

Typical Challenges for Vertically Integrated Measurement, Reporting and Verification Systems of Greenhouse Gases

RESOURCE LINK

Access.

DESCRIPTION

The ICLEI World Secretariat compiled the report as part of The Climate Footprint Project.

It provides an overview of the most common barriers and constraints for effectively implementing a national vertically integrated MRV System.

Included are recommendations on how these common barriers can be overcome in order to close the existing vertical gap more effectively.

The results compiled here are based on conducting personal interviews with state representatives, desk research, and the outcomes of 11 multi-level governance dialogues held in Brazil, Mexico, India, and South Africa, in addition to desk research from relevant literature and projects around the world managed or implemented by ICLEI.

These activities took place between 2019 and 2021 and relied on relevant stakeholders' institutional arrangement mapping and expertise.

Providing Institution(s)

ICLEI - Local Governments for Sustainability

Topic(s)

Enhanced Transparency Framework (ETF)

Geographical reach

Global, Global

Target level of capacity building

Institutional

Resource Type

Case study

Resource Language(s)

English (EN)

Resource Date

2021