



## UNIDO-GEF COOPERATION

# GEF-8 Integrated Program

## Net-Zero Nature-Positive Accelerator

### CONTEXT

The world faces a dual crisis of climate change and biodiversity loss, but responses are uncoordinated, missing synergy opportunities. To bridge this gap, the Net-Zero Nature-Positive Accelerator Integrated Program (NZNP IP) aims to accelerate the implementation of nature-positive and net-zero pathways. It supports countries in surpassing their current national climate plans and in meeting the Paris Agreement's well-below 2°C target.

The ADB, CAF, FAO, UNEP, UNDP, and UNIDO will assist governments in developing and implementing long-term strategies backed by enforceable policies, while investing into innovative climate technology and nature-based solution projects.

### UNIDO CONTRIBUTION AND STRATEGY

**Thailand:** The project seeks to implement a climate-just NZNP approach, with emphasis on the industry and building sectors. It will elevate national climate plans' ambitions and narrow the gap between the expected

impacts of existing policies and the Paris Agreement targets.

The upstream components will focus on NZNP integrated planning, inter-ministerial coordination, carbon price setting, and establishment of monitoring, reporting and verification mechanisms. The downstream components will establish NZNP investment pipelines enabling decarbonization through nature-positive means.

### IMPACT

NZNP IP is expected to significantly impact the climate change and biodiversity battle, reducing emissions, restoring ecosystems, and fostering sustainability.

This will be achieved through fostering innovation, leveraging financing, stimulating nature-positive climate action, building capacity and knowledge, and creating long-term roadmaps for decarbonization and biodiversity.

## UNIDO SUPPORTED COUNTRIES

Thailand



## TOTAL GEF NZNP IP FINANCING

USD 98.7 million

## TOTAL UNIDO GEF NZNP IP FINANCING

USD 3.4 million

## FIND OUT MORE



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### WORKING TOWARDS THE SDGs



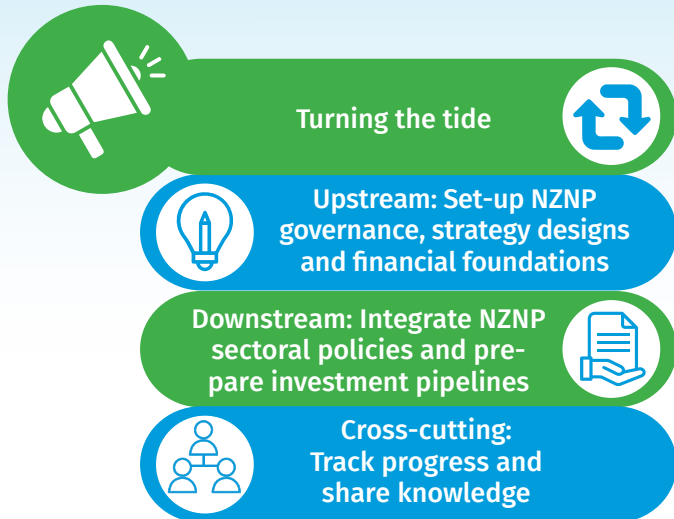
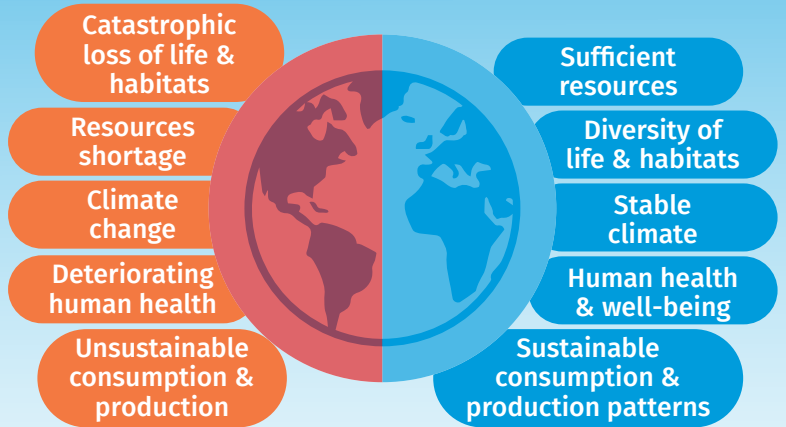
# THREATS TO CLIMATE

# AND BIODIVERSITY

## ONE WORLD, TWO FUTURES



- 1 POLLUTION EMISSION**  
(environment unsuitable for life)
- 2 GREENHOUSE GAS EMISSIONS**  
(climate change)
- 3 HABITAT LOSS & DEGRADATION**  
(land & sea use change)
- 4 SPECIES OVEREXPLOITATION**  
(depleted fish stocks)
- 5 INVASIVE SPECIES & DISEASE**  
(displaced native species and spread of disease)



**If production and consumption systems are transformed**

**If conservation and restoration efforts are increased**

**LEVELS OF BIODIVERSITY  
ACROSS TIME**

**If no changes are made**