

CLIMATESCANNER A global initiative by SAIs for assessing governments' action for climate







Goal 13

Take urgent action to combat climate change and its impacts.

A priority of Intosai

ClimateScanner Objectives

- Assess national governments' climate action
- Consolidate data in a global overview
- Support decision for future works
- Communicate relevant information
- Share knowledge and experience
- Contribute to Intosai's global voice

NTOSAI







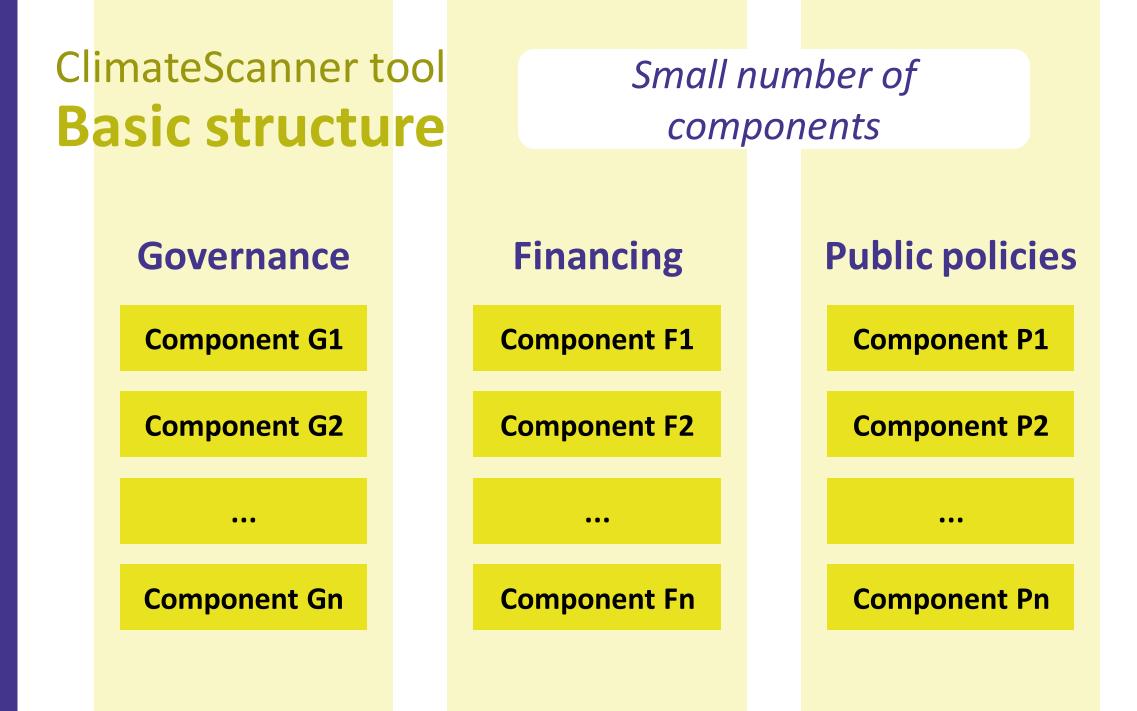


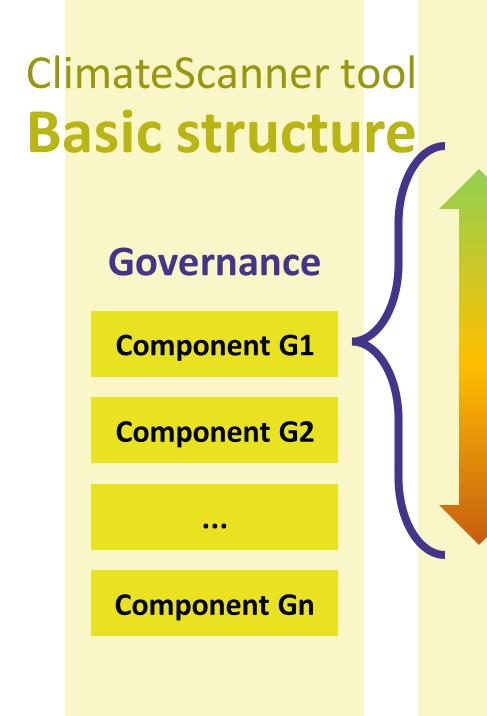








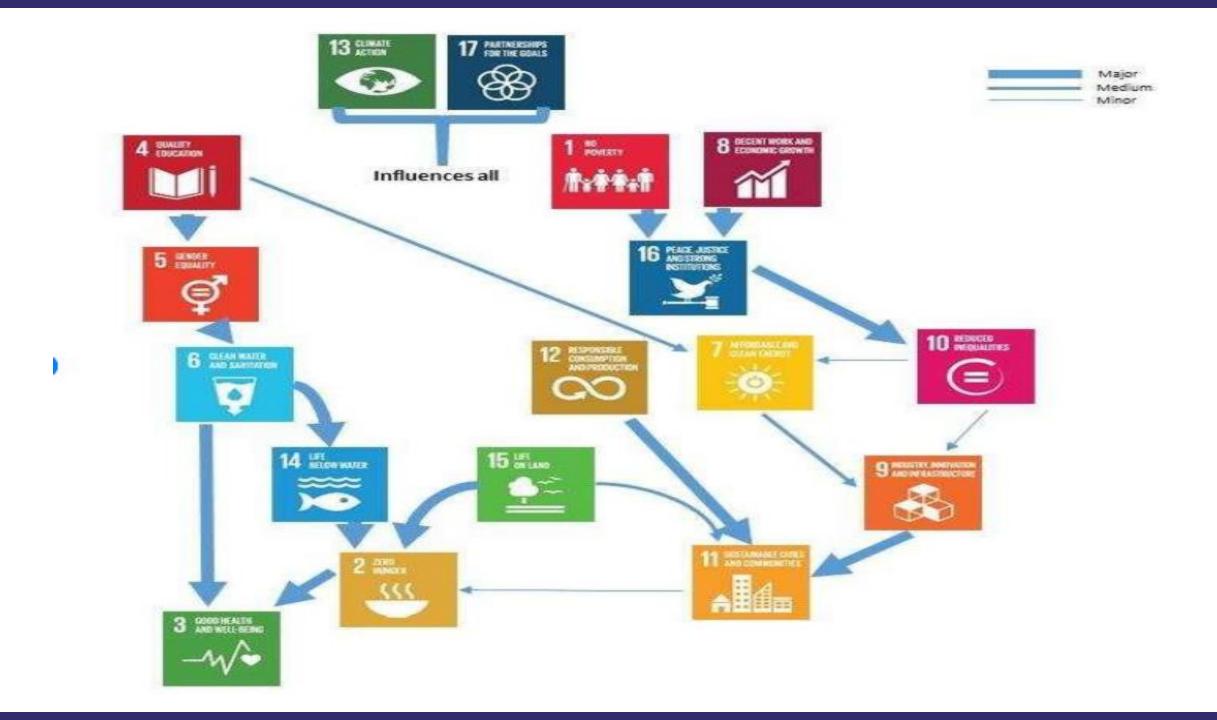




Score	Scale of implementation
3 items	Advanced
2 items	Intermediate
1 item	Basic
0 item	Insufficient

According to predefined conditions

Strategy G3. PLANNING						
	Scale of assessment: range 0 – 3					
Description of component	Item A	Item B	Item C			
This component assesses if the country has a long- term strategy for addressing climate change and whether there is consistency across it and the NDC. Item C assess if the planning instruments considers the connections of SDGs and Climate Change	Long-term strategy There is a long-term strategy (LTS) for addressing climate change as required at the Paris Agreement (art. 4 (19)).	Alignment to NDC The current NDC is aligned with the LTS.	Synergies with SDGs The most relevant national planning instruments consider the synergies between Climate Change and SDGs (besides SDG 13) as well as core principles of the Agenda.			
	Evidence: The document that establishes the long-term strategy.	Evidence: Assessment of NDC and the LTS, showing they are compatible and with no major contradictions.	Evidence: Assessment of the relevant planning instruments showing they have considerations around the integration of Climate Change actions with the achievement of SDGs (besides SDG 13).			





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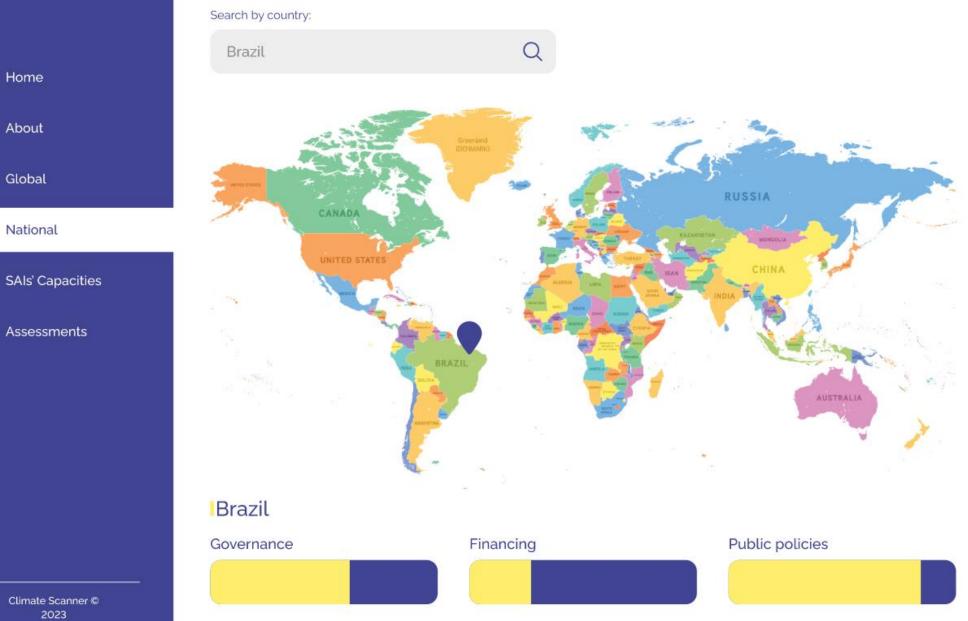
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National Independent assessments on governments' actions for climate



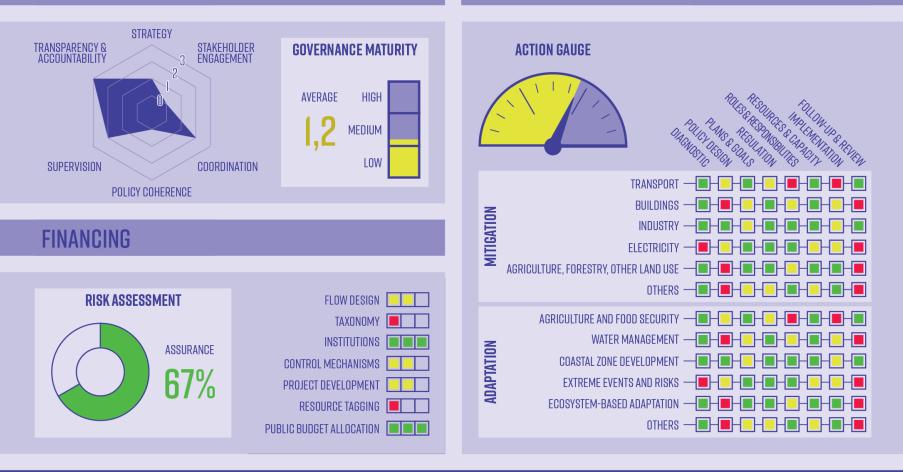
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FEDERAL COURT OF ACCOUNTS

Brazil

GOVERNANCE



INTOSAI

PUBLIC POLICIES

INTOSAI Working Group on Environmental

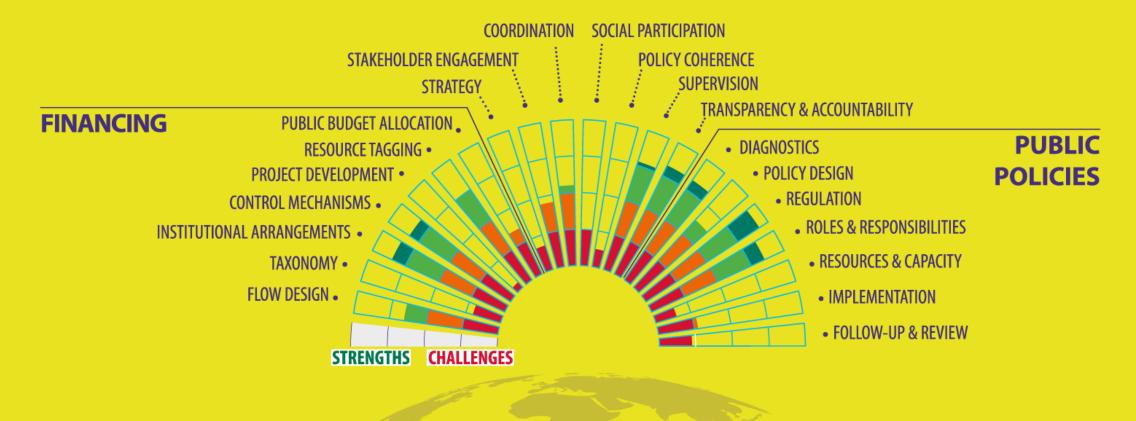
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Draft

Standardized assessments



GOVERNANCE



Global Picture Draft **CLIMATE**SCANNER

GLOBAL STRENGTHS & CHALLENGES IN CLIMATE CHANGE ACTION



Governance

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SAIs' Capacities

Assessments

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2023	

Institutionalization					
G1. Climate policy					
G2. Policy contents					
Cordination					
G3. Center of government					
G4. Coordination mechanisms					
Monitoring and supervision					
G5. Oversight mechanisms					
Transparency and accountability					
G6. Transparency mechanisms					
Engagement with stakeholde	ers				
G7. Participation mechanisms					
Strategy					
G8. Long- and mid-term planning					
G9. Risk management					

G8. Long- and mid-term planning

Long-Term Strategies (LTS) offer countries a long-term perspective to inform the design of development trajectories—and crucially, nearterm decisions—that align with the Paris Agreement goals. Robust Nationally Determined Contribution (NDC) implementation, in turn, can align near-term decisions with LTSs as well as sustainable development, inequality reduction, and growth objectives.

Level of implementation



Per component



Project schedule

2022 Planning phase Project design

Publicizing and networking

Official launch (XXIV Incosai, Rio, NOV/22)

2023 Design phase	
Tool design	
Pilot tests	
Adjustments and finalization	

2024
Execution phase
Capacity building
Tool application by
SAls

Consolidation and communication

Executive Group Composition

Brazil Canada Chile Colombia **Eur. Court of Auditors** Finland India Indonesia Kenya

Maldives Morocco **New Zealand Philippines** Slovakia Thailand **United Arab Emirates United Kingdom United States**



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