

## ***0.a. Goal***

Objective 12: Ensure a sustainable production and consumption model

## ***0.b. Target***

Target 12.2: By 2030, achieve sustainable management and efficient use of natural resources; rational exploitation and economical and sustainable use of mineral resources (global target 12.2)

## ***0.c. Indicator***

Indicator 12.2.1. Scale of land area mapped by geology and minerals at 1:50,000 scale of land

## ***0.e. Metadata update***

June 2021

## ***1.a. Organisation***

Ministry of Natural Resources and Environment

## ***1.f. Contact mail***

No. 10 Ton That Thuyet - Hanoi

## ***1.g. Contact email***

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## ***2.a. Definition and concepts***

Geo-mineral mapping and mapping is geological mapping, discovery and prospecting of mineral and other geological resources; determine the current state of the geological environment and forecast geological hazards.

The ratio of land area mapped in mineral geology at a scale of 1:50,000 land part is a percentage of land area mapped in mineral geology at a scale of 1:50,000 land part over total land area. area of land.

## ***2.c. Classifications***

The list of administrative units in Vietnam issued together with the Prime Minister's Decision No. 124/2004/QĐ-TTg dated July 8, 2004 and the changes updated by the General Statistics Office to date December 31, 2019)

### **3.a. Data sources**

Administrative data from the Ministry of Natural Resources and Environment

### **3.d. Data release calendar**

5 years.

### **3.e. Data providers**

Ministry of Natural Resources and Environment

### **3.f. Data compilers**

Ministry of Natural Resources and Environment

## **4.a. Rationale**

The indicator reflects the natural area measured, drawn, and mineral-geological mapping at the scale of 1: 50,000, serving the planning of geological basic survey of minerals, land use planning, planning traffic planning, construction planning, socio-economic development planning of the country.

## **4.c. Method of computation**

Method of computation

Công thức tính:

$$\text{Tỷ lệ diện tích phần đất liên được lập bản đồ địa chất khoáng sản tỷ lệ 1: 50.000 phần đất liên (\%)} = \frac{\text{Diện tích phần đất liên được lập bản đồ địa chất khoáng sản tỷ lệ 1: 50.000 phần đất liên}}{\text{Tổng diện tích đất liên}} \times 100$$

## **5. Data availability and disaggregation**

Currently, only a few years are available: 2011; 2015; 2016 and 2018

There are no published data by subgroup Provinces/Cities directly under the Central Government

(Published source: 2020 national report on 5-year progress towards implementation of sustainable development goals. Data from the Ministry of Natural Resources and Environment)

## **6. Comparability/deviation from international standards**

This indicator reflects Vietnam's sustainable development goals (target 12.2). The set of global sustainable development indicators does not have this indicator

## ***7. References and Documentation***

- Circular No. 03/2019/TT-BKHDT dated January 22, 2019 stipulating the set of statistical indicators for sustainable development of Vietnam;
- <https://unstats.un.org/sdgs/metadata/>