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NAP GLOBAL NETWORK

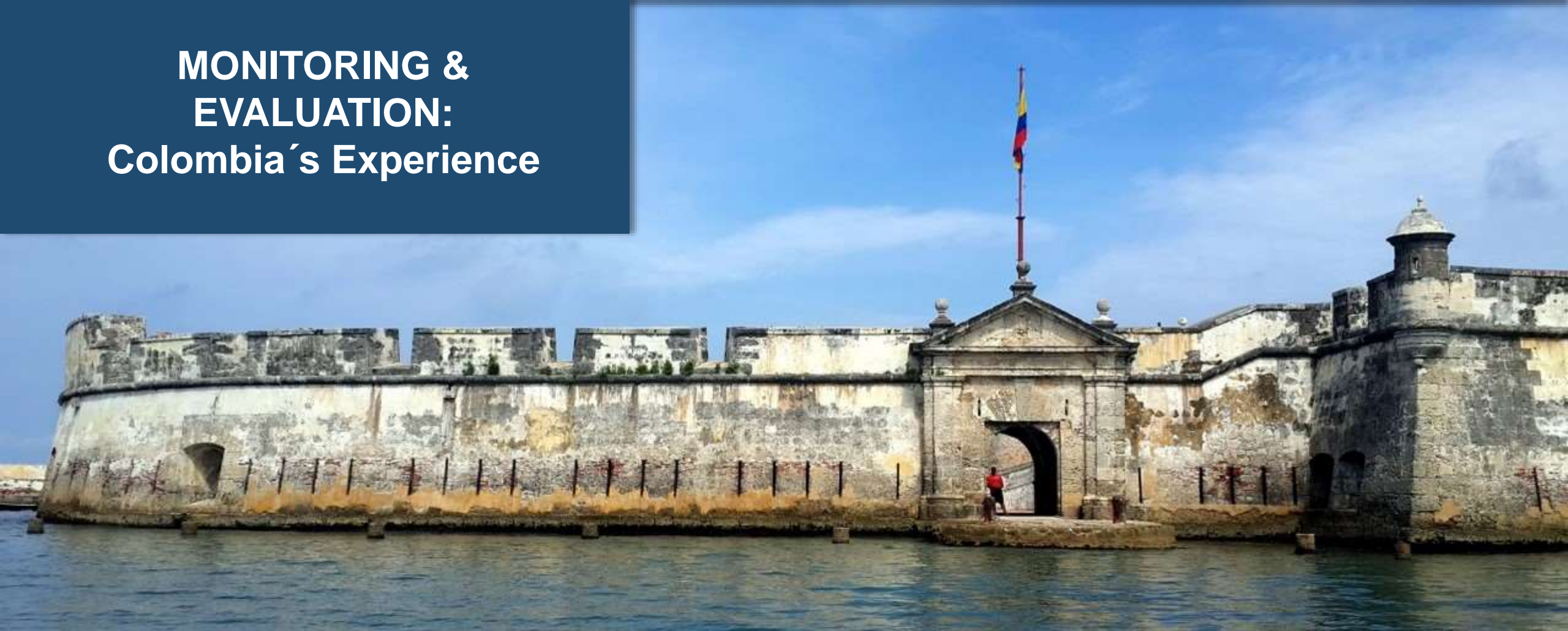
**TARGETED
TOPICS FORUM**

**MONITORING &
EVALUATION:
Colombia's Experience**

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1. **Objective of the Colombian M&E system**
2. **Institutional context for Monitoring and Evaluating Adaptation**
3. **M&E Process: Data sources, indicators, platform**
4. **Lessons learned**



NAP GLOBAL NETWORK

TARGETED TOPICS FORUM

MONITORING & EVALUATION: Colombia's Experience



1. Objective of the Colombian M&E system

OBJECTIVE

- The purpose of the Colombian M&E System is to provide updated information related to the processes, results and impacts of the actions developed to reduce vulnerability and increase climate-resilient development, as well as to deliver results regarding the cost-effectiveness of such interventions.

CONCEPTUAL FRAMEWORK

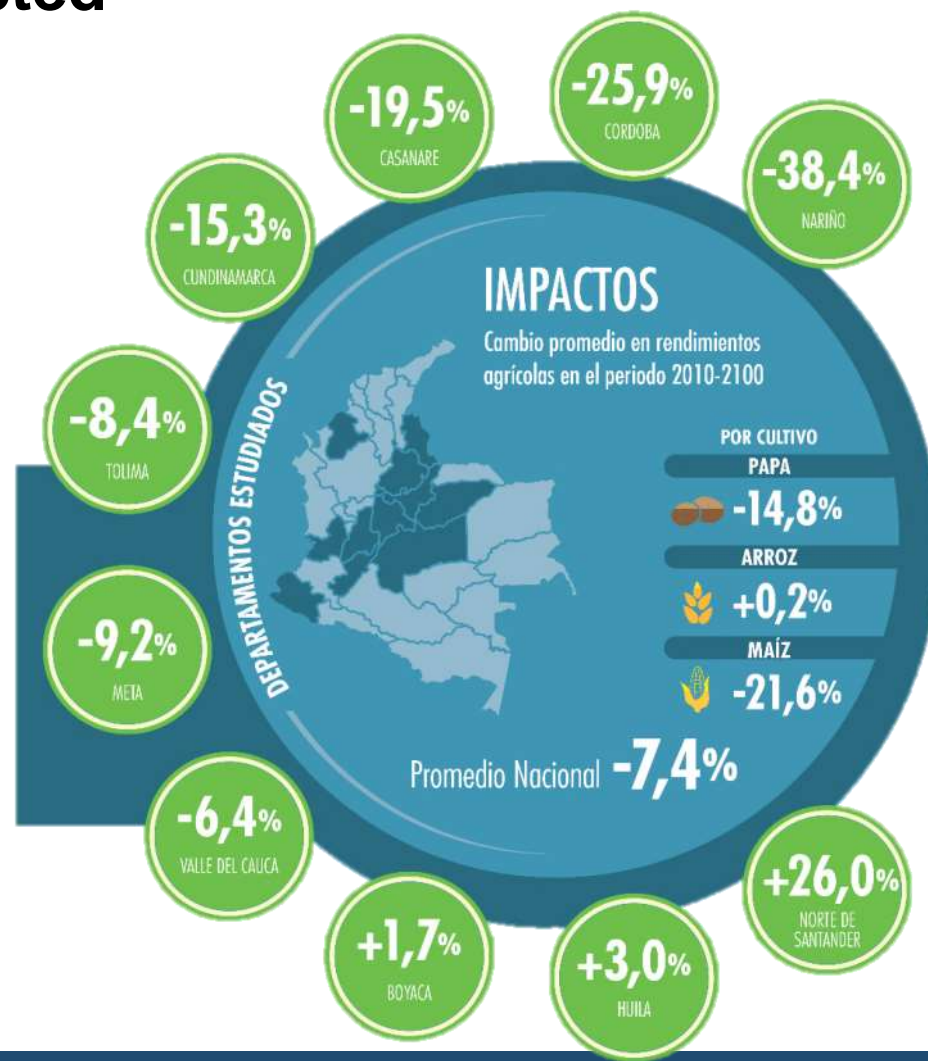
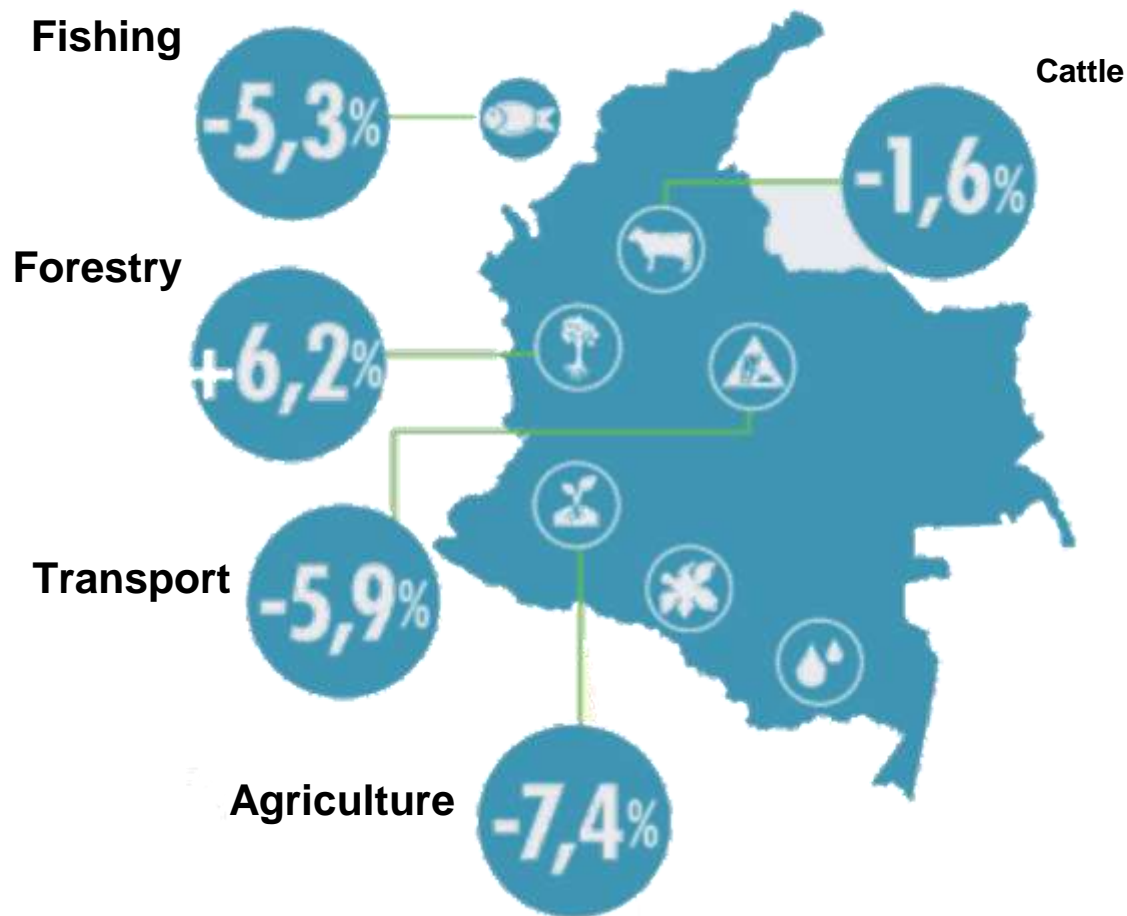
- The Colombian M&E is a multi-scale (territorial, sectorial), process and outcome oriented tool.

CONSIDERATIONS

- “M&E is a tool, not an end in itself”. M&E results should support decision making processes at the local, regional and national levels.
- M&E components should be designed according to specific frameworks (sectors, territories). No “one size fits all” approach
- Quantitative information is the main source of information; however, qualitative information must also be assessed
- M&E should be articulated with ongoing MRV processes: MRV for GHG emissions and MRV for Climate Finance

CONTEXT: Potential annual loss of 0,5% GDP by CC

Changes in productivity: Agriculture most affected



2. Institutional context for M&E adaptation

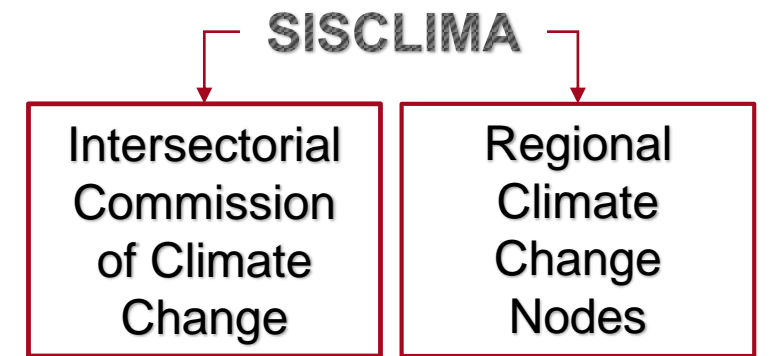
<p>Documento Conpes Consejo Nacional de Política Económica y Social República de Colombia Departamento Nacional de Planeación</p> <p>3700</p> <p>ESTRATEGIA INSTITUCIONAL PARA LA ARTICULACIÓN DE POLÍTICAS Y ACCIONES EN MATERIA DE CAMBIO CLIMÁTICO EN COLOMBIA</p>	<p>“INSTITUTIONAL STRATEGY FOR POLICY AND CLIMATE CHANGE ACTION ARTICULATION IN COLOMBIA”</p> <p>Objetivo: To configure an intersectoral articulation scheme that facilitates the formulation and implementation of climate change policies, programs, plans, methodologies, incentives and projects, for the inclusion of climate variable as a determinant factor for development planning.</p>
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National Programs



Strategical Policy



Coordinating Body

2. Institutional context for M&E adaptation

Integrated approach around sustainable development



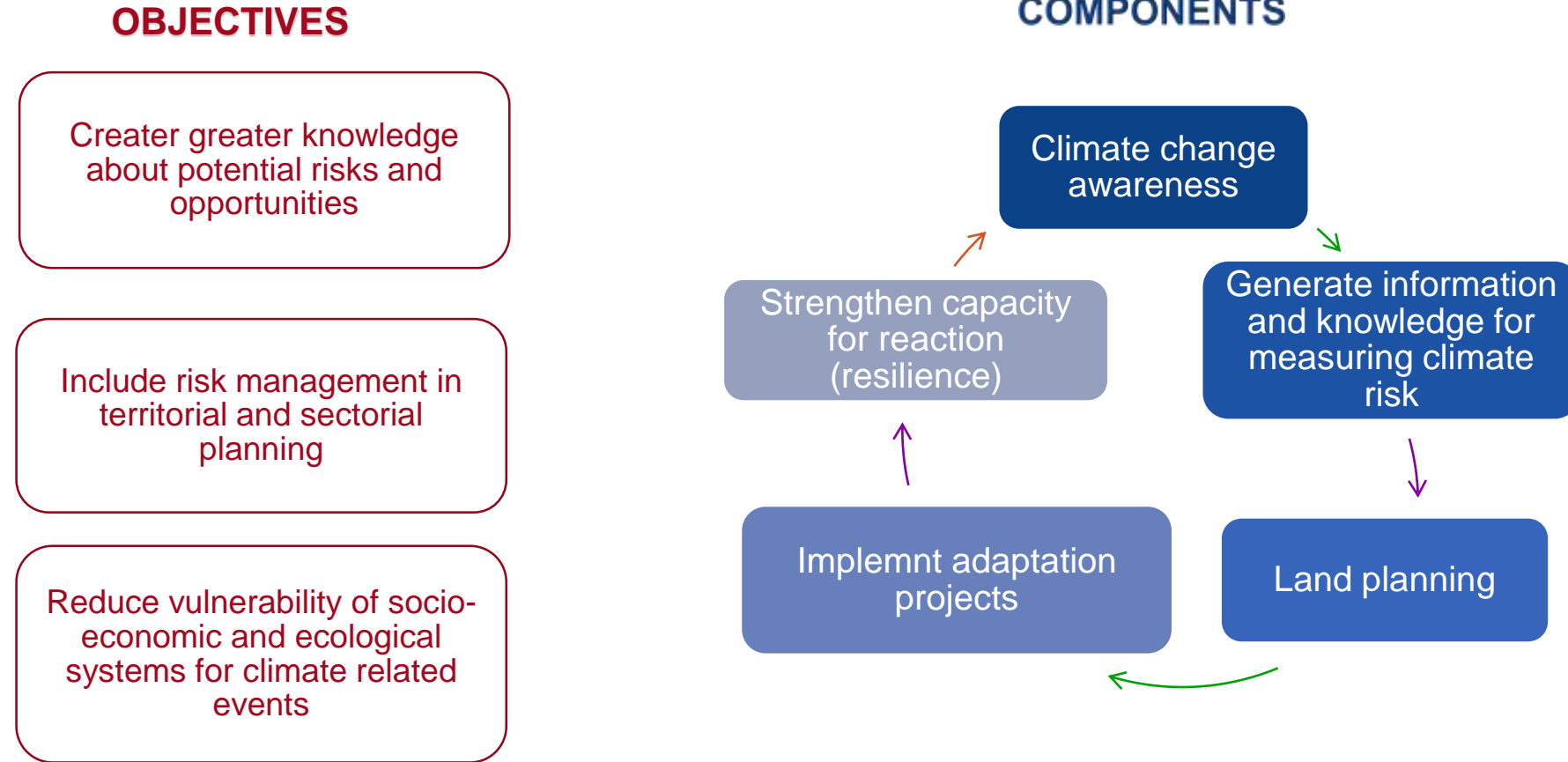
Targets from development agendas contribute to SDG's (86%)

- Green Growth Strategy – 86 goals
- OECD Access - 87 goals
- Peace Agreement – 68 goals
- Paris Agreement – 21 goals

Source: DNP 2017

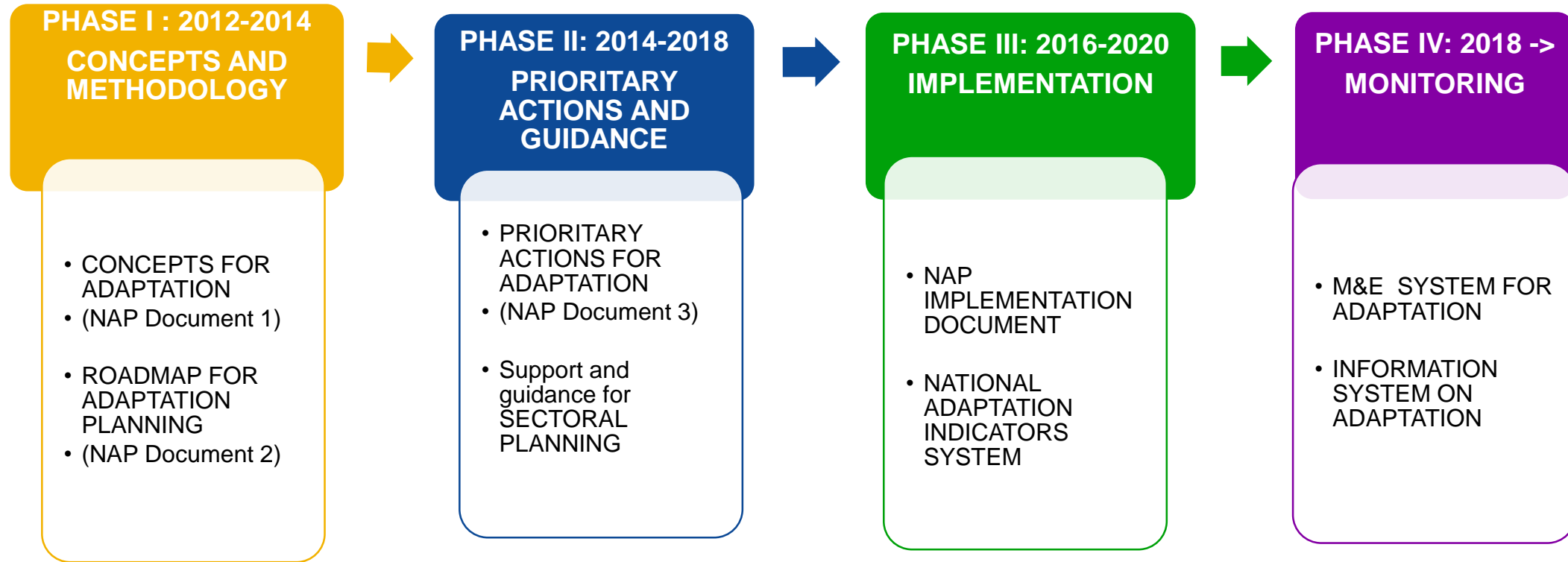
2. Institutional context for M&E adaptation

National Adaptation Plan as the national framework for adaptation



2. Institutional context for M&E adaptation

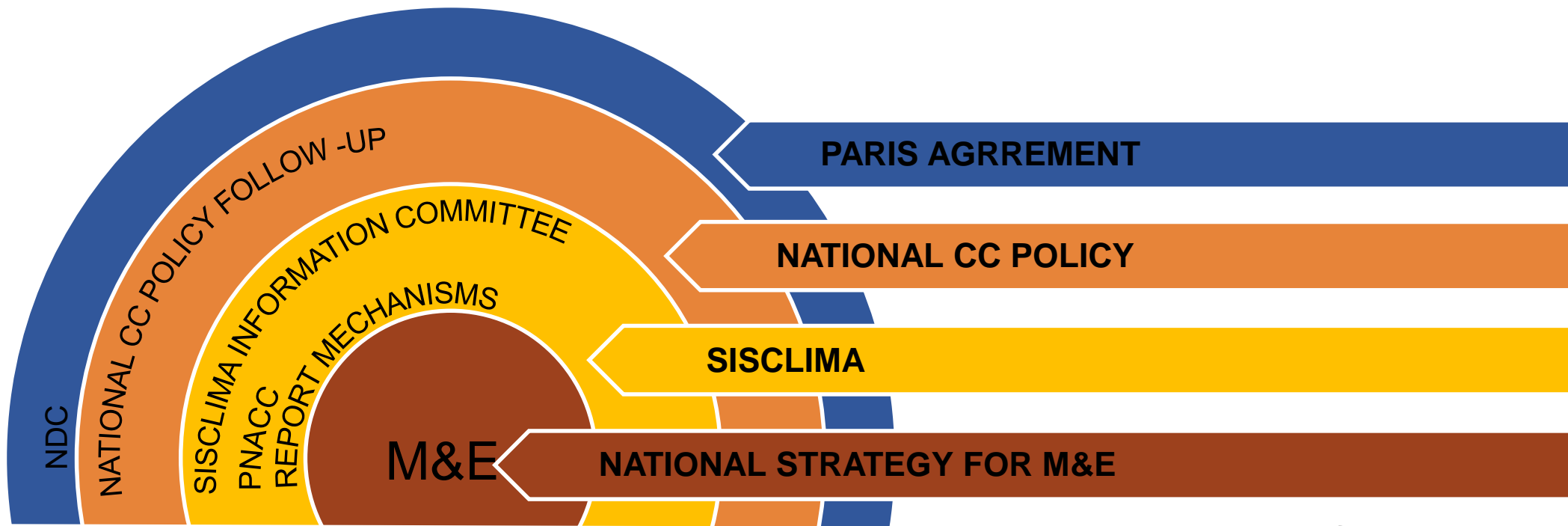
M&E is one of the phases of the NAP



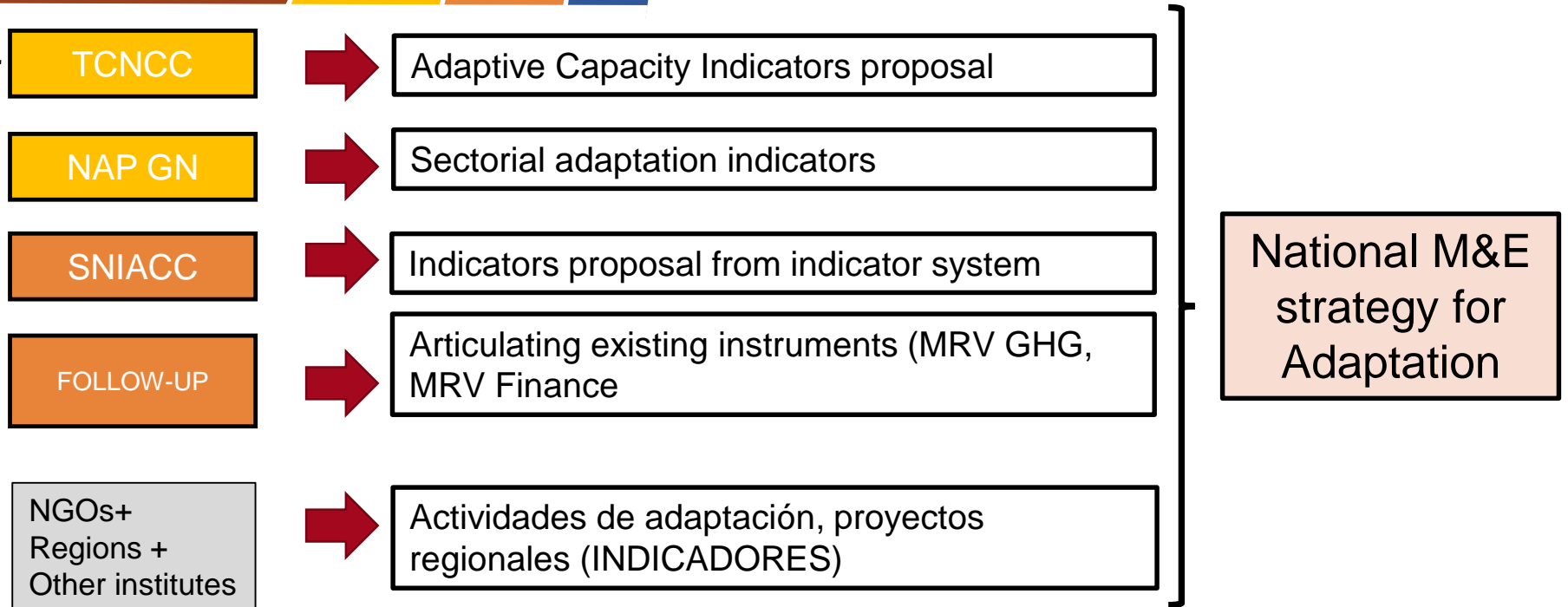
3. M&E Process: Data sources, indicators, platform

NDC includes broader adaptation goals





**What we
already
have**

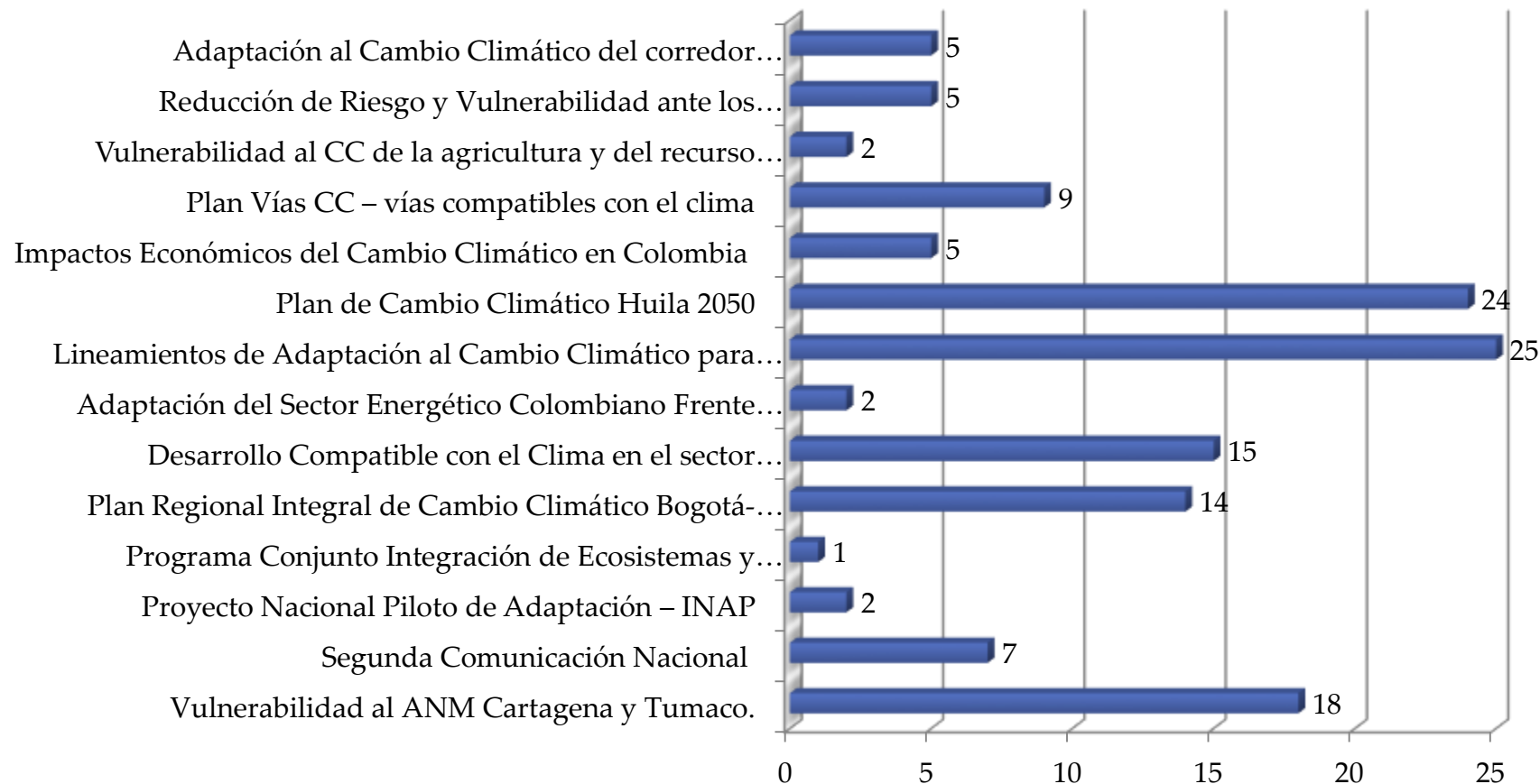


3. M&E Process: Data sources, indicators, platform

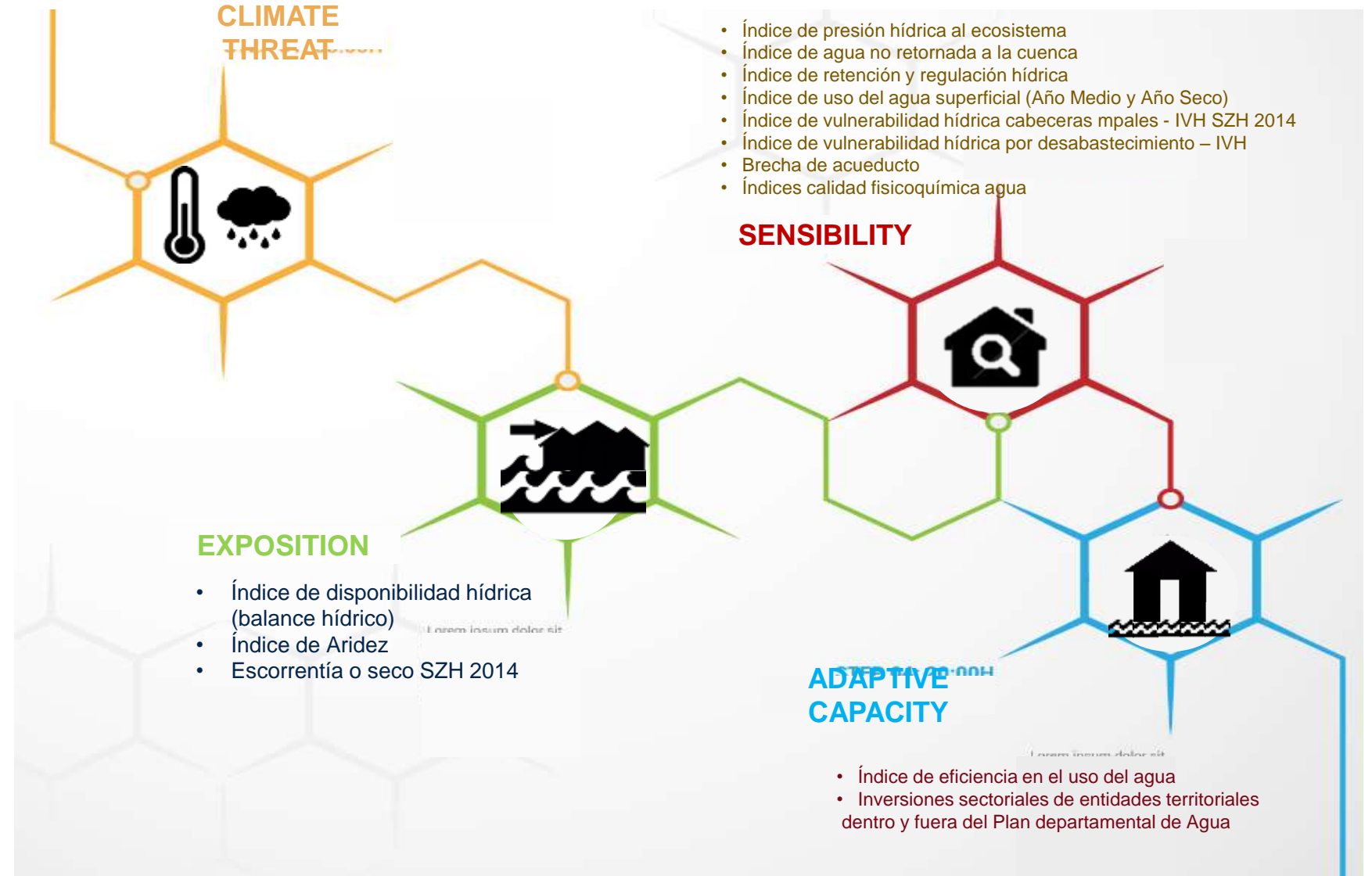
14 Proyectos

134 Indicadores

NATIONAL ADAPTATION
INDICATOR SYSTEM



3. M&E Process: Data sources, indicators, platform

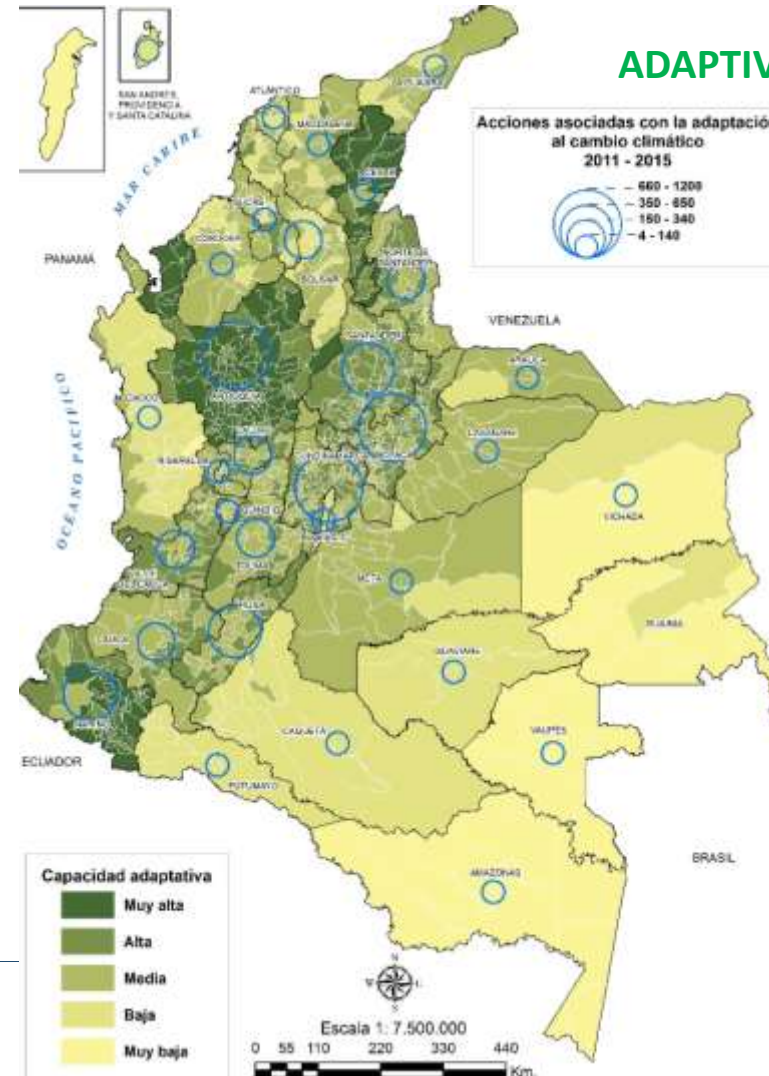
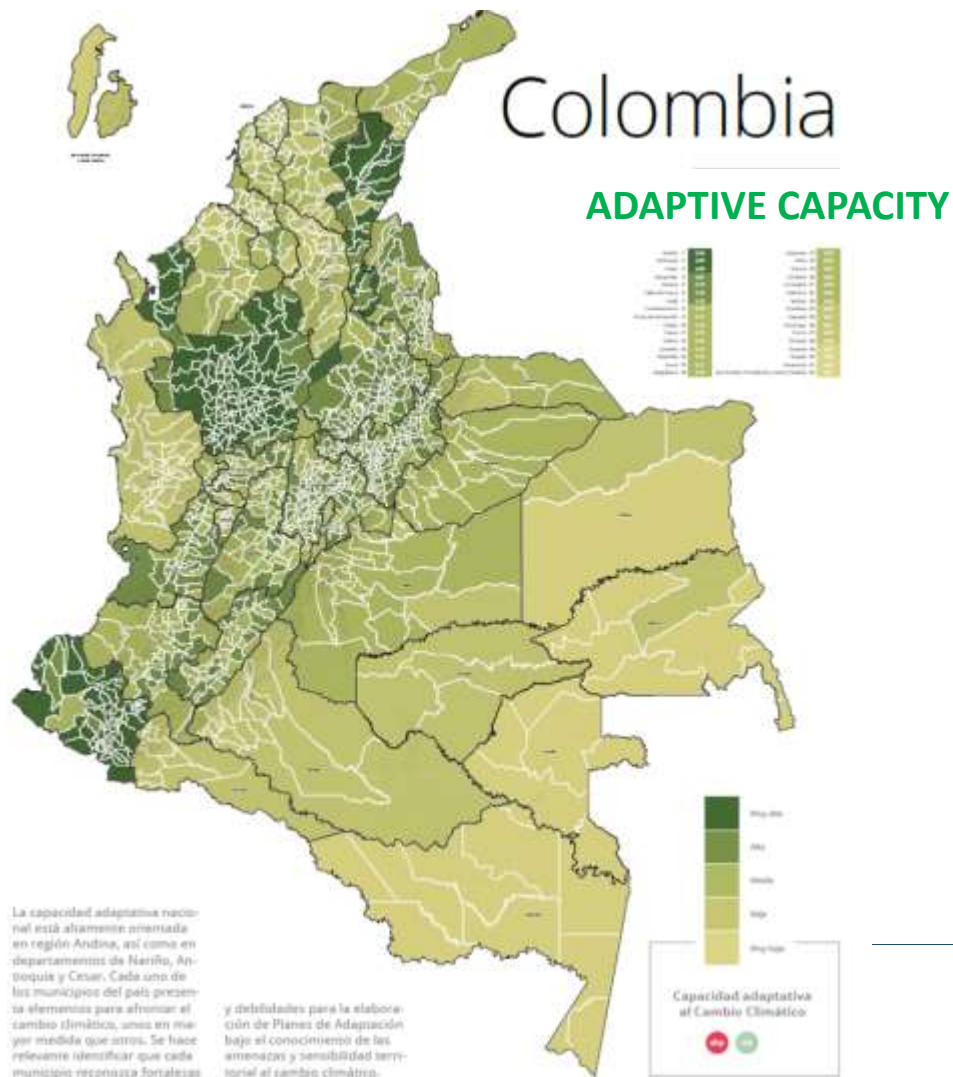


Building blocks

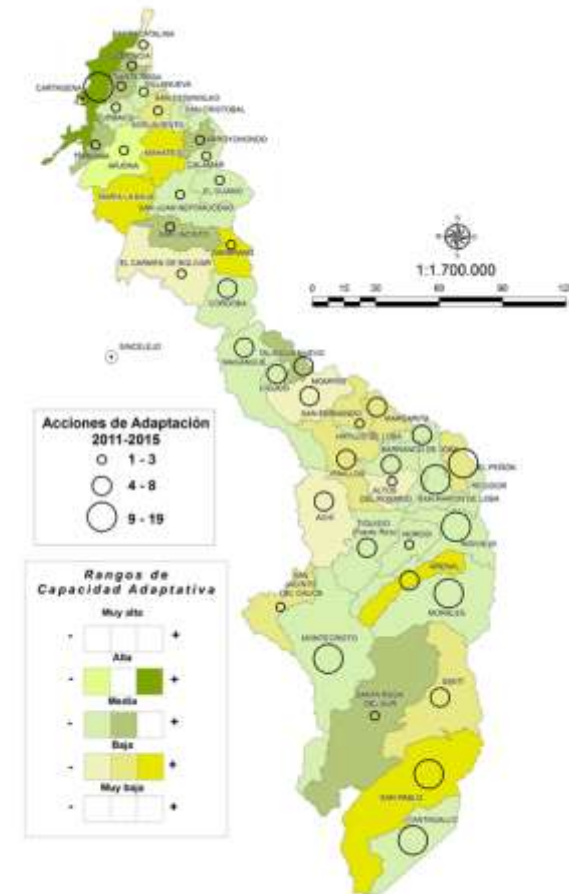
NATIONAL ADAPTATION
INDICATOR SYSTEM

3. M&E Process: Data sources, indicators, platform

REPORTING PLATFORM: THIRD NATIONAL COMMUNICATION ON CLIMATE CHANGE



ADAPTIVE CAPACITY AND CLIMATE CHANGE ACTIONS 2010-2015



3. M&E Process: Data sources, indicators, platform

REPORTING PLATFORM: INFORMATION SYSTEM ON ADAPTATION



01/2018

NAP READINESS APPROVAL FOR COLOMBIA
USD 2,6 MILLION – 30 MONTHS

1. STRENGTHEN INSTITUTIONAL CAPACITIES
2. ADAPTATION INFORMATION SYSTEMS FOR M&E
3. PROJECT IMPLEMENTATION
4. PRIVATE SECTOR ENGAGEMENTE

4. Lessons learned

CHALLENGES

1. Baseline information does not exist, and when it exists, scales differ from one to each other
2. Territories must develop internal institutional capacities for measuring their adaptive capacities
3. Multiplicity of environmental/climate change information platforms that are not integrated nor addressing adaptation

SOLUTIONS

1. Political prioritization – National Development Plan, SISCLIMA and NDC
2. NAP Global Network Country Support Program – Supporting specific sectors in identifying goals and indicators
3. Green Climate Fund NAP Readiness – Adaptation Information System

INNOVATIVE ASPECTS

1. Third National Communication on Climate Change: Adaptive capacity and climate risk measurements
2. M&E working group: January 2018 – Government institutions, Cooperation agencies, NGO's



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