-related statistics and indicators in the Philippine Development Plan as well as the Sustainable Development Goals. The result of our 2010 to 2019 compendium is available at <https://psa.gov.ph/content/compendium-philippine-environment-statistics-0>.

In this regard, we would like to request data as specified in Annex 1. We would greatly appreciate receiving these data **on or before 02 March 2023**.

Our staff, Ms. Jomy C. Llaneta and Ms. Nichole P. Gabriel, with telephone number (02) 8376-2041 and email address enrad.staff@psa.gov.ph, will coordinate with your office on this matter.

Thank you very much for your continued support to our office.

Truly yours,


VIVIAN R. ILARINA 02/02/23
Assistant National Statistician
Macroeconomic Accounts Service


VMB/FLBCA



Management System
ISO 9001:2015
www.tuv.com
ID 810240251



PSA Complex, East Avenue, Diliman, Quezon City, Philippines 1101
Telephone: (632) 8938-5267
www.psa.gov.ph

Annex 1

List of Data for the Updating of CPES

Data Required	Category of Measurement	Potential Aggregations and Scales	Period Covered	Data Previously Provided to PSA	Data Availability (Y/N) (to be filled out by data source)
A. Environmental Protection and Resource Management Expenditure					
Annual corporate environmental protection expenditure	Currency	<ul style="list-style-type: none"> • By environmental activity • By type of expenditure: current, investment • By ISIC economic activity • National • Regional 	2012 to 2022		
Annual corporate resource management expenditure					
Annual non-profit institution environmental protection expenditure					
Annual non-profit institution resource management expenditure					
Annual household environmental protection expenditure					
Annual household resource management expenditure					
B. Environmental Governance and Regulation					
Name of main environmental authority and year of establishment	Description	<ul style="list-style-type: none"> • National • Regional 	2012 to 2022	Main Environmental Institution and Its Resources, 2012-2021	
Annual budget of the main environmental authority	Currency				
Number of staff in the main environmental authority	Number				

Data Required	Category of Measurement	Potential Aggregations and Scales	Period Covered	Data Previously Provided to PSA	Data Availability (Y/N) <i>(to be filled out by data source)</i>
List of environmental departments in other authorities and year of establishment	Description				
Annual budget of environmental departments in other authorities	Currency				
Number of staff of environmental departments in other authorities	Number				
Name of institution and year of establishment	Description			Environmental Institutions, 2012- 2021	
Annual budget of the institution	Currency	<ul style="list-style-type: none"> • National • Regional 	2012 to 2022	Annual Budget and Number of Staff of Environmental Institutions, 2012- 2021	
Number of staff in the institution	Number				
Description (e.g., name, year established) of licensing system to ensure compliance with environmental standards for businesses or other new facilities	Description			Description of Licensing System	
Number of applications for licenses received and approved per year	Number	<ul style="list-style-type: none"> • By media (e.g., water, air, land, soil, oceans) • By ISIC economic activity • National • Regional 	2012 to 2022	Number of Applications for Licenses Received and Approved per Year, 2012-2021	
List of quotas for biological resource extraction					
Budget and number of staff dedicated to enforcement of environmental regulations	Currency, Number			Budget and Number of Staff Dedicated to Enforcement of Environmental Regulations, 2012-2021	

Data Required	Category of Measurement	Potential Aggregations and Scales	Period Covered	Data Previously Provided to PSA	Data Availability (Y/N) <i>(to be filled out by data source)</i>
List and description (e.g., year of establishment) of green/environmental taxes	Description, Currency				
List and description (e.g., year of establishment) of environmentally relevant subsidies					
List of eco-labelling and environmental certification programmes	Description				
List and description of Multilateral Environmental Agreements (MEAs) and other global environmental conventions	Description			List and Description of Multilateral Environmental Agreements and Other Global Environmental Conventions	
C. Environmental Information and Awareness					
Existence of publicly accessible environmental information system	Description	<ul style="list-style-type: none"> ● National ● Regional 	2012 to 2022	Publicly Accessible Environmental Information System, 2012-2021	
Annual number of visits/users of specific environmental information programmes or environmental information systems	Number				
Description of national environment statistics programmes (e.g., existence, year of establishment, lead agency, human and financial resources)	Description	<ul style="list-style-type: none"> ● National ● Regional 	2012 to 2022	National Environment Statistics Programme	
Number and type of environment statistics products and periodicity of updates	Description, Number			Environment Statistics Products	
Existence and number of participant institutions in inter-agency environment statistics platforms or committees	Number	<ul style="list-style-type: none"> ● National ● Regional 	2012 to 2022		

Data Required	Category of Measurement	Potential Aggregations and Scales	Period Covered	Data Previously Provided to PSA	Data Availability (Y/N) <i>(to be filled out by data source)</i>
Allocation of resources by central and local authorities for environmental education	Currency			Budget Allocation for Environmental Education, 2012-2021	
Number and description of environmental education programmes in schools	Description, Number				
Number of students pursuing environment-related higher education (e.g., science, management, education, engineering)	Number			Number of Students Pursuing Environment-Related Higher Education, 2012-2021	
Knowledge and attitudes about environmental issues or concerns	Description				
Knowledge and attitudes about environmental policies					
Existence of pro-environmental NGOs (number of NGOs and their respective human and financial resources)	Currency, Number				
Number of pro-environmental activities	Number				
Number of pro-environmental programmes					
D. Natural Extreme Events and Disasters					
Area affected by natural disasters	Area	<ul style="list-style-type: none"> • By event • By ecosystem • National • Regional 	2012 to 2022	<i>Not previously requested</i>	
Loss of vegetation cover				<i>Not previously requested</i>	
Area of watershed affected				<i>Not previously requested</i>	

Data Required	Category of Measurement	Potential Aggregations and Scales	Period Covered	Data Previously Provided to PSA	Data Availability (Y/N) (to be filled out by data source)
Other	Description			<i>Not previously requested</i>	
E. Hydrographical characteristics					
Surface area of artificial reservoirs	Area	<ul style="list-style-type: none"> • By location • By watershed/riverbasin • National • Regional 	2012 to 2022	<i>Not previously requested</i>	
Maximum depth of artificial reservoirs	Depth			<i>Not previously requested</i>	
F. Red tide					
Occurrence	Number	<ul style="list-style-type: none"> • By coastal zone, delta, estuary or other local marine environment • By location • National • Supranational • By point measurement 	2012 to 2022	<i>Not previously requested</i>	
Impacted area	Area			<i>Not previously requested</i>	
Duration	Duration			<i>Not previously requested</i>	