



UNDP INDONESIA COUNTRY PROGRAMME DOCUMENT (CPD) - 2026 – 2030

- DRAFT -

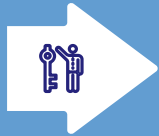
25 February 2025

THE JOURNEY SO FAR



Strategic prioritization

June 2024. Internal CO strategic prioritization work—alignment with national priorities.



Official kick off with BAPPENAS

11 October 2024. A joint launch of the CPD preparation with BAPPENAS , and other GOI partners



Multistakeholder consultations

15-17 October 2024.

Participants: Government, private sector, CSOs, academia, development partners
Themes: inclusive human development, nature, decarbonization and resilience, and economic and digital transformation



Drafting of the document (current status)

November – April

OUR APPROACH

COMMON GOALS

- RPJMN 2025-2029
- UNSDCF 2026-2030
- UNDP's Strategic Plans
- Regional and global development trends



PARTNERSHIPS

- Government of Indonesia
- Development partners
- Private sector
- Civil society organisations
- Think tanks
- Academia

INNOVATION

- Multi-stakeholder collaboration
- Sustainable financing mechanism
- Digital technology



REACHING THE LAST MILE



OUTCOME 1

INCLUSIVE HUMAN DEVELOPMENT

All people in Indonesia are able to equitably participate in and benefit from sustainable and quality basic services for enhanced wellbeing.

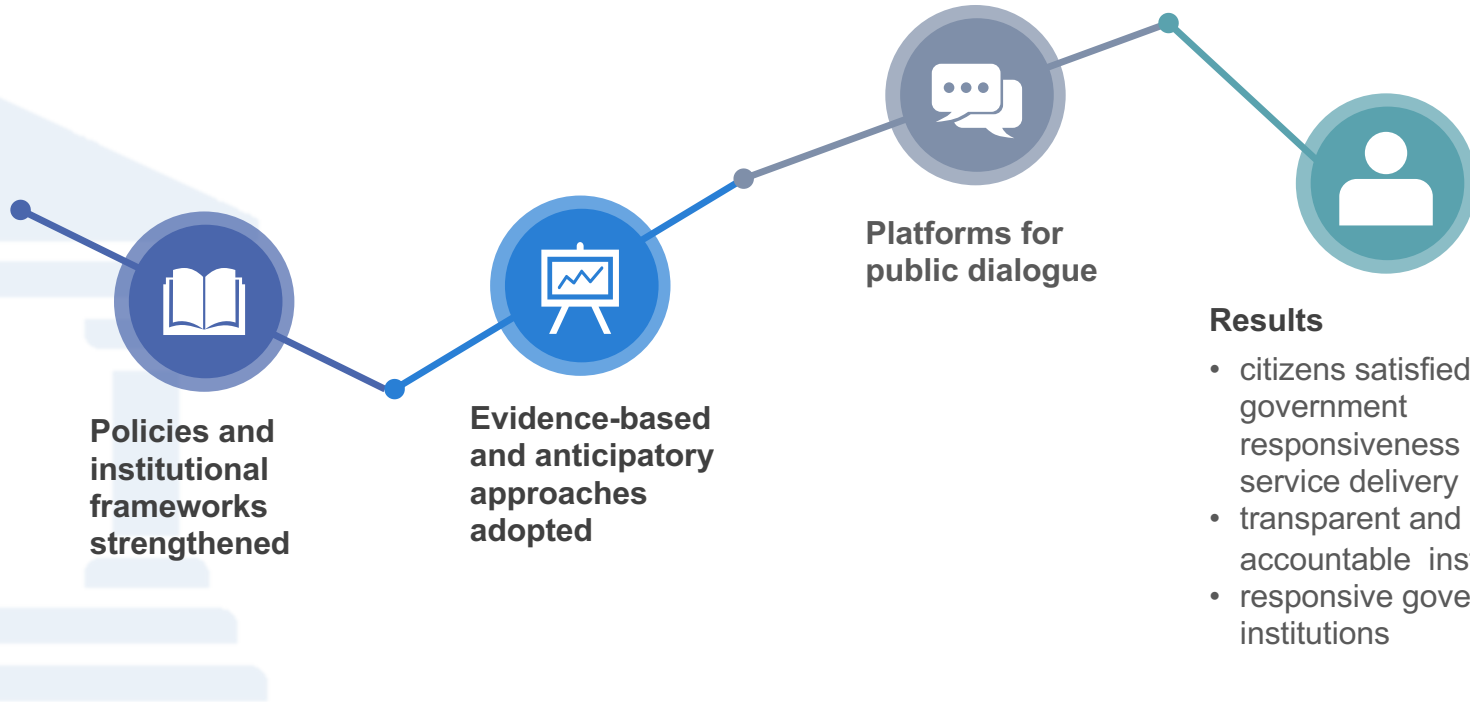
OUTCOME 1: INCLUSIVE HUMAN DEVELOPMENT

All people in Indonesia are able to equitably participate in and benefit from sustainable and quality basic services for enhanced wellbeing.



Output 1.1

Governance institutions demonstrate **enhanced transparency, accountability, and inclusivity**, particularly at sub-national levels.



Results

- citizens satisfied with government responsiveness in service delivery
- transparent and accountable institutions
- responsive government institutions

OUTCOME 1: INCLUSIVE HUMAN DEVELOPMENT

All people in Indonesia are able to equitably participate in and benefit from sustainable and quality basic services for enhanced wellbeing.



Public service delivery digital platforms

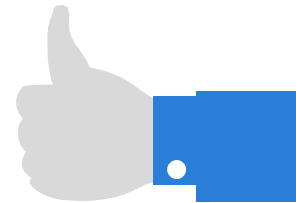
for efficient citizen access to public services

Risk management and resilience capacities

To better withstand future shocks

Output 1.2

National and subnational governments **deliver strengthened quality public services** which **leverage innovation and digitalisation**, especially for people in vulnerable situations.



Results



Government personnel equipped with skills for effective public service delivery



Health systems strengthened to deliver timely healthcare services to underserved communities; better prepared for future diseases.



Communities at heightened risk of climate and natural disasters, women with burden of unpaid care work, and MSMEs empowered to withstand various shocks

OUTCOME 1: INCLUSIVE HUMAN DEVELOPMENT

All people in Indonesia are able to equitably participate in and benefit from sustainable and quality basic services for enhanced wellbeing.



Output 1.3

Individuals and *communities*, especially women and people in vulnerable situations are better able to *meaningfully engage in decision-making*.



Enhance digital literacy

to navigate and critically assess information, understand cyber security and privacy concerns, and promote ethical digital practices



Build digital capacity of people

to meaningfully participate in civic discourse, ensuring responsiveness of public institutions



Enhance knowledge sharing

for public participation in policy making

Results



People

with enhanced knowledge and competencies in sharing opinions through digital platforms; fostering social cohesion and combatting polarisation; and engaging in community development planning to improve public services



OUTCOME 2

NATURE, DECARBONIZATION AND RESILIENCE

A lower carbon, climate resilient Indonesia succeeds advancing a just energy transition and the sustainable management of biodiversity and natural resources for the benefit and wellbeing of all.

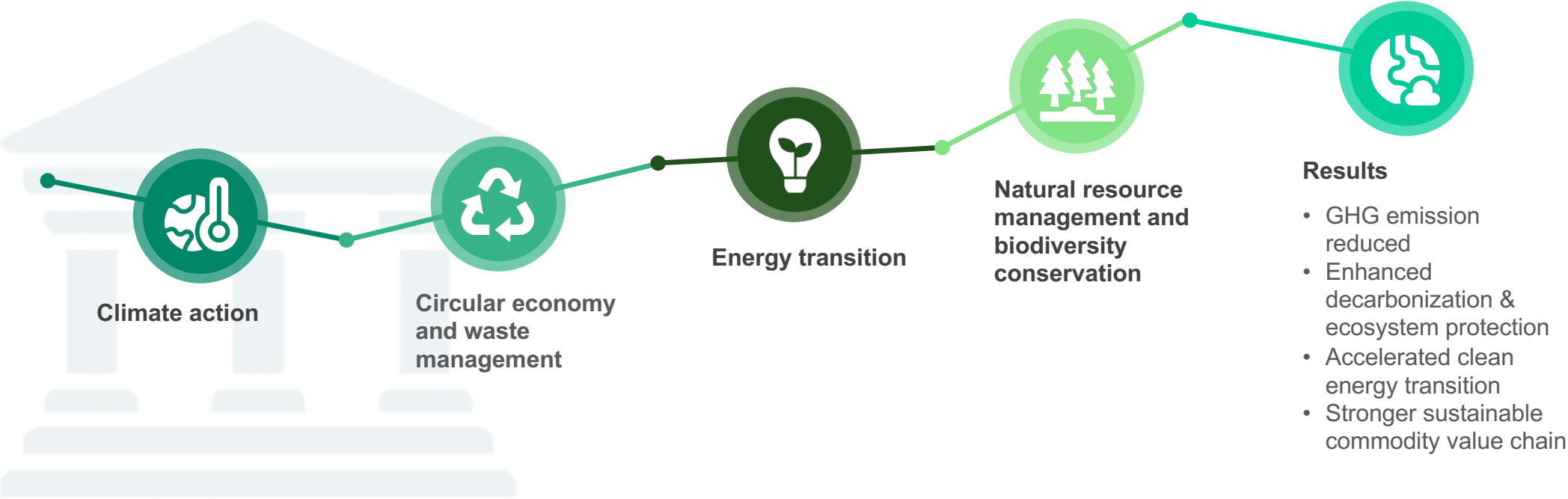
OUTCOME 2: NATURE, DECARBONIZATION AND RESILIENCE



A lower carbon, climate resilient Indonesia succeeds advancing a just energy transition and the sustainable management of biodiversity and natural resources for the benefit and wellbeing of all.

Output 2.1

Government institutions at national and subnational levels have strengthened **policies, regulatory frameworks, and capacities for decarbonisation, biodiversity conservation, and ecosystem** protection.



OUTCOME 2: NATURE, DECARBONIZATION AND RESILIENCE

A lower carbon, climate resilient Indonesia succeeds advancing a just energy transition and the sustainable management of biodiversity and natural resources for the benefit and wellbeing of all.



Mitigation and adaptation in high-emitting sectors

through clean and efficient technologies to reduce resource intensity while enhancing productivity and renewable energy usage

Risk management and resilience capacities

Output 2.2

The government at national and subnational levels, private sector and other stakeholders demonstrate ***strengthened commitment and action to nature-positive and risk resilient development.***



Results



Decarbonisation and low carbon development

facilitated to effectively reduce GHG emission



Climate action

accelerated through investment in green growth



Waste management system

enhanced to promote circular economy



Community livelihoods

improved while protecting biodiversity

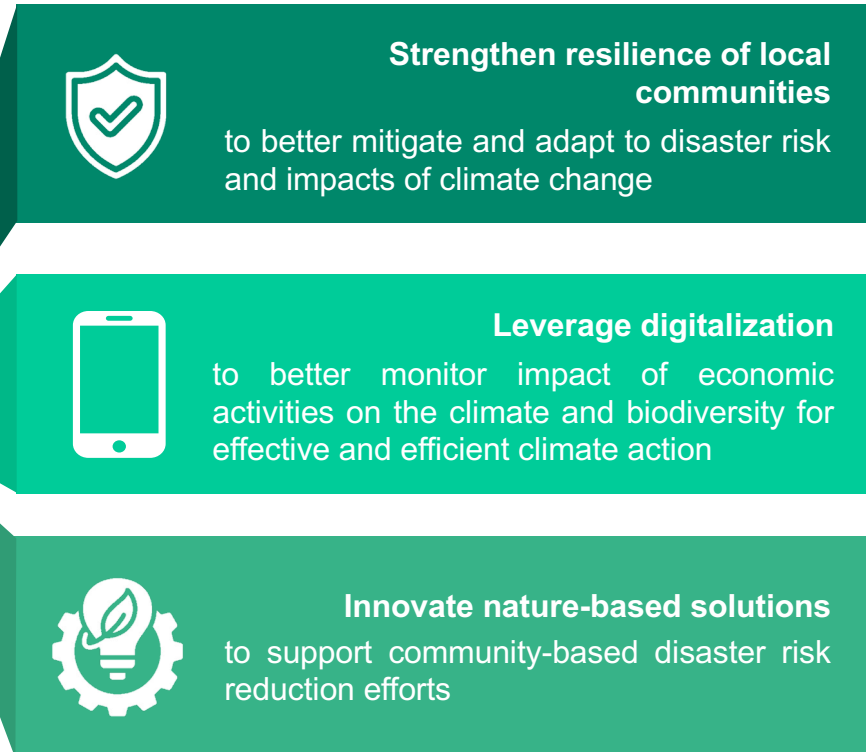
OUTCOME 2: NATURE, DECARBONIZATION AND RESILIENCE



A lower carbon, climate resilient Indonesia succeeds advancing a just energy transition and the sustainable management of biodiversity and natural resources for the benefit and wellbeing of all.

Output 2.3

Individuals and **communities**, particularly those in vulnerable situations, adopt innovative and sustainable practices that **lessen their environmental impact and strengthens their resilience** to climate change and natural disasters.



Results



People

better equipped with capacity to mitigate and adapt to climate risks



OUTCOME 3

ECONOMIC AND DIGITAL TRANSFORMATION

All people in Indonesia are able to contribute to and benefit from an inclusive, productive, diversified and sustainable economic prosperity.

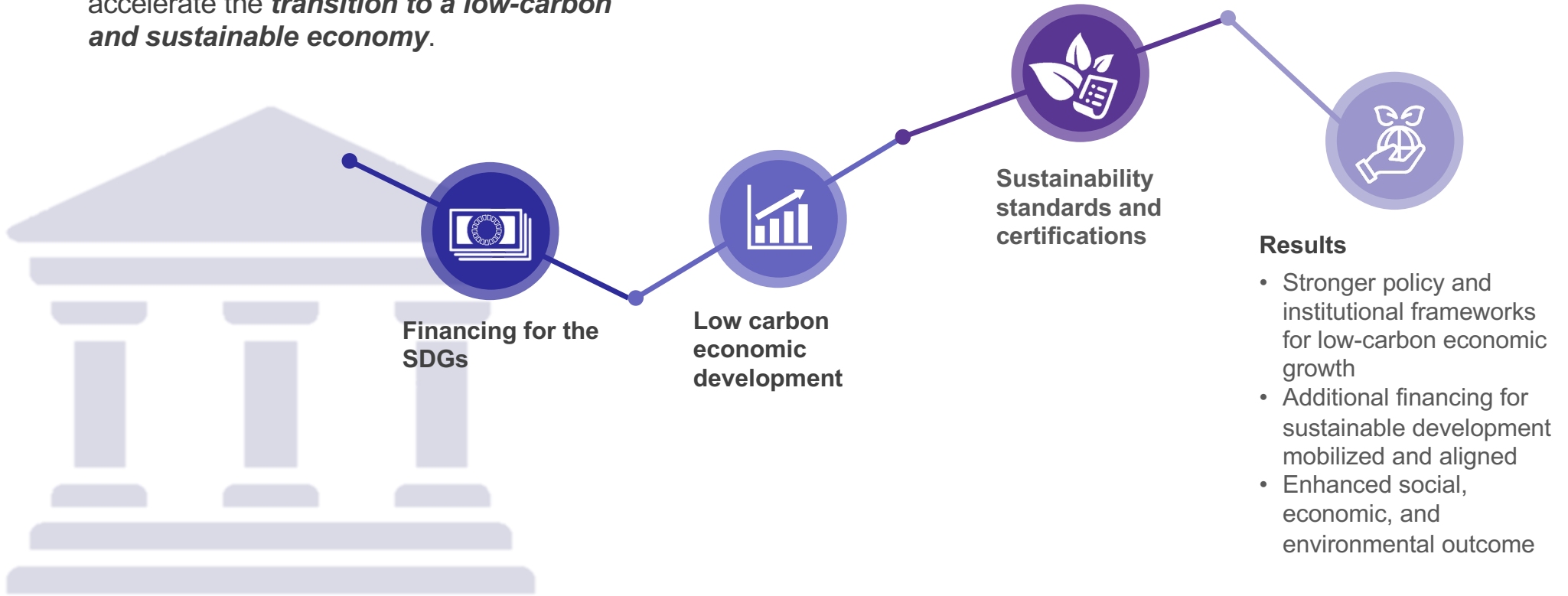
OUTCOME 3: ECONOMIC AND DIGITAL TRANSFORMATION



All people in Indonesia are able to contribute to and benefit from an inclusive, productive, diversified and sustainable economic prosperity.

Output 3.1

Indonesia has a strengthened **policy, financing, and institutional landscape** to accelerate the **transition to a low-carbon and sustainable economy**.



OUTCOME 3: ECONOMIC AND DIGITAL TRANSFORMATION



All people in Indonesia are able to contribute to and benefit from an inclusive, productive, diversified and sustainable economic prosperity.

Promote sustainable business models

for sustainable consumption and production and circular economy

Establish digital platforms

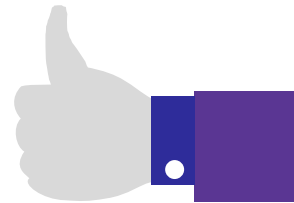
to improve transparency and enhance supply chain management

Promote access to finance and market

to improve productivity of MSMEs

Output 3.2

The **private sector** has strengthened capacity to use innovative solutions and scalable approaches to stimulate the **transformation towards a more sustainable economy**.



Results



Green investment accelerated to finance the SDGs achievement



Supply chain transparency enhanced through strengthened digital market



MSMEs with increased productivity through sustainable business models

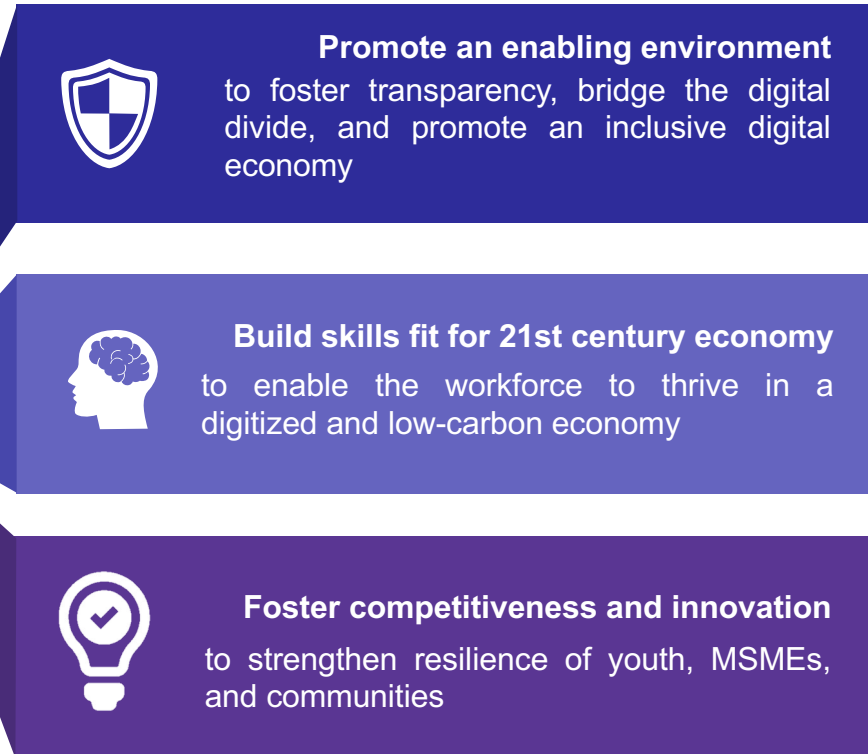
OUTCOME 3: ECONOMIC AND DIGITAL TRANSFORMATION

All people in Indonesia are able to contribute to and benefit from an inclusive, productive, diversified and sustainable economic prosperity.



Output 3.3

Individuals, particularly women and youth, have strengthened capacities, including to ***harness digitalization*** and be more ***actively engaged in a sustainable economy***



Results



People

with enhanced knowledge and skills on green, digital, and financing to be to more actively engaged in economic activity, enhancing livelihood and benefitting from newly mobilised public, private, and social financing for sustainable development

WAY FORWARD

