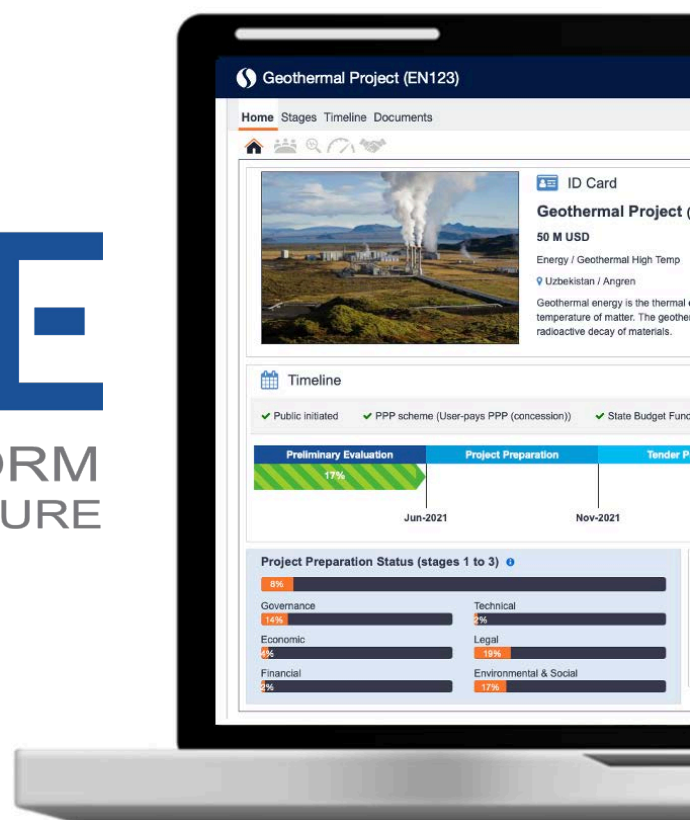




THE MULTILATERAL PLATFORM
FOR SUSTAINABLE INFRASTRUCTURE



Closing the infrastructure gap by digitalising project preparation



Support the development of well-prepared projects to bridge the infrastructure gap through a digital platform

Capacity building for the project team

- Access all **international standards, tools and delivery challenges** that occurred to similar projects.
- Ensure your project documentation is aligned with **best practices** and include private sector needs.
- Identify and apply to relevant Project Preparation Facilities.

Automate tracking and facilitate home office

- Connect to your online working environment **from any location** and make sure to deliver projects on time, specifications and cost.
- Notifications keep the preparation on track at the individual level and reports can be generated to monitor the progress at the **project as well as portfolio level**.
- **Avoid double data entry and facilitate interoperability** using SOURCE API to feed existing IT systems.

SOURCE is the digital dissemination platform for:

- United Nations Sustainable Development Goals
- Paris Agreement for Climate Action
- G20 Principles for the Infrastructure Project Preparation Phase
- G20 Principles for Quality Infrastructure Investment
- PPP Risk Allocation Tool (Global Infrastructure Hub)
- IADB Sustainable Infrastructure Framework
- GIF Project Readiness Assessment (PRA)
- APMG PPP Certification Guide
- World Bank PPI Database
- World Bank Policy Guidelines for Managing Unsolicited Proposals in Infrastructure Projects
- OECD PPP Principles
- Definitions from the IFC Environmental and Social Performance Standards
- UNICTRAL Model Law on Public Procurement
- Open Contracting Partnership Data Standard
- The Equator Principles
- PPP Fiscal Risk Assessment Model IMF-World Bank

Ensure accountability and engagement across agencies

- **Use SOURCE standardized timelines** to assign responsibilities and define approval process.
- Monitor the progress towards the outcome even among the different governmental agencies and track delays.
- **Invite all stakeholders** as part of the project teams with specific access permissions, **roles and access rights** for specific steps of the preparation.

Integration process in countries

- **Each country regulation and processes can be digitalized** to generate standardized timelines according to project characteristics (PPP or Traditional procurement, sector, type of procurement, origination, CAPEX, contractual arrangement etc.).
- The integration of SOURCE is provided via a **technical assistance from a MDB** or donor enabling SIF to dedicate the necessary resources to conduct the three workstreams below.
- The technical assistance includes **support for governments to operationalize** their workflows and approval mechanisms allowing to better implement new regulations as well as avoiding double data entry.



SOURCE covers the full range of infrastructure sectors:



Battery Storage

Biomass

Dam

Geothermal High-

Medium-Low Temp

Transmission Line

Hydro Run-of-River

Solar Array

Wind Farm Offshore

Wind Farm

Airport

Bridge

Bus Rapid Transit

Car Park

Dry Port

E-bus

Highway

Intercity Rail

Light Rail Transit

Mass Rapid Transit

Metro

Road

Seaport

Tunnel

River Ferry

Desalination

Irrigation

Solid Waste Facility

Waste-Water Treatment

Water Supply

Hospital

Housing

Prison

School

Tourist Facility

District cooling and heating network

Energy Efficiency in Buildings

Urban retrofitting

Street Lighting

Other

Secured servers under the protection of the United Nations regulation

- Data hosted under **United Nations regulation** guaranteeing sovereignty.
- Storage under United Nations **Immunities and Privileges**.
- All data belong to users and are **maintained strictly confidential** until being published by the project coordinator.



ICC

international
computing
centre

Store and edit your infrastructure project documents in one place in real time

- Create folders with **specific access permissions** and edit your Microsoft documents online.
- **Facilitate coordination and information sharing** among multi-stakeholder teams, track version history.
- Upload documents to **complete tasks, justify specific aspects** and later be published.

Facilitate your quality assessment of infrastructure preparation

- **Consistency checks** : automatic feedbacks to the project manager flagging potential inconsistencies.
- **PPP risk allocation matrix** automatically generated based on project preparation information.
- Project documentation scoring, **assessment and benchmarks** against international standards.

Build your pipeline of well-prepared projects

- **“Common language” with the private sector** as the templates received 7000+ contributions from experts.
- **Standardized data** helping to define infrastructure as an asset class.
- Publish your project to **increase its visibility to private sector and attract investors**.

SOURCE accelerates and supports post-COVID-19 recovery programs:

- **SOURCE supports administrations in “work from home” setting**: The global confinement imposed in most countries shall be a reminder of the importance and benefits of efficient online solutions such SOURCE, that facilitate the collaboration and management of information from distance, without the need for special settings, or more simply access to hard copies of key documents.
- **SOURCE provides a fit-for-purpose framework to maximize the efficiency of stimulus packages** that are being prepared in response to the COVID-19 crisis, by ensuring in an operational manner the fast deployment of investments while preserving their compliance with the international standards and agendas

The G20 endorsed SOURCE potential:

“to enable a systemic transition to the digitalization of infrastructure project preparation and data collection as part of advancing the work related to the Quality Infrastructure Investment principles.”

G20 Riyadh InfraTech Agenda

SOURCE Council

Composed of representatives of Multilateral Development Banks



The Sustainable Infrastructure Foundation (SIF)

is a not-for-profit Swiss foundation headquartered in Geneva, coordinating the development and implementation of SOURCE. SIF is led and financed by the MDBs members of the SOURCE Council.

SIF/SOURCE Partners

The Sustainable Infrastructure Fellowship Program



**INVESTOR
LEADERSHIP
NETWORK**

A G7 initiative



FAST Infra



International organisations



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