

IETA COMPETITION POLICY AND CHATHAM HOUSE RULE

It is IETA's policy to comply fully with all applicable laws, including competition and antitrust laws. IETA has developed a Competition Policy to govern the conduct of participants both at formal meetings and in informal discussions that take place at events before or after formal meetings.

In particular participants should not discuss or agree confidential information about:

- matters relating to their pricing practices;
- plans to expand or reduce output;
- arrangements relating to specific customers; or
- any other matter on which participants compete in the marketplace.

Infringement of competition law may bring with it serious consequences for you as an individual, the companies you represent and IETA itself. If the chair considers that discussions might be construed as being sensitive from a competition law perspective, the chair will bring an end to that topic of discussion. Meeting participants should likewise not hesitate to voice any concerns they may have. Participants should also familiarise themselves with IETA's Competition Policy and the Guidelines in the Do's and Don't's document.

DIALOGUE GOVERNED BY CHATHAM HOUSE RULE



ETA



NORTH AMERICA CLIMATE SUMMIT



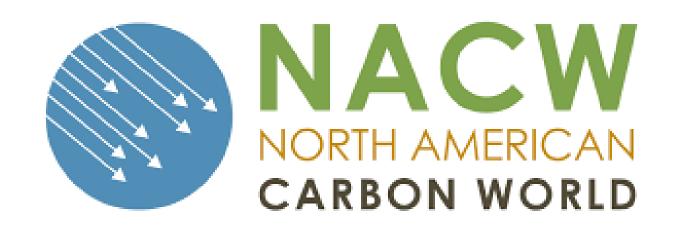
EUROPEAN CLIMATE SUMMIT



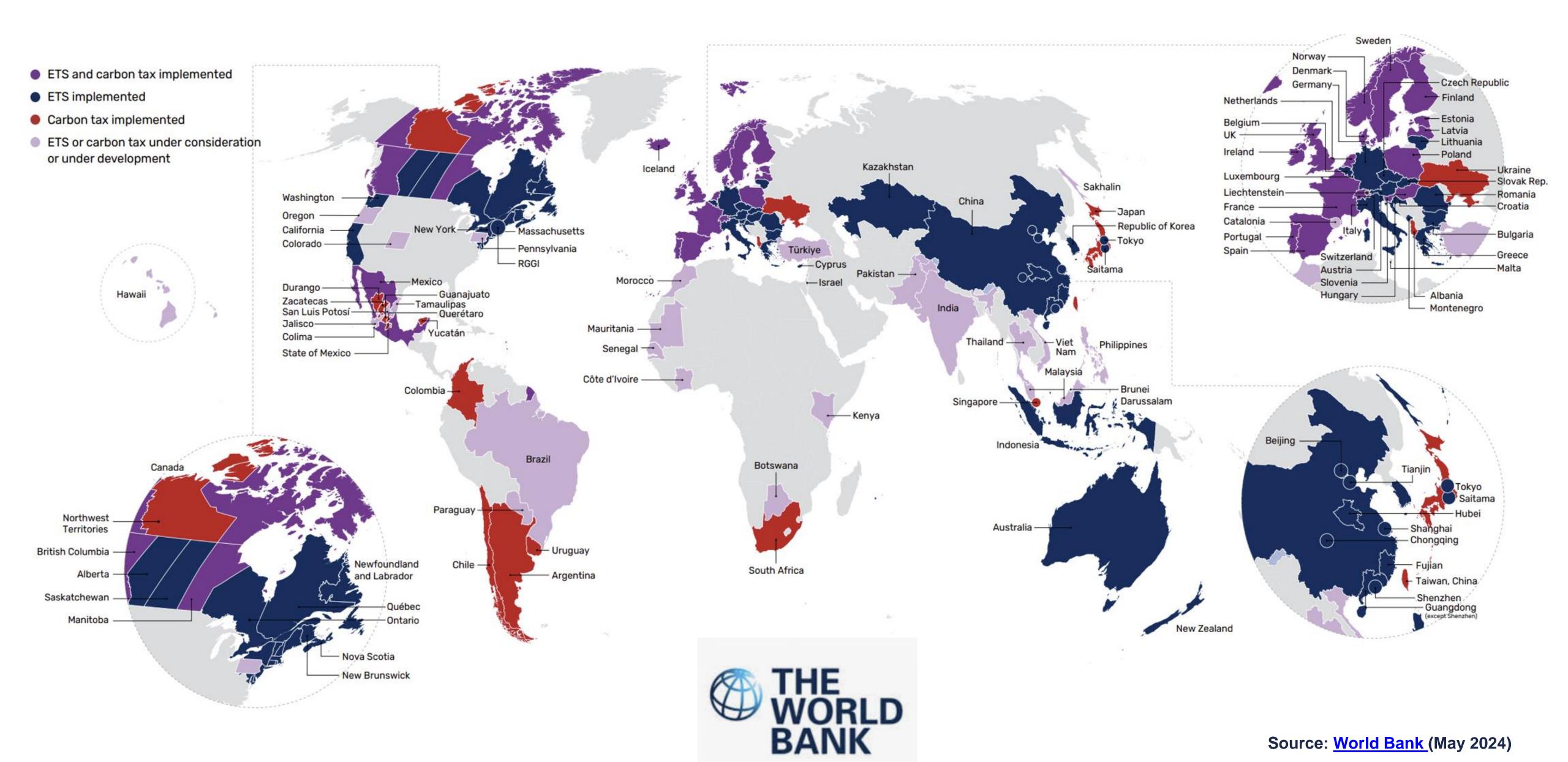
L A T I N AMERICA CLIMATE SUMMIT







GLOBAL COMPLIANCE CARBON PRICING (IETA REPRESENTATION)

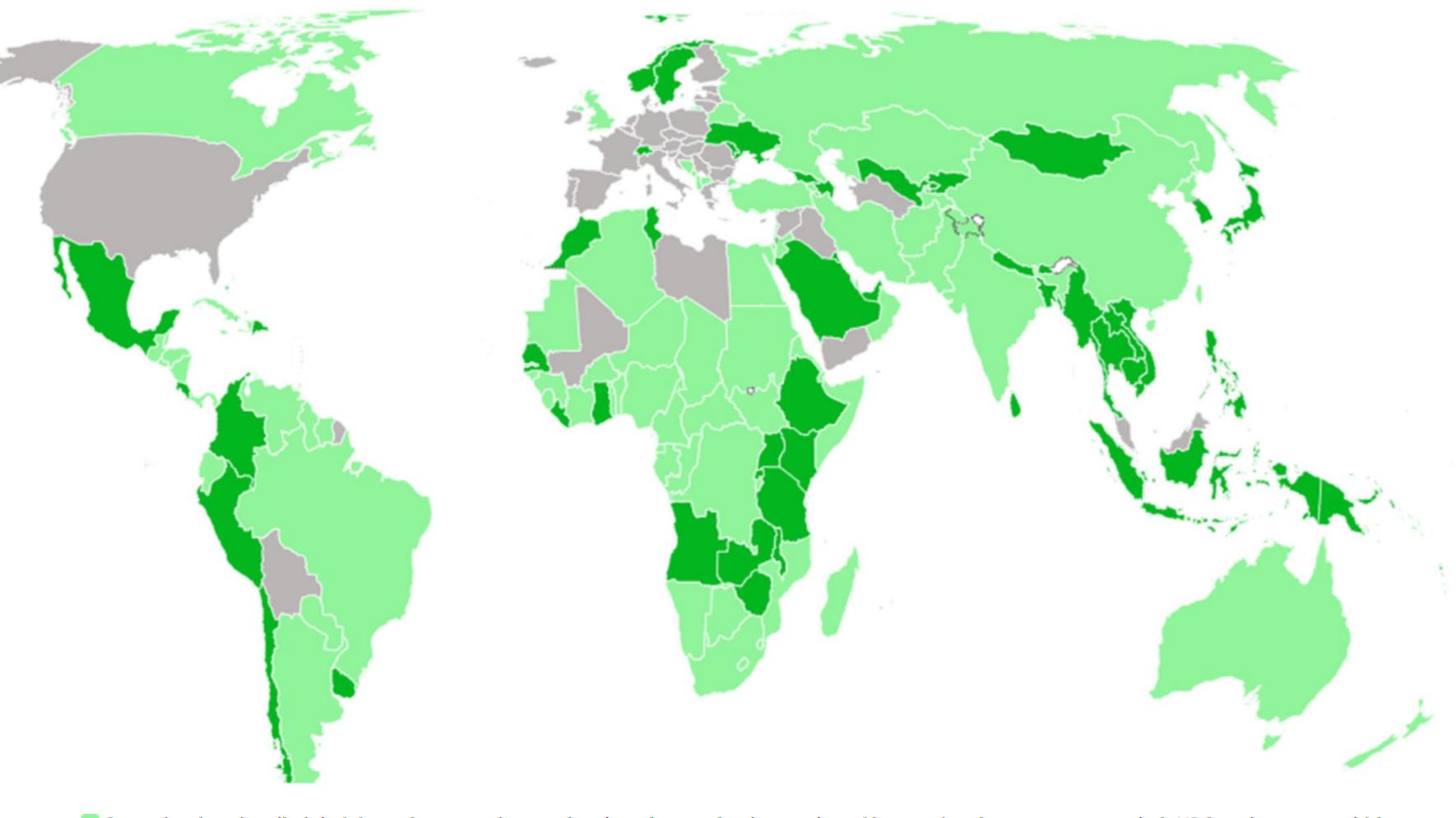


CURRENT NDCs AND ARTICLE 6 -> What about Updated NDCs (to 2035)?

80% of countries intend to use international market mechanisms or broad international support to meet their NDCs or increase ambition

Over 20% of

countries actively engaged in at least one cooperative approach through bilateral agreements, MOUs or participation in pilot projects.



Countries that signalled their intention to use international market mechanisms or broad international support to meet their NDCs or increase ambition.
Countries actively engaged in at least one cooperative approach through bilateral agreements, MOUs or participation in pilot projects.

Does not mention or without information

Source: <u>IETA</u>
Updated: May 2024



IETA ARTICLE 6 – LETTER OF AUTHORIZATION (LOA) TRACKER

Objective:

- To provide a standardised overview of LoAs that have been issued, and the corresponding article 6 aligned projects.
- To maintain an up-to-date directory of LoAs, as well as links to publicly available LoAs.

Feedback:

Which columns do you think are useful/not useful? What other features of existing LoAs should we highlight? Are there inaccuracies you would like to bring to our attention?

Date of ∨	ID ∨	Host Cou ∨	Region ~	Name	Proponent	Project Type ~	Methodology
11/10/2021	4261	Rwanda	Africa	Improved Cook Stoves Pro	atmosfair gGmbH	EE Domestic	AMS-II.G.
30/5/2022	S00006	Oman	Middle East	Water pumps saving throu	Bauer Nimr LLC	EE Measures	GCCM002
18/10/2022	S00519	UAE	Middle East	UAE Wind Program – Phase	Al Dhafrah Wind Energy	Wind Power	ACM0002
27/10/2023	VCS27	Rwanda	Africa	DelAgua Clean Cooking Gr	DelAgua Health Rwanda	Energy demand	VMR0006
27/10/2023	VCS36	Rwanda	Africa	DelAgua Improved Cookst	DelAgua Health Rwanda	Energy demand	VMR0006
27/10/2023	VCS41	Rwanda	Africa	DelAgua Clean Cooking Gr	Multiple Proponents	Energy demand	VMR0006
8/11/2023	GS116	Malawi	Africa	GS Biomass Energy Conser	Hestian Innovation	EE Domestic	AMS-II.G.
22/2/2024	ART102	Guyana	South Ame	Guyana ART102	Guyana Forestry Commi	Reducing Emissions fro	TREES
19/4/2024	VCS23	Madagascar	Africa	Madagascar Improved Coo	Korea Carbon Managem	Energy demand	AMS-II.G.
19/4/2024	VCS23	Madagascar	Africa	Madagascar Improved Coo	Korea Carbon Managem	Energy demand	AMS-II.G.
19/4/2024	VCS23	Madagascar	Africa	Madagascar Improved Coo	Korea Carbon Managem	Energy demand	AMS-II.G.
19/4/2024	VCS23	Madagascar	Africa	Madagascar Improved Coo	Korea Carbon Managem	Energy demand	AMS-II.G.
19/4/2024	VCS23	Madagascar	Africa	Madagascar Improved Coo	Korea Carbon Managem	Energy demand	AMS-II.G.
29/4/2024	VCS26	Tanzania	Africa	Community Carbon Efficien	Community Carbon	Energy demand	VMR0006
30/4/2024	VCS40	Gambia	Africa	DelAgua Clean Cooking Gr	Multiple Proponents	Energy demand	VMR0006
3/5/2024	GS834	Nigeria	Africa	Improved Cooking Stoves f	atmosfair gGmbH	EE Domestic	AMS-II.G.
29/5/2024	NA	Suriname	South Ame	Verified Activities Under Ar	ITMO Ltd	REDD+	Reducing Emission
25/6/2024	GS108	Morocco	Africa	Solar Drip Irrigation for Sm	atmosfair gGmbH	Energy demand	AMS-I.A.
22/8/2024	VCS38	Sierra Leone	Africa	DelAgua Clean Cooking Gr	DelAgua Health Rwanda	Energy demand	VMR0006



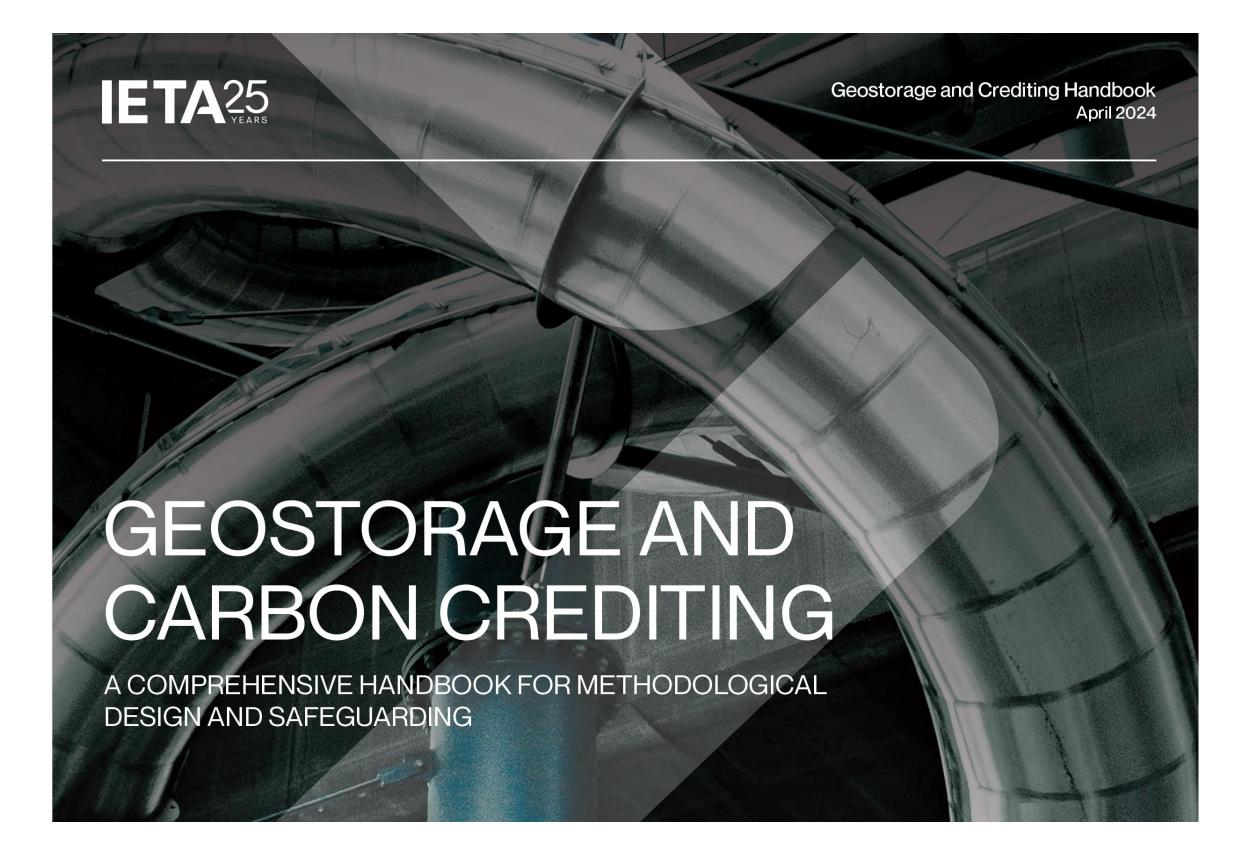






















Gold Standard







Methodological components

- Key terms and definitions
- Applicability/eligibility conditions
- Project boundary
- Site characterisation and selection
- Leakage
- Baseline emissions
- Monitoring
- Permanence and liability for CO₂ reversal
- Environmental and social impacts
- Sustainability





