



SDG
DATA
ALLIANCE

THE PARTNERS



PUBLIC
FOUNDATION



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SDG Data Alliance

Based on the foundational principle of reducing inequalities of all kinds, the **W.K. Kellogg Foundation, Esri, PVBLIC Foundation, the United Nations** Global Geospatial Information Management Section in the Statistics Division, Department of Economic and Social Affairs (DESA), joined forces in 2021 to form **the SDG Data Alliance**.

Using the power of **purpose-driven collaboration** and leading GIS technology, this influential group of partners **will accelerate achievement of the SDGs** by creating SDG Data Hubs across developing countries in Africa, Asia and the Pacific and Latin America and the Caribbean.





A Multi-Stakeholder Partnership

Objectives and Outcomes

- **Leverage and strengthen** the in-country expertise from geospatial experts within and across governmental agencies and organizations leveraging the data hubs
- **Address national and global reporting** requirements to report on the SDGs with specific focus on SDG 10
- **Accelerate achievement of the SDGs** by accurately identifying areas for focus and investment



Data Alliance **Key Activities**

- **Country-level action plans.** To improve national geospatial information management, an essential element of national digital infrastructures.
- **SDG Data Hubs.** To enable monitoring of achievement of the SDGs by goal, target, and indicator.



Reducing inequality (SDG 10) is the most important step countries can take to improve standards of living



The **SDG Data Alliance's** technology, expertise, and financial support enables countries to more precisely allocate resources to address all forms of inequity - reducing inequalities of all kinds.

Including

- **Equity for women, reducing hunger**
- **Reducing poverty**
- **Improving access to clean water**
- **Taking action to reduce the impact of climate change**

The SDG DATA ALLIANCE is influenced by Governance, Technology & People



SDG Data Alliance provides the detailed guidance towards **'integrating'** geospatial information with any other meaningful data to solve our societal problems



The SDG DATA ALLIANCE
began country-level
engagement with an
initial group of countries.
There are a total of 30
candidate countries

Candidate Countries

Africa

Burkina Faso*
Cameroon*
Comoros
Congo DRC
Eswatini*
Ethiopia*
Kenya
Madagascar
Morocco*
Mozambique*
Niger
Rwanda*
Senegal*
South Africa*
Tunisia

Asia and The Pacific

Fiji*
Indonesia
Nepal
Philippines
Tonga*

Latin America and The Caribbean

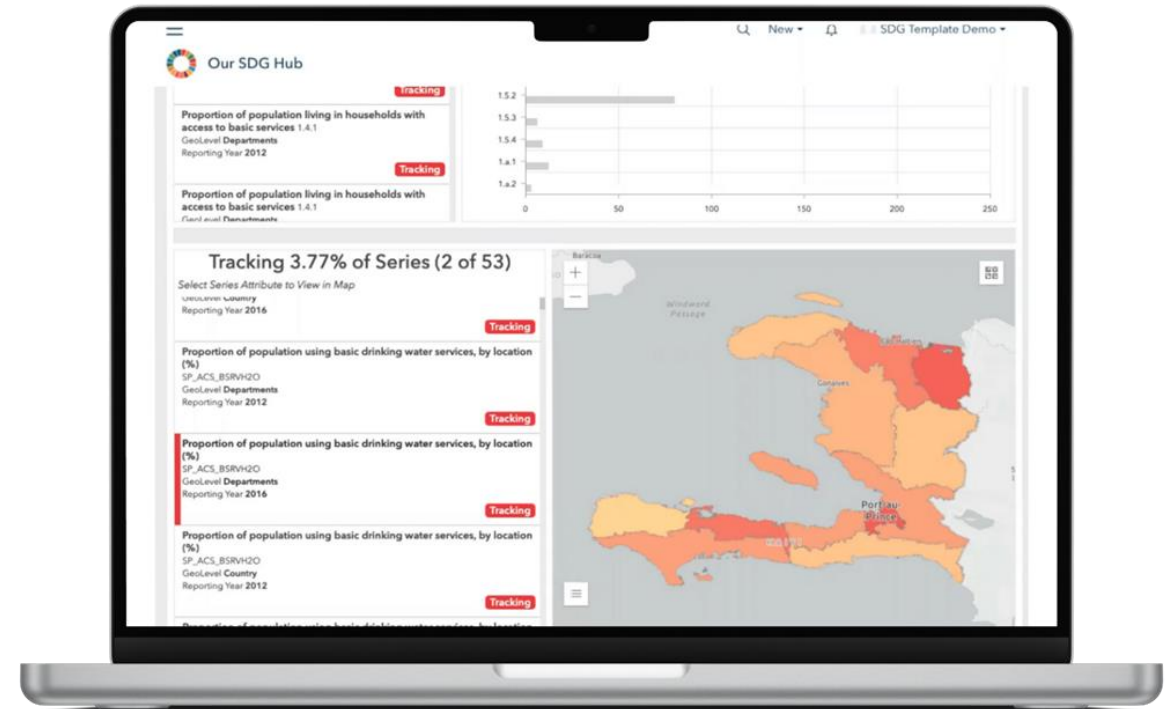
Chile*
Colombia
Dominican Republic*
Ecuador
El Salvador
Guatemala*
Haiti*
Honduras*
Panama*
Saint Lucia*

*Currently working with Alliance

The Alliance has created a Geospatial Data Hub template in ArcGIS



This Haiti hub example is connected to USAID's Demographic & Health Surveys program, pulling in data points and matching them to SDGs.



The SDG Data Alliance and Participating Countries Convened at ESRI User Conference



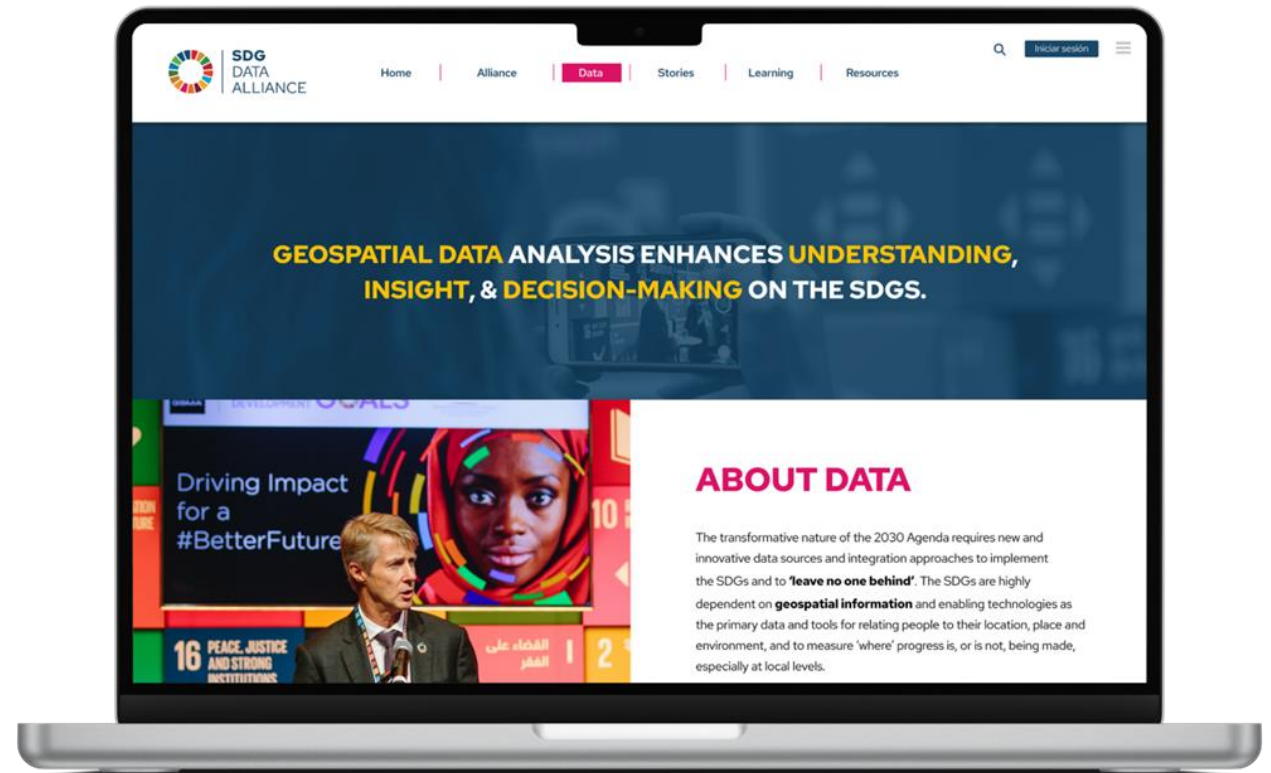
More than **20 participants** from **12 countries** attended the conference

11 beta versions of data hubs were presented to countries



SDG.org Progress

- 6 data hubs completed
- 15 in progress
- Learning center developed
- Convened SDG Alliance partners and 12 participating countries at ESRI User Conference

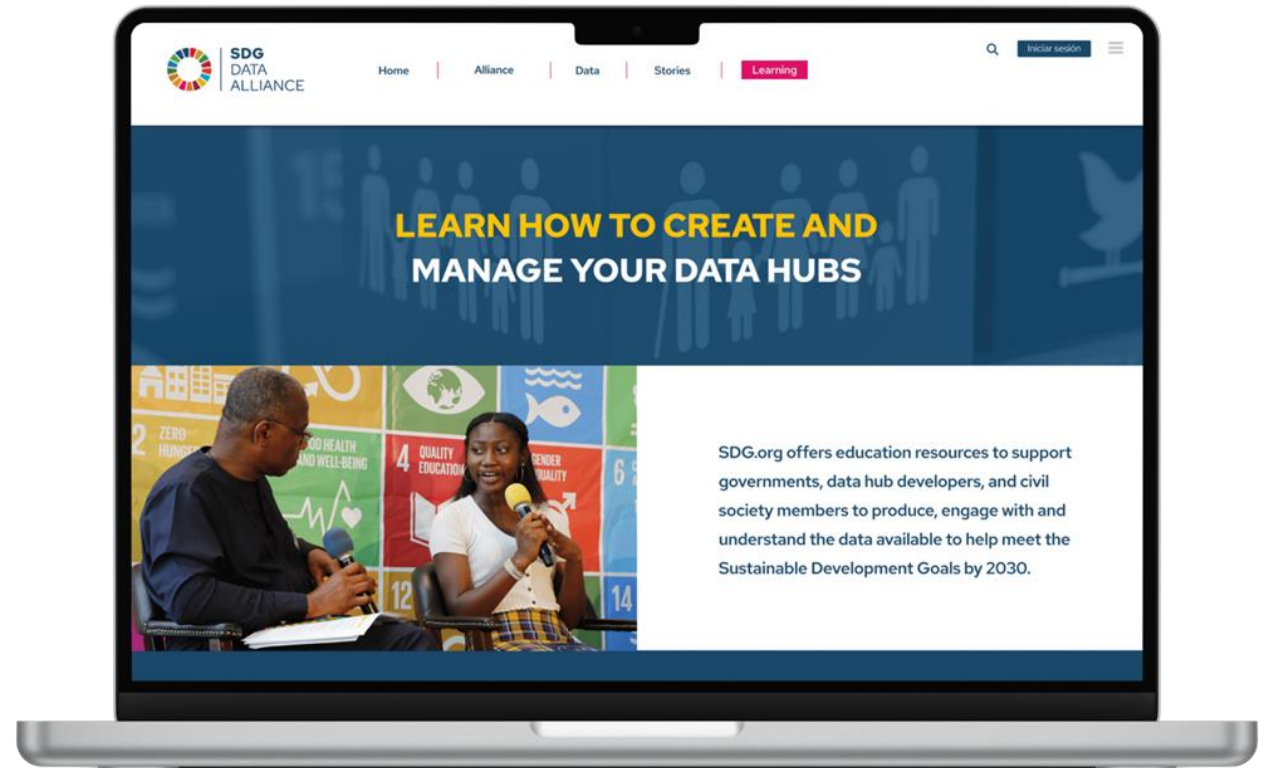


www.sdg.org

SDG.org

Learning Page

SDG.org offers **resources to support governments, data hub developers, and civil society members** to produce, engage and understand the data available to help meet the **Sustainable Development Goals by 2030**.



www.sdg.org/pages/learning

SDG DATA ALLIANCE

Progress to date

- **Created an operational infrastructure between PVBLC, UN-GGIM secretariat, and Esri** (includes this team, but also a “resource team” composed of geospatial experts)
- We have **engaged 19 Countries since July 2021**
- More than a **dozen meetings or trainings** held
- **Two engagement events**, in April during GGIM meetings and a larger event at Esri UC
- With the Esri team, **we have created the DHS data connector** which takes USAID/DHS data and connects it to SDG indicators
- Used the connector and our team to **develop 11 data Hubs**
- SDG.org developed and transitioning into a **virtual center of excellence**, creating a space for all of this work to live
- We have **engaged partners like the Univ Minn university network, Local2030 islands network, and SD-SN** to expand our network and reach.
- With this we’re hoping to become a **hub of hubs** a data platform with potential for exponential growth



Thank You



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