



# Thailand's National Adaptation Plan: NAP

## Background

Office of Natural Resources and Environmental Policy and Planning (ONEP), as the national focal point under the United Nations Framework Convention on Climate Change (UNFCCC) and the national agency in charge of policy and planning on Climate Change, has established the National Adaptation Plan (NAP) to be the implementation framework to integrate climate change adaptation into the sectoral and local strategic plans. The objective of the NAP aims at building adaptive capacity and enhancing climate resilience in 6 priority sectors including water management, agriculture and food security, tourism, public health, natural resources management, and human settlements and security as well as to fulfilling the obligations of the Paris Agreement under the UNFCCC.

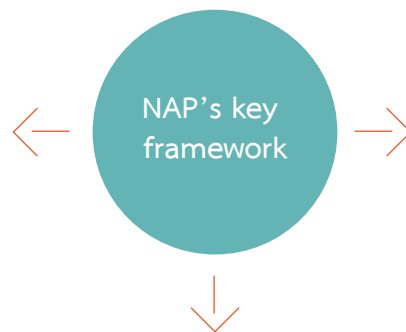


The National Climate Change Policy Committee has approved NAP in the meeting No. 3/ B.E. 2561 (2018) on 19 November 2018.

NAP is considered a tertiary plan according to the cabinet decision on 4 December 2017.

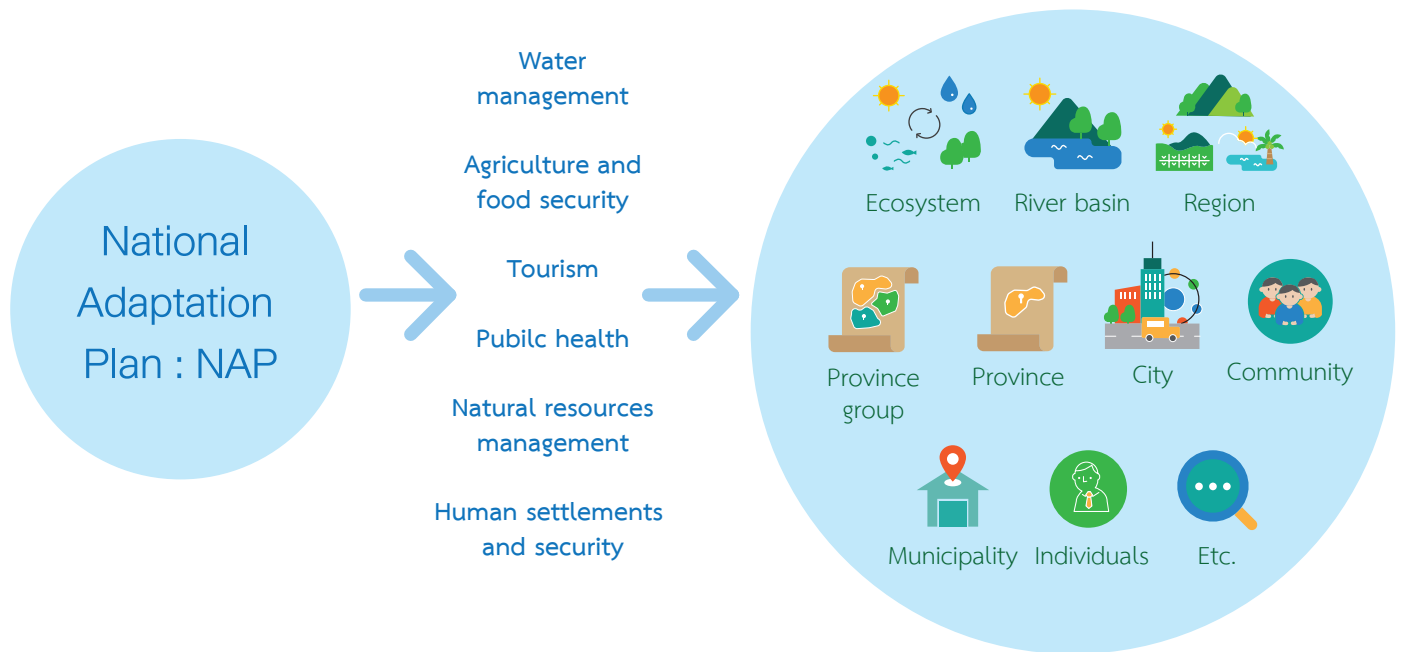
NAP is in line with the national strategy under the National Strategic Master Plan and the Natural Resources and Environment Reformation Plan as well as the 12th National Socio-Economic Development Plan

To integrate climate change adaptation into the policy and national development plans at all levels.



To propose guidelines and adaptation options for each sector as well as the cross-cutting issues which are in line with the national context.

To support the related agencies in integrating NAP adequately with policies, plans, and projects as well as to be able to effectively collaborate with the related sectors in each area.



## Vision

Thailand is resilient with the capacity to adapt to climate change impacts towards sustainable development.

## Mission



Building resilience to climate change for the national development by driving the integration of climate change adaptation guidelines and measures in all sectors and at all levels.



Building capacity and raise awareness of development partners at all levels for the readiness to implement the measures according to the climate change policies and plans.



Developing the database, research, knowledge, and technology to support and sustain the climate change adaptation.

## Goals and Timeline

### Short-term goals (2020–2022)

cover the preparation and lay the foundations including the mechanisms that require the policy support.

### Mid-term goals (2023–2027)

develop the mechanisms and strengthen the capacity according to the National Adaptation Plan.

### Long-term goals (2028–2037)

focus on the mechanism development and capacity strengthening according to the National Adaptation Plan that requires more time to implement. This includes continuous implementation throughout as well as after the completion of the plan, in order to ensure that the results fulfill the objectives of the NAP.

## Objectives of NAP implementation in 6 sectors



### Water Management

“Increased Water Security and Decreased Losses and Damage from Water-related Disasters”



### Agriculture and Food security

“Productivity and Food Security Maintained amidst Climate Change Risks and Impacts”



### Public Health

“Effective Public Health Systems to Manage Risks and Reduce Impacts from Climate Change Established”



### Natural Resources Management

“Sustainable Management of Biodiversity Resources to Respond to Climate Change Impacts”



### Tourism

“Strengthened capacity of the Tourism Sector towards Climate-resilience and Sustainable Development”



### Human Settlements and Security

“Enhanced Capacity of Individuals, Communities, and Cities, to Adapt to Climate Change Impacts appropriately according to the Local Context”

## The implementation of the cross-cutting issues



### Approach 1

Data development, study and research, and technology.



### Approach 2

Mechanism development to support the implementation of climate change adaptation.



### Approach 3

Capacity and awareness building for all staff in all sectors.

## The Reporting Structure of the Monitoring and Evaluation Database for the Climate Change Adaptation

