

Why We Are Here ©

The ABAS,
SIDS Centre of Excellence, and
SIDS Global Data Hub

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POWERING NEW POSSIBILITIES FOR SOCIAL IMPACT

We use media, data, and technology to create programs, partnerships and innovative convenings that mobilize action to advance sustainable development and social impact around the world.





Creating Impact

SDG Data Alliance

The SDG Data Alliance was formed in 2021 to bring geospatial technology capabilities, resources and training to developing countries (especially LDCs and SIDS) with the goal of accelerating the achievement of national sustainable economic development.

The work is **country-led**. The Alliance provides direct **training expertise** and **support** to government teams that are creating **geospatial** Country-level Action Plans and SDG Data Hubs.

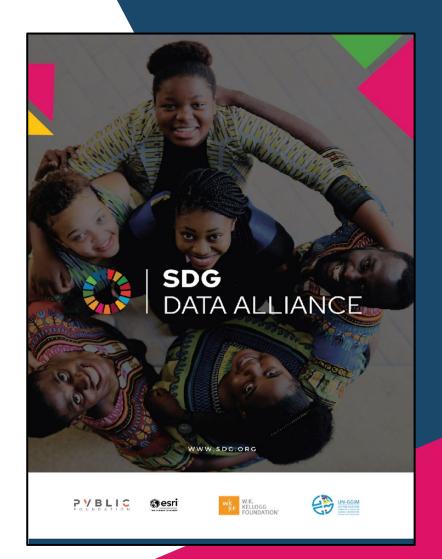
The support of the Alliance makes it possible for **developing countries** to measure their progress toward implementation of the SDGs and to utilize geospatial data for decision-making purposes.

The Alliance provides a unique integrated and federated approach to capacity development – connecting governments, industry, academia, organizations, and citizens at multiple levels – from national to local and community levels.

Data > Information > Knowledge > Insights > Action > Impact







The Background

Before the ABAS

- UNGA September 2023, PVBLIC signed a tripartite collaboration agreement with the Alliance of Small Island States (AOSIS) and Antigua & Barbuda to support the establishment of the SIDS Global Data Hub.
- In November, PVBLIC signed a Partnership Framework Agreement with the Prime Minister of Antigua & Barbuda, Gaston Browne, outlining the creation of a Center of Excellence and Global Data Hub for SIDS.







Supporting the ABAS

Early in 2024

- The Antigua & Barbuda Agenda for SIDS confirms SIDS aspirations towards a resilient form of prosperity that is reflected in sustainable development for all SIDS
- Economic growth and well-being are sustained, and their economies are robust, diversified, adaptable, and promoting environmental sustainability.
- However, the ABAS recognizes that SIDS continue to face substantial structural challenges in building the necessary ecosystem, institutions, and capacity for promoting and using science, technology, innovation, and digitalization.







2024: Expansion to

Small Island States

SIDS are on the frontlines of **climat** vulnerability to **external shocks**, ar of **geographic remoteness**.

At the Fourth International Conference in Antigua and Barbuda in May 20 community determined the next 1 of Action (ABAS) to supercharge to prosperity.

As a key element of the ABAS, a **S Excellence**, inclusive of a **SIDS Glo** launched at **SIDS4**.

The **SDG Data Alliance** (with Esri) of demonstrated and **published** a 'p **Global Data Hub** to provide tangily capabilities will be achievable for





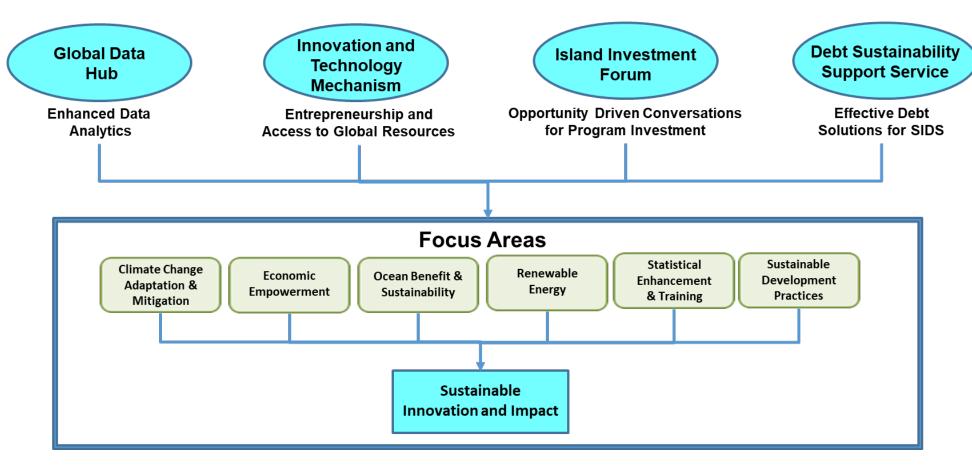




SIDS Centre of Excellence

SIDS Voices | SIDS Future | SIDS Solutions

Charting the Course Toward Resilient Prosperity









National

Statistics

Offices

Other Data

Providers

Community

Data Hub

Regional & Partner Organizations UNFPA, SPC, ECLAC, Local2030 Islands, etc.

NGOs and

Academia

Community Regional Data Hub SDG Data **Providers Country Data** Hub Industry and Private Sector Local National Government Community Government Agencies Data Hub Agencies Citizens and

Hub

An integrated systemof-systems, the SIDS Global Data Hub will strengthen the technical capacity of **SIDS**; exploiting new data sources, enabling technologies, and information systems; and connecting governments, industry, organizations and citizens.

Data Hub

Community







SIDS Global Data Hub

SIDS Voices | SIDS Future | SIDS Solutions

Charting the Course Toward Resilient Prosperity

Knowledge Management

Manage implementation of globally adopted geospatial frameworks and a local to global network of interoperable SDG Data Hubs for SIDS

Governance Team: Building institutional data capacity, standards and knowledge practices

> Partnerships Team: Partnerships and collaboration with regional / international agencies, including UN

SIDS Global Data Hub



Technology Innovation Lab

Developing and mainstreaming a data systems-of-systems approach with innovative technologies, applications, and solutions for SIDS

Technology and **Innovation** Mechanism

Technology Lab: Data solutions. software, tools, technologies, innovation, modelling and analysis platforms

Visualization Dashboard: Tracking, mapping, monitoring and reporting knowledge and actionable insights

Integrated Data Repository: Global to local data collection.

analysis, synthesis and dissemination

Island Investment Forum

Leveraging the Existing Global

SDG Data Alliance

Framework, Methods and **Partnerships**

Providing training, technical assistance, expertise, capacity development, knowledge sharing and transfer for SIDS

> Capacity **Development Training Center**

Strengthening the technical capacity of **SIDS** by providing access to new data sources, technology, innovation, capacitybuilding, resources, training and global expertise





Predominant Education Level

A Sneak Peek

SIDS Global Data Hub



COUNTRIES

OCEANS

CLIMATE

TOURISM

WELL-BEING

DATA LIBRARY

JOIN US

SIDS GLOBAL **DATA HUB**

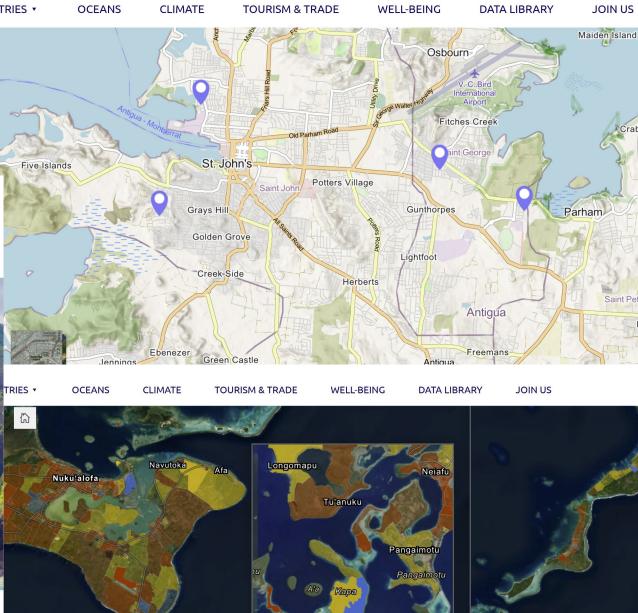
Charting the Course Toward **Resilient Prosperity**







SIDS.SDG.ORG



Looking to the Future

Adoption of the ABAS



At SIDS4, world leaders adopted the 'Antigua and Barbuda Agenda for SIDS: A Renewed Declaration for Resilient Prosperity' (ABAS). On 16 July, the UN General Assembly adopted a resolution endorsing the adoption of the ABAS.

Underscoring that "the next 10 years are critical for SIDS", leaders committed to supporting SIDS as they exercise "full ownership" of their new Agenda and seek to establish "partnerships as equals".

The ABAS has identified "what SIDS want", listing concrete priorities and actions across 10 thematic areas:

- 1. Building economic resilience;
- 2. Scaling up climate action and support;
- 3. Scaling up biodiversity action;
- 4. Conserving and sustainably using the ocean and its resources;
- Mainstreaming disaster risk reduction (DRR);
- 6. Achieving safe and healthy societies;
- Improving data collection, analysis, and use;
- 8. Promoting science, technology, innovation, and digitalization;
- 9. Fostering productive populations; and
- 10. Enhancing partnerships.





Looking to the Future

for the SDG Data Alliance

The need to **mobilize data and technology** to advance sustainable development and social equity at the regional, national, and community level is **more critical than ever**.

The **SDG Data Alliance** is the **only global initiative** leveraging geospatial frameworks, technologies, **collaboration**, and **partnerships** to create **Opportunity**, **Capacity**, **Content**, **Access**, and **Equity**, for developing countries and underserved communities.

The SIDS Centre of Excellence and the SIDS Global Data Hub will address the many ongoing data challenges faced by SIDS, providing new data, enabling tools, technologies, capacities and information systems.

The SIDS Global Data Hub will be powered by the global frameworks, methods and practices of the SDG Data Alliance, engaging governments, industry, academia, organizations, and citizens to communicate the value and benefit of integrated data and solutions.











For more information

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