



## **CLIMATE SCANNER**

Making a Difference  
through Climate Change  
Audits – Regional  
Dialogue with SAIs  
8 June, 2026

# What is ClimateScanner?

A **systemic assessment and monitoring** tool that can lay the ground for Audit Institutions do address climatechange **strategically**



# framework

## GOVERNANCE

- Legal and regulatory framework
- Government structure
- Long-term strategy
- Risk management
- Horizontal and vertical coordination
- Stakeholder engagement
- Inclusiveness
- Monitoring mechanisms
- Transparency
- Oversight and climate litigation

## PUBLIC POLICIES

- Nationally Determined Contribution
- Mitigation strategy
- National adaptations plans and strategies
- Mitigation sectors
- Adaptation sectors

## FINANCE

- Domestic climate finance
- International climate finance: provider countries
- International climate finance: recipient countries
- Domestic and international private climate finance mechanisms

# structure and metrics

*governance axis*

## components

- G1. Legal and regulatory framework
- G2. Government structure
- G3. Long-term strategy
- G4. Risk management
- G5. Horizontal and vertical coordination
- G6. Stakeholder engagement
- G7. Inclusiveness**
- G8. Monitoring mechanisms
- G9. Transparency
- G10. Oversight and climate litigation

## items

### A. Identification of vulnerable groups

- Has the government identified the groups most vulnerable to climate change?
- Have all groups been mapped?
- Have their needs been mapped?

### B. Inclusion in decision-making process

### C. Equitable policies

## classification

Advanced

Intermediate

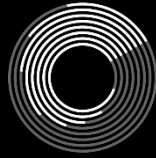
Early

No progress

+ Evidence

+ Comments

2025



CLIMATESCANNER

assessments  
from **103** countries



# Pillars of climate action 2025

## Brazil

<b>1</b> ASPIRING LAWS 	Making comprehensive laws that support ambitious climate action	
<b>2</b> ROBUST INSTITUTIONS 	Setting up robust government structures to plan, implement and monitor climate goals	
<b>3</b> STRONG LEADERSHIP 	Establishing strong leadership that can mobilize the whole government to take action	
<b>4</b> COMBAT THE CAUSES 	Putting in place strategies and plans to reduce the release of greenhouse gases	
<b>5</b> ADJUST TO EFFECTS 	Implementing plans to help people, businesses and the environment prepare for current and future effects of climate change	
<b>6</b> NATIONAL INVESTMENTS 	Reserving money in the budget to implement the plans to fight climate change	
<b>7</b> CLIMATE JUSTICE 	Promoting justice and equity with attention to the most vulnerable	
<b>8</b> MAP RISKS 	Identifying the risks climate change will bring to population, economy, and the environment	
<b>9</b> BROAD ENGAGEMENT 	Actively engaging civil society, private sector, and scientist in climate policy	
<b>10</b> GOOD SCIENCE 	Using the best science available to guide climate action	
<b>11</b> INTERNATIONAL COMMITMENT 	Continuously committing to bold international goals	
<b>12</b> GLOBAL COOPERATION 	Making sure developing countries access resources from international financial cooperation	
<b>13</b> PRIVATE RESOURCES 	Encouraging private sector investment in climate action	
<b>14</b> LONG-TERM STRATEGY 	Having a long-term strategy to sharply reduce the release of greenhouse gases	
<b>15</b> TRANSPARENCY 	Ensuring all climate action information is transparent and accessible to the public	

# Developing countries have put in place initiatives to mobilize climate resources, but most still face barriers in actually accessing them



Developing countries have limited domestic resources and are highly vulnerable to climate impacts. Despite international commitments to provide support, most struggle to access climate finance due to complex application systems and low technical capacity.

**Governments should establish well-structured climate finance units with clear mandates and coordination, and should train local teams in project design and financial planning. Organizations providing financing support to developing countries should simplify access rules for climate funds, and create standardized templates.**

# Impact beyond the audit

Data is already being used in **scientific research**

SAIs and auditors were provided with **tools, capacities, and technologies** to deal with climate change

Key messages presented at COP30 were **featured in news**

It inspired some SAIs to do **similar assessments in other areas**

Where are we headed now?





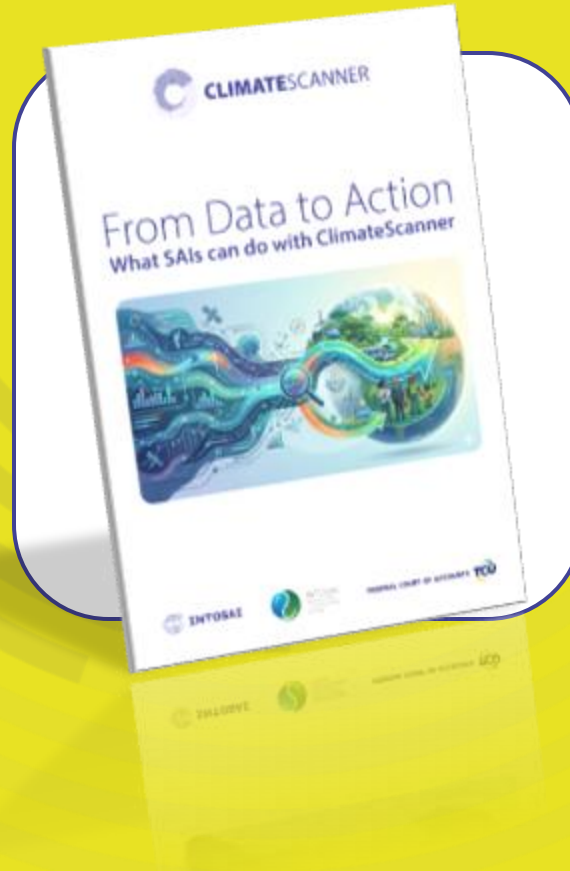
- Use of data and impact
- Follow-up and Institutionalization

# Use of data and impact

Global and regional reports



Guide From Data to Action



ClimateScanner Award





# ClimatonBrasil 2026

Data that changes the future

*20-22 August 2026*

A challenge for teams from academia, civil Society and private sector to propose innovative ways to use data collected in the Brazilian ClimateScanner assessment

# Follow-up and institutionalization: the **3-year cycle** proposal

Year 1

## Planning

Impact assessment

Lessons learned and  
improvements

Next three-year cycle  
planning

Year 2

## Execution

High-level engagement

Training/recycling

Start of a new round of  
assessments

Year 3

## Consolidation

Deadline for  
assessment submission

Consolidation and  
analysis of results

Communication

*\*This is a draft proposal, and it is subject to change and final approval.*



# CLIMATE SCANNER



[climatescanner.org](https://climatescanner.org)

## Support



## Coordination



INTOSAI



INTOSAI  
Working Group  
on Environmental  
Auditing

