



The FAST-Infra Label is a **globally applicable** label for projects demonstrating significant sustainability performance.

It is designed to enable developers and operators to show the positive impact of an infrastructure asset, and attract investors and all interested players seeking assets which positively contribute to sustainable outcomes.

It introduces **credibility**, **impartiality and technical rigour** in the labelling of sustainable infrastructure.



- Integrative

 Built on 55 L stand
 - Built on 55+ standards and taxonomies
- Widely compatible
 Globally applicable to all infrastructure sectors and project stages
- Credible

 Conceived and led by the major private sector players
- Facilitates investment decision making, reporting and performance



Benefits

Infrastructure developers

- Develops the ESG and resilience performances
- Improves the project's risk profile meeting the requirements of global investors
- Boosts visibility and allows more access to investors

Infrastructure investors and asset managers

- Supports full fund lifecycle and disclosure
- Avoids greenwashing: evidence-based sustainability outcomes
- Improves project's attractiveness and supports business opportunities

Public sector

• Helps develop sustainable and resilient infrastructure able to deliver long-term well-being to the Society

Commercial Development Banks

- Provides a screening of the asset against climate and resilience requirements
- Provides a list of quality projects and supports investment decision















Register your project on the FAST-Infra Label Application Portal. No fee required! Confirm that the project meets required compliances Check project compliance to FAST-Infra Label criteria



3rd Party Verification Final Label awarded



The FAST-Infra Label framework is structured around four core dimensions of sustainability, ensuring uniformity and comparability in evaluating sustainability performance of infrastructure across the global infrastructure finance market.

These dimensions are further detailed into 14 key criteria, addressing the full spectrum of sustainable development.



Environmental Dimension

Focuses on safeguarding natural ecosystems and includes criteria such as biodiversity and nature, climate change, resource efficiency, circular economy, and pollution control.









Adaptation and Resilience Dimension

Centres on enhancing infrastructure resilience to climate and environmental shifts, with resilience as the defining criterion.



Social Dimension

Prioritises inclusivity and human wellbeing, covering criteria such as health and safety, human and labor rights, land acquisition and resettlement, and stakeholder engagement.









Governance Dimension

Emphasises transparency and ethical practices, with criteria that include anti-corruption, transparency and accountability, fiscal responsibility, and regulatory compliance.











Overview of Labelled Projects

140. 44

Projects registered for self-assessment

Projects successfully self-assessed

Projects

L6 Metro, Sau Paulo

Marine Transport, Lake Victoria

450 MW Wind Power Plant, Brazil

Neighbourhood Project with NbS, Namibia

Sectors

Power 60% Transportation 16% Waste and Water Network 9% Health 5% Others <3% \$ 19 Billion

Total capex of self-assessed projects

Key adopters

Acciona
Meridiam
IDB
C40 Cities
Citicore
Macquarie
Dalmore Capital
EDP Renewables

European Bank for

Construction and Development

PIDG

Label Governance

The governance structure of the FAST-Infra Label ensures equal participation from stakeholders with diverse backgrounds: financial services, Public and Private banks sectors, multilateral agencies, civil society, NGOs, developers and more.

The Steering Committee is the main decision-making governance body of the FAST-Infra Label and contributes through strategic and content-related decision-making.

The Executive Advisory Committee holds a pivotal role as the formal stakeholder forum within the FAST-Infra Label's governance structure.

Steering Committee Members























J.P. Morgan

Executive Advisory Committee Members

Private Sector

Artelia Consulting

Turner & Townsend

MSCI

MUFG

Hitachi, Ltd.

HSBC Alternatives

IFA

ERM

1PlanetInfra

Pass Strategic Partners,

Bureau Veritas Services

Forvis Mazars

GRESB

Dolma Fund Management

Sinfranova

La Financiera de Desarrollo Nacional (FDN)

Golyan Group - Elevate Energy Pvt. Ltd.

Blue Like An Orange

WSP

International Federation of Consulting Engineers

Resonance Impact Advisory

HAMERKOP Climate Impacts

Czech Infrastructure Association PEGASUS Green Investment Group (GIG)

ARUP

Civil Society / NGO

WAPPP

Climate Policy Initiative

World Economic Forum

Oxford International Infrastructure Consortium (OXIIC)

Green Finance Forum of 60 (GF60)

CDRI: Coalition for Disaster Resilient Infrastructure

Royal Institution of Chartered Surveyors (RICS)

Engineers Against Poverty

The Nature Conservancy (TNC)

School of Policy and Governance

PPPCOE

Catalytic Finance Foundation

Samar Chamber of Commerce and Industry (SCCI)

Public Sector

NSW Treasury

The Govt. of Alberta, Canada

Universal Postal Union

UN Office for Disaster Risk Reduction

UN Economic Commission for Europe

Multilateral Development Banks

International Finance Corporation

PIDG - Private Infrastructure Development Group

The Korea Development

Inter-American Development Bank

Academia

Duke University

Centre for Climate Finance and Investment, Imperial College



"FAST-Infra Label creates healthy competition among developers for smarter, more sustainable infrastructure and provide new investment opportunities for companies working to reach netzero."

"By making investors' exposure to environmental and social risks, but also opportunities and positive impact more transparent, FAST-Infra Label will also help to attract a broader range of asset owners to this market." "FAST-Infra Label is a unique, industry-led tool to build coherency and raise sustainability standards in the market." "Investors are hungry for exposure to sustainable infrastructure, but they also seek greater confidence in the impact of assets. By providing a simple, practical framework to communicate sustainability credentials, FAST-Infra Label provides clarity to investors and developers, helping guide capital allocation."

Michael Bloomberg

Founder

Thierry Déau

CEO

Mari Pangestu

Former MD, Dev. Policy & Partnerships

Mark Dooley

Global Head

Bloomberg







Green Investment Group



The Label is developed by a multistakeholder working group led by the Global Infrastructure Facility (GIF) and Macquarie as part of the FAST initiative, born out of a collaboration between HSBC, the OECD, the IFC, the Global Infrastructure Facility (GIF) and the Climate Policy Initiative (CPI).

Global Infrastructure Basel Foundation (GIB) is designated as the Secretariat and Bloomberg L.P. as Data Repository for the FAST-Infra Label. Together GIB and Bloomberg are responsible for managing all ongoing administration and implementing the label.



GIB is refining and maintaining the FAST-Infra Label framework and criteria, enabling alignment with existing standards and initiatives, and engaging market participants in a robust and transparent governance process. GIB brings independent, credible capabilities in standard-setting, capacity development and technical assistance, and infrastructure sustainability space.

Bloomberg

Bloomberg L.P. is establishing and will maintain a technical platform to disclose, report, and measure information about the labeled projects. Bloomberg brings its over 40-year history of transparency, ESG data access, and data management with a focus on sustainability.



Bloomberg

Start your FAST-Infra Label journey with a quick and complimentary Self-assessment.

Follow us on LinkedIn.

www.linkedin.com/company/fast-infra-label/

Head to our website for more information:

www.fastinfralabel.org