The Global Partnership of Sustainable Development Data: Open Data as Enabler of the Data Revolution
“The Global Partnership for Sustainable Development Data supports data-driven decision-making by catalyzing more open, new, and usable data to help end extreme poverty, combat climate change and ensure a healthy life for all.”

—www.data4sdg.org
+70 champions from governments and all sectors of society work together for 5 main goals:

- Support multi-stakeholder data initiatives
- Help develop and build support for international principles
- Contribute to filling data gaps
- Convene thematic, local, regional and global data events

Through +100 commitments to use data to achieve the SDGs
SDG delivery through collaboration at the local, regional and global levels

Explore, Compare and Visualize

- 300 dataset from 100 social and economic inclusion indicators related to SDGs on:
  - education, poverty, economic growth, inequality and wellbeing
- To follow the delivery of SDGs in an open, transparent and collaborative way
- Available in Open Source for the international community to use and improve **SDG Tool**
International Open Data Charter

key principles to promote coherence and collaboration between open data initiatives across the world

Principles

1. Open Data by Default
2. Timely and Comprehensive
3. Accessible and Usable
4. Comparable and Interoperable
5. For Improved Governance and Citizen Engagement
6. For Inclusive Development and Innovation

Open Data Sectoral Packages to promote targeted impact:

- Anti corruption, (G20)
- Climate Change, (COP21)
- Geospatial information, (GEO)

opendatacharter.org
Sustainable Development Data Roadmaps consisting of actions, policies and tools to support the delivery and monitoring of the SDGs.

Data Roadmaps will:

- **Promote principles and norms**, related to sustainable development data collection, access and use.
- **Support the generation and sharing of data**, to fill key sustainable development data gaps.
- **Expand openness**, to increase the timeliness, interoperability, use and value of existing data.
- **Increase the effective and efficient use of data**, to improve sustainable development outcomes.

Mexico is developing an SDG Data Roadmap through its Open Data Policy.