Implementing and reporting on the SDGs: a country perspective

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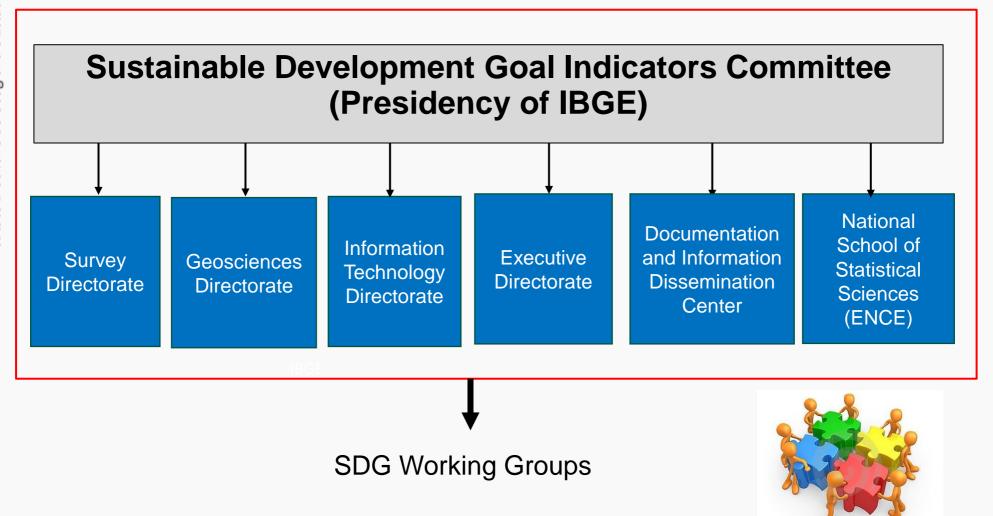




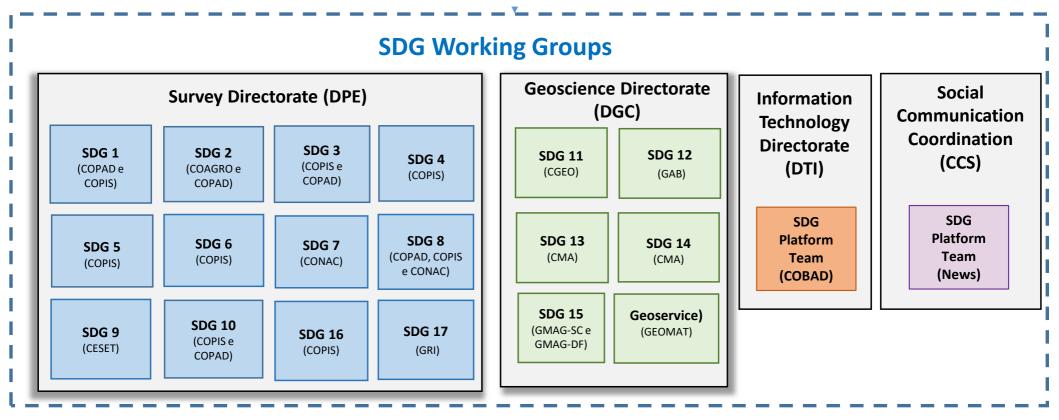
What are the Brazilian coordination mechanisms to produce SDG Indicators?

SDG Committee

Governance Body in the Brazilian Institute of Geography and Statistics (IBGE) responsable for coordinating the process of SDG indicators (R.CD nº 6, 06/04/2023).



17 SDG Working Groups + 3 Supporting Teams in IBGE



67 people involved partially at IBGE (SDG coordinators, collaborative people, members of the Commitee).

SDG Working Groups: some examples

SDG 3 Working Group



Brazilian
Institute of
Geography
and Statistics
(IBGE)

Ministry of Health (MS)

ANVISA

FIOCRUZ

SDG 6 Working Group



Brazilian
Institute of
Geography
and Statistics
(IBGE)

National
Water and
Sanitation
Agency (ANA)

Interinstitutional Collaboration

26 collaborative entities (National Public Administration) and 65 public employees.

SDG 13 Working Group



Brazilian
Institute of
Geography
and Statistics
(IBGE)

Ministry os Science, Tehnology and Innovation (MCTI) National
Secretariat of
Civil
Protection
and Defense
(MDR)

Brazilian SDG Platform

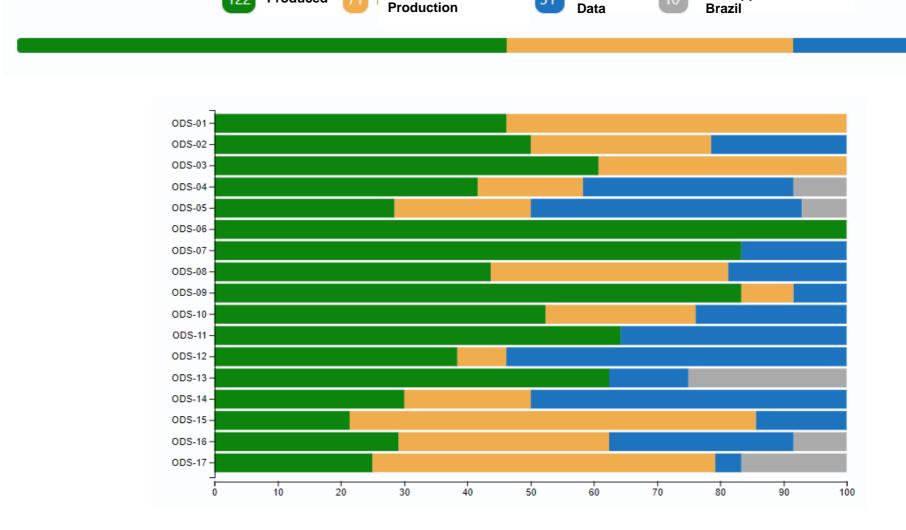
https://odsbrasil.gov.br



SDG Global Indicators - Brazil

Without

Not Applicable to



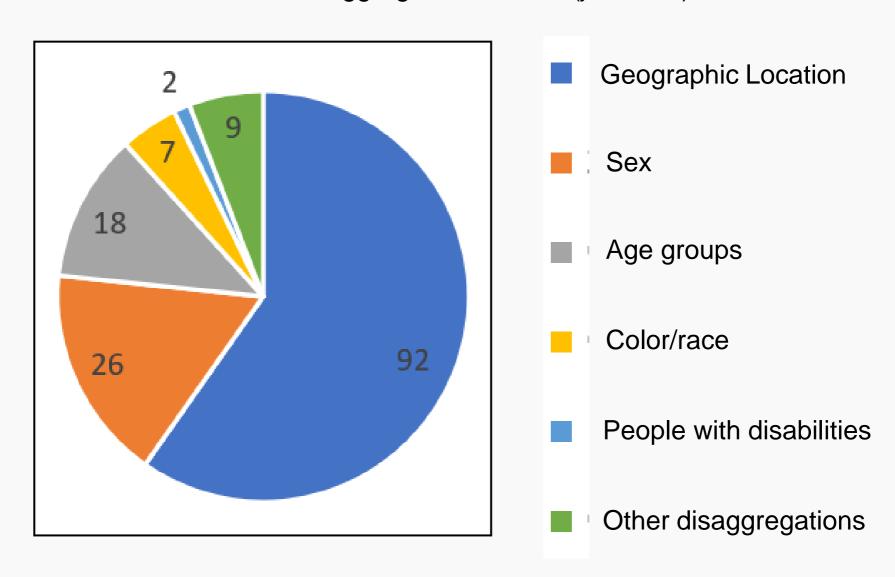
In Analysis/

Produced

Data Sources: 9 IBGE Surveys (72 indicators), 13 Administrative Data (62 indicators) and Monitoring data (3 indicators).

Leaving no one behind (LNOB)

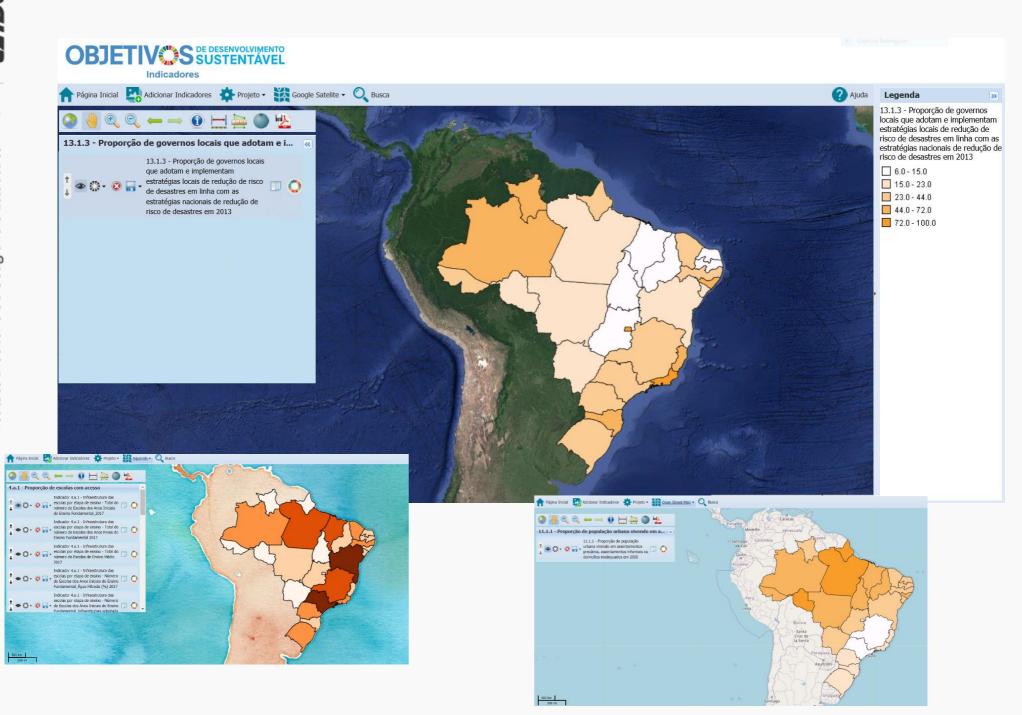
SDG Data Disaggregation – Brazil (jul, 2023)



Goal X 1 **Target X.X** 2 3 Name of indicator 4 Concepts and definitions Calculation formula 5 Unit of measurement 6 7 Variables, sources and institutions 8 Geographical scope Disaggregation 9 10 Target population 11 Periodicity 12 Temporal series **Related Indicators** 13 Access to indicator 14 15 Producer institution Contact 16 17 References

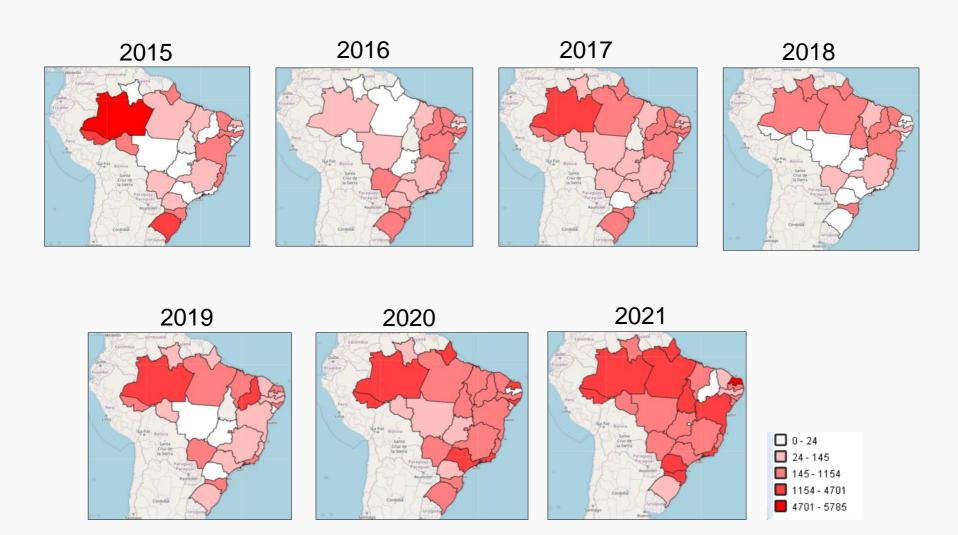
Standardized Methodological Sheet for SDG Indicators

Interactive Geographic Platform (IGP)



The evolution of SDG indicators presented on maps

SDG Indicator 11.5.1. Number of deaths, missing persons and directly affected persons attributed to disasters per 100,000 population



Filling Data Gaps

☐ Adding questions to existing surveys to produce some indicators

<u>Indicator 12.6.1</u>: question on the existence of sustainability report in companies – PINTEC survey/IBGE.

Indicator 16.1.3: National Health Survey/IBGE.

<u>Indicator 16.3.1</u>: inclusion of the theft and robbery module in the Continuous National Household Sample Survey (PNADC/IBGE).

<u>Indicator 16.1.4</u>: inclusion of the sense of security module in the the Continuous National Household Sample Survey (PNADC/IBGE).

<u>Indicators 5.2.1, 5.2.2, 5.3.1, 5.6.1</u>: National Demographic and Health Survey – PNDS/IBGE (data collection started in October, 2023).

- □ Continuous National Household Sample Survey included a specific module for people with disabilities.
- □ 2022 Demographic Census: including data on the indigenous people and "quilombola".

National Commission for the SDGs (Decree nº 11.704/2023)





- □ Brazilian Institute of Geography and Statistics (IBGE), Institute of Applied Economic Research (IPEA) and Oswaldo Cruz Foundation (FIOCRUZ) are technical advisory bodies.
- □ IBGE activities at National Comission:
- ✓ Participation in ordinary meetings.
- ✓ Participation in Subcommittees (Governance, SDG 18, Indigenous People, etc.).
- ✓ Preparation of the Voluntary National Report (VNR 2024).

SDG 18 - Achieving Racial Equality in Brazilian Society

<u>Subcomittee SDG 18</u>: there are 28 brazilian institutions (government and civil society), including the Brazilian Institute of Geography and Statistics (IBGE).



Source of photo: https://www.gov.br/secretariageral/pt-br/noticias/2021/agosto/governo-convoca-a-201cv-conferencia-nacional-de-promocao-da-igualdade-racial201d

Lessons Learned and Recommendations

- Leadership of NSO.
- Mobilize and engage organizations to take part in SDG working groups, produce indicators, follow up and work towards SDGs dissemination and implementation.
- Cooperation between NSO and other national data producers.
- Governance structure (NSO and other national data producers).
- Infrastructure (Ex. Create SDG Platform).
- Integration of statistics with geospatial information.
- Existence of metadata for indicators.
- Capacity building at all levels.
- Different ways of communication for diverse audiences.

Thanks for your attention!

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