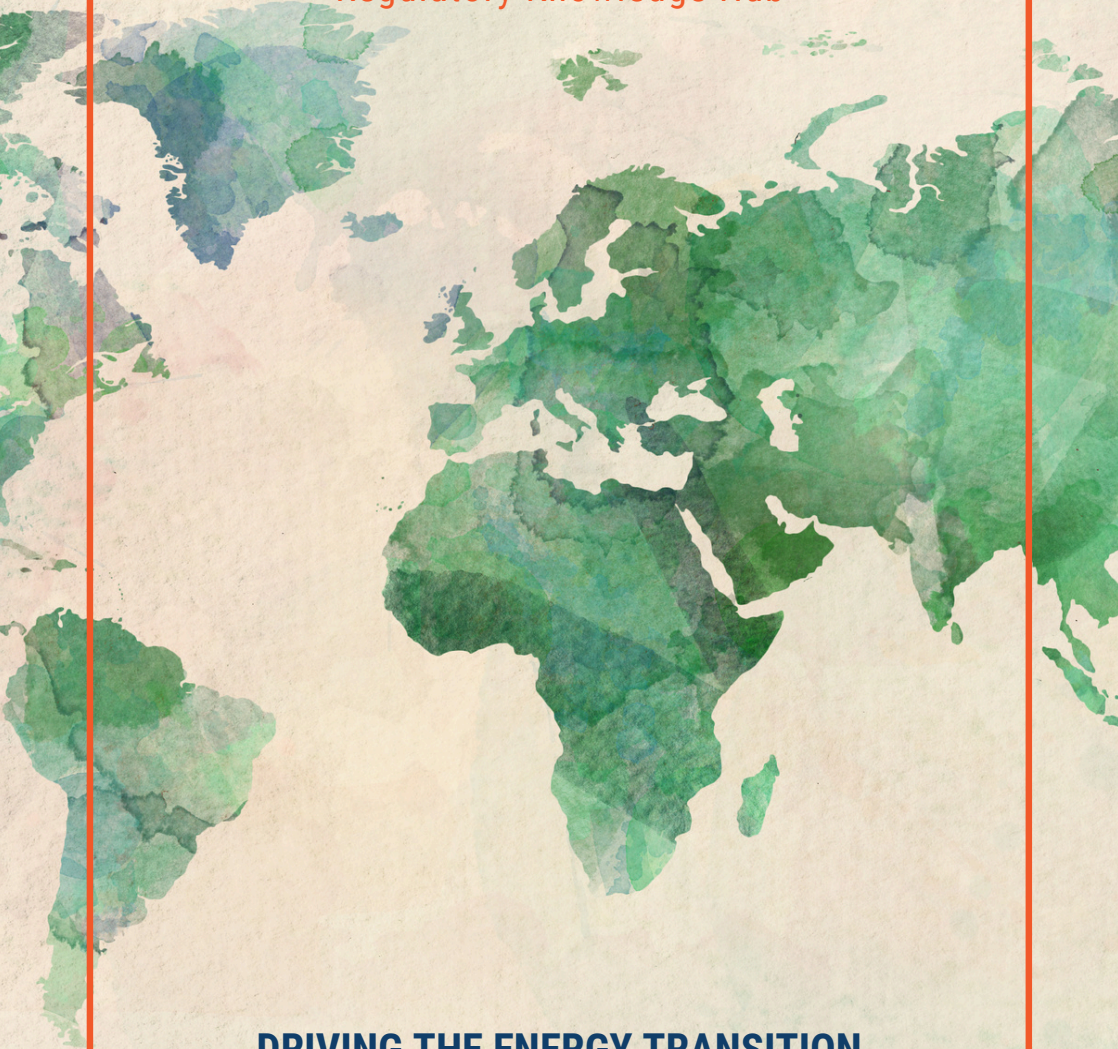


FSR GLOBAL

Regulatory Knowledge Hub



**DRIVING THE ENERGY TRANSITION
IN THE GLOBAL SOUTH**

About FSR Global

FSR Global is an independent hub of regulatory excellence focused on energy transitions in the Global South. We are a network of 300+ experts, from across the globe, collaborating and co-creating knowledge through multiple stakeholders from the energy sector and beyond. Our systems approach is credited for the demonstrated improvements in the quality of energy regulation across multiple countries.

FSR Global was established in India in 2019 by the European University Institute – Florence School of Regulation to help strengthen the global south-south and north-south transcontinental knowledge exchange.



REGULATORS



POLICY MAKERS



ACADEMIA



INDUSTRY



NGOs

**MULTI-STAKEHOLDER APPROACH CONNECTING
GLOBAL SOUTH & NORTH**

+14

MoUs

+50

Events

+20

Publications

+1300

Trained

Key On-going Projects

Smart Grid Observatory (SGO) for India

An open digital platform that brings together all stakeholders of the smart grid ecosystem to transform the power grid through digital stacks, state of the art technology, knowledge transfer and demonstrative sandboxes.

Resource Adequacy

Creating a handbook that outlines an integrated approach to resource adequacy planning, specifically tailored for application in India.

Y-CONIC

Empowering the youth with climate and energy specific knowledge for more informed decision making in Spain, Italy, Bulgaria and India.

Energy Dozen

This initiative emphasizes the role of multi-disciplinary expertise in India's energy transition by showcasing 12 women from diverse backgrounds. They will act as role models and collaborate to leverage their collective knowledge in developing effective policies and actions.

Research

We carry out applied research on regulation and policy, using a multidisciplinary approach.

In the Spotlight:

Bridging Continents: European CBET Insights for South Asia's Energy Future

Ramakrishnan Srinivasan, Swetha Ravi Kumar

Interoperability and open standards for home connected devices: Unlocking benefits for the power sector

Parul Bakshi, Swetha Ravi Kumar

Navigating Telangana's Power Sector

Swetha Ravi Kumar, Ashwitha Tunga

Smart Grid Replication Handbook for India

Edited by Swetha Ravi Kumar in collaboration EU-India High Level Platform on Smart Grids, under the EU-India CECP Program

Policy Dialogue

Our policy dialogue offers a platform to discuss and debate regulatory issues, which brings together the world of academia and practice.

In the Spotlight:

Regulatory Insights: An in-house monthly online debate series

- ▶ **Smart Grid Observatory for India, Official Secretariat and Chair**
In collaboration with National Smart Grid Mission, under the EU-India CECP Program
- ▶ **South Asia Forum for Infrastructure Regulation (SAFIR)**
5-part webinar series focusing on the energy transition pathways of the Sri Lanka, Bangladesh, India, Bhutan, and Nepal
- ▶ **6th EU-India Regulatory Workshop series, Official Chair**
5-part online debate series organised under the EU-India CECP Program
- ▶ **1st EU-South Africa Regulatory Workshop series, Official Chair**
4- part online webinar series organised in collaboration with the EU Delegation to South Africa for the electricity regulator NERSA
- ▶ **Workshop on Energy Regulation: Challenges & Tools to Prepare for the Future in LAC**
In collaboration with the Inter-American Development Bank (IDB)
- ▶ **FSR Global Forum on the World Energy Transition**
12 thematic lines on topics pertinent across Europe, Latin America, Africa & Asia
- ▶ **EU-Africa high-level platform on Sustainable Energy Investments**
Chaired expert group meetings organised by the European Commission and the African Union



FSR Global Forum, 2019



NTNU Energy Transition Conference, 2024

Training

We design training for energy professionals on topics focused on global south, which is delivered by an international faculty including academia & practitioners.

In the Spotlight:

- ▶ **Energy Sector for Energy Transition: How to deliver an intangible good?** | Online
12-week comprehensive training using a system thinking lens to deliver energy transition in the Global South
- ▶ **School on Energy Transition** | In-person
4 day multi-stakeholder training in India looking at the 4Ds of transition
- ▶ **Regulatory Best Practices for Renewable Procurement and Green Hydrogen Assessment** | Online
Country specific training session for Bhutan and Philippines in the National Renewable Energy Laboratory (NREL) for Asia LEDS program
- ▶ **Regulation for Sustainable Development Goal 7** | Online (6 editions)
6 months training in collaboration with Open Africa Power, Enel Foundation
- ▶ **Electric Vehicles – Mobility meets the Power System** | Online (3 editions)
7-weeks training bringing together participants from 30 countries
- ▶ **Energy Regulation Training** | In-person
Organised in collaboration with the Indian Ocean Commission for Mauritius, Comoros, Seychelles and Madagascar
- ▶ **Regulatory Challenges to Power Distribution Networks** | In-person
Organised for the National Energy and Gas Regulatory Commission of Colombia (CREG)



School on Energy Transition, 2023



South Asia Clean Energy Forum, 2024



GET IN TOUCH

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