CLIMATE POLICY RADAR

YOUTH4 CAPACITY

Becoming...

DATA-DRIVEN CLIMATE LEADERS

STARTER PACK

THE EVIDENCE EXISTS. SO HOW DO WE FIND IT?

THE CLIMATE DATA CHALLENGE

Action on global issues like climate and nature is implemented through government systems: laws, regulations, financial mandates, and institutional commitments. T**he evidence to support better governance exists, but it remains scattered** across thousands of sources, and dozens of languages, often in formats that are hard to search or compare.

When evidence is fragmented, can't be compared, or doesn't reach the people who need it, decisions get made in silos, or the wrong decisions are made. The cost of this siloed decision-making is real. **IPBES estimates $10-25 trillion annually** in unaccounted costs across climate, biodiversity, food, water, and health.

THE COST OF INCOHERENCE

Fragmentation. Siloed data. Delayed access. Language barriers. These are structural problems — and they're **solvable**.

WHAT IF THE EVIDENCE YOU NEED ALREADY EXISTS?

Explore: Climate Policy Radar (CPR)

35,000+ global climate and nature documents — national laws and policies, UN submissions (like NDCs), climate finance documents, and more — all searchable and comparable, so decision-makers can find, analyse, and act on the evidence.

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SEARCH SMARTER, BE BETTER INFORMED

SEARCH EVERYTHING

How do I know I'm not missing something important?

Every document in CPR's database is full-text searchable. When you use the search feature to look for a specific word, you're searching across every word in a document, not just the title.

This means if a country buries a target on solar energy on page 47 of a 200-page plan, you'll find it.

What's more, every document is auto-translated into English, helping you find information from countries around the world.

Explore: Learn more about Topics, how they work, and what they can unlock. Understand how CPR organises and codifies data in its **concept store**.

FILTERS FIND WHAT KEYWORDS MISS

How can I find policies about a specific issue when there are so many different ways to talk about it?

Climate policy concepts defy simple categorisation. Using Machine Learning and Natural Language Processing (NLP), CPR's Topic filters help you to spot content you may have missed by using one search term alone — for example, the 'solar energy' Topic filter will show you close synonyms like 'solar power', but also specific technologies, like 'solar thermal', 'photovoltaic', and beyond.

This gives a more complete search without having to know all the expert terms or contextual language.

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WE DON'T NEED MORE DATA WE NEED IT TO BE CONNECTED

POLICIES & LAWS IN ONE PLACE

Want the definitive record of a country's climate policies and laws?

Climate Change Laws of the World is built on expert data collection by the Grantham Research Institute, powered by CPR. It tracks national-level climate legislation and policy across every country, as well as submissions to the UNFCCC

Explore: climate-laws.org & climateprojectexplorer.org

See what becomes possible when the right evidence reaches the right people.

Read stories of impact from CPR's partners and users.

Organisations around the world are already building on top of what CPR has built. CPR's **code**, **models and datasets**, and **methodology** are all publicly available. This is what shared digital infrastructure looks like in practice.

DISCOVER CLIMATE FINANCE AROUND THE WORLD

Where is climate finance actually going?

The Climate Project Explorer is a platform that makes it easier to explore information on projects receiving climate from around the world. The platform was built in collaboration with the four Multilateral Climate Funds — the Adaptation Fund, Climate Investment Funds, Global Environment Facility, and Green Climate Fund.

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USE IT WELL

AI CAN INFORM NOT DECIDE

Explore: What does it mean to use AI responsibly in high-stakes decision-making? **Watch CPR Founder Dr Michal Nachmany's TEDx talk** where she explores the future of AI, data, and climate decision-making.

Am I using AI to think more clearly, or letting it think for me?

AI and data tools, like CPR, can help you find, compare, and synthesise climate evidence at a speed and scale that wasn't possible before. But they can't, and shouldn't, replace your judgement. These tools are designed to support and inform decision-making, not offload your thinking to a machine.

Before you act on AI-assisted research, ask:

- Where does this data come from? Who curated it?
- What might be missing or underrepresented?
- Am I scrutinising and analysing it? Or am I just accepting it?

What can you do with 35,000+ climate documents at your fingertips?

CPR's database is just the start. You can easily download data (for non-commercial use) to use for your own research and analysis.

THE DATABASE IS JUST THE STARTING POINT

Want to learn more about how you can use CPR's database? Reach out: **info@climatepolicyradar.org**

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