

MONITORING SUSTAINABLE DEVELOPMENT GOALS OF VIETNAM (VSDG)



MAIN CONTENT

I. Sustainable Development Goals of Vietnam (VSDG)

II. Overview the list of SDG statistical indicators of Vietnam (VSDGI)

III. Difficulties and challenges in implementing VSDGI

IV. Main achivements in monitoring VSDGs

I. SUSTAINABLE DEVELOPMENT GOALS OF VIETNAM

Sustainable Development Goals of Vietnam

The Prime Minister issued Decision No. 622/QD-TTg promulgating the National Action Plan to implement the 2030 Agenda for Sustainable Development (On May 10, 2017), including: :

- 17 goals;
- 115 targets.

These goals are built in harmony and consistent with the global sustainable development goals and are based on the practical conditions of Vietnam.

II. OVERVIEW OF VSDGI



1. PRINCIPLES TO BUILD VSDGI

2. Ensure the feasibility

3. Consistent with the current list of SDG indicators of Vietnam

1. To reflect, evaluate VSDGIs

Principles

4. International comparation



2. STRUCTURE

VSDGI is promulgated by the Circular of the Ministry of Planning and Investment (No. 03/2019/TT-BKHDT dated January 22, 2019) having 03 Articles and 02 Appendixes including List and Content of the indicators

- * Appendix I: List of VSDGI with the content of:
- Order number;
- Code number of indicators;
- Corresponding National Statistical Indicator Code number;
- Name of goals and indicators;
- Implementation roadmap.

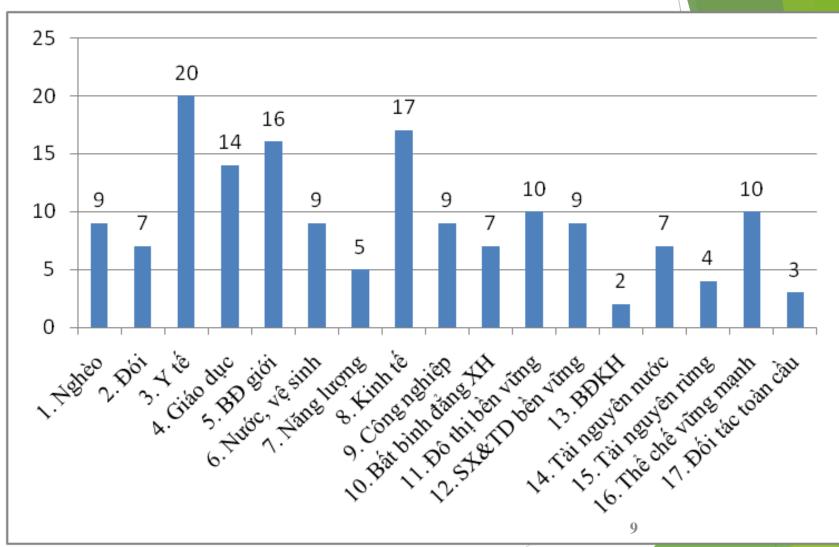


2. STRUCTURE (Cont.)

- * Appendix II: Content of all statistical indicators of VSDG (metadata) gồm:
- Concept and calculation method;
- Main disaggregation;
- Term of release;
- Data source(s);
- Agency (ies) responsible for collection and aggregation.



3. NUMBER OF INDICATORS





COMPARED WITH OTHER LIST OF INDICATORS

- ► 38 indicators regulated in National Statistical Indicator System NSIS) in Statistics Law 2015;
- ▶ 101 SDG indicators at global level (global indicator of proxy indicators);
- ▶ 32 indicators belonging to the Sector statistical indicator system, such as: Ministry of Education; Ministry of Medical; Ministry of Science and technology; Ministry of Construction; Ministry of National resources and Environment etc.,



5. INDICATORS REFLECT VULNERABLE GROUPS

- ▶ 55 indicators related to children;
- ▶ 70 indicators related to gender;
- ▶ 23 indicators having Ethnic group disaggregation;
- Many indicators related to people with disabilities;

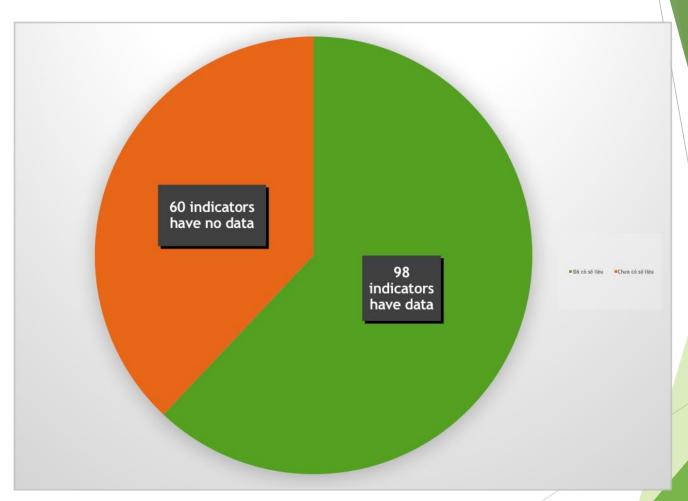


6. RESPONSIBILITY OF COLLECTION

No	Agency	No of indicator	No	Agency	No of indicator
1	GSO	62	12		3
2	MONRE	16	13	Ministry if Public Security	2
3	MARD	14	14	SBV	2
4	Ministry of Public health	12	15	Ministry of Science and Technology	2
5	MOE	11	16	Ministry of Culture, Sports and Tourism	2
6	Ministry of Labour, Invalids and Social Affairs (MOLISA)	5	17	Vietnam Social Insurance	2
7	MOC	5	18	Ministry of Home Affair	2
8	МОНА	4	19	National Assembly Office	1
9	Ministry of Industry and Commerce	4	20	Party Central Organizing Committee	1
10	Minitry of Information and Telecommunication	3	21	Ministry of Transport	1
11	MPI	3	22	Ministry of Home Affairs; Congress office; Supreme People's Court; People's Procuratorate of the Supreme; State Audit; Office of the	1



7. Current situation of VSDGI data





7.1. Indicators have data

Inadequate data for all disaggregations

Data of indicators collected by national statistical resources is more frequently

Irregular and lack of disaggregarion

Indicators have data

Many indicators from other resources have only data for every 1 or 2 year (when surveys conducted)



7.2. To indicator have no data (yet)

Integrate into national statistical reporting system and ministerial and sector reporting system

Use administrative data

Integrate into surveys of National Statistical Survey System

For data have no data

Define and design in new surveys

III. DIFFICULTIES AND CHALLENGES IN IMPLEMENTING VSDGIs

Some difficulties and challenges in implementing VSDGIs

Inadequate data and resources for disaggragations for vulnerable groups

Many new indicators require the data collection by non-traditional such as big data, satelline data etc.

Current national statistics does meet the data requirement

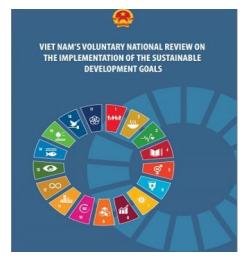
Data sharing between GSO and other ministries, line ministries is limited.

IT application in data collection is still limited

Human resources/staff working in statistics at ministries and provincies do not satisfy the new data collection/processing skills

Several achievements in monitoring SDG implementation in Vietnam

CỘNG HÒA XÃ HỘI CHỦ NGHĨA VIỆT NAM











Thank you!