



15th Stakeholder Advisory Forum

Resilience through Collaborative Value Creation

Jakarta, July 21, 2026



- 2025 SUSTAINABILITY PROGRESS -

15%

carbon intensity reduction compared to 2018 baseline (on track for 30% reduction by 2030).

58%

of total fuel consumption came from renewable fuels.

47%

recycled fiber usage.





**EU Deforestation
Regulation Readiness**



**Packaging & Packaging Waste
Regulation Readiness**



91%

of natural forests in APP concessions are maintained in good condition.

*from around 600,000 ha

100%

of critical peat dome areas have been restored.

*from around 30,000 ha

100%

of APP's pulpwood suppliers are compliant with voluntary certification scheme PEFC-IFCC.

FSC Update

we are undergoing environmental and social baseline assessment and third-party verifications.

55 Sumatran Tigers

173 Sumatran Elephants

138 Bornean Orangutans are monitored in APP's concessions.

4 Tree species are repopulated in conservation areas: Balangeran, Ulin/Bulian, Kulim, and Ramin.

0.007%

of the total concession area was impacted by fire.

82%

reduction in fires in DMPA villages achieved.

Partnerships with

5,075

community groups by the end of 2025, an increase of **93%** compared to 2020 baseline.

100% of APP's pulpwood suppliers,

87% of APP's outsourced suppliers, and

87% of employees

have been communicated to regarding BCoC.



DMPA program benefitting

479 villages

and reaching **89,408** people.

29.8%

of women hold senior management positions at APP Headquarter on track for 30% target by 2030



Global Platforms Engagement



Signatory member



Board of founders



Steering board



- Forest Positive Coalition
- Human Rights Coalition
- Sustainable Supply Chain Initiative



- Executive Social Champion
- Climate Action Workstream
- People Action Workstream



Executive committee



Advisory Board



Member

Transparency and Reporting



2024 SR



2025 SR



2025 Score for APP Indonesia

CLIMATE	: B
FOREST	: B
WATER SECURITY	: B

Grievance page

Submitting Your Grievance

It is highly important to submit evidences to support the grievance, in order to allow the team to take field verification and develop verification reports.

Name *

Organization *

Remedy page

Part of APP Group Sustainability | APP Official Website

APP REMEDY DASHBOARD

Home Scope Remedy Process Process Updates FAQ CONTACT US

APP Group Remedy

APP Group and the Forest Stewardship Council (FSC), the world's most trusted forest certification system, have signed a remedy framework agreement in May 2024 to move forward with implementing the FSC Remedy Framework by APP.

Following on earlier agreement to enter into dialogue regarding the implementation of the FSC Remedy Framework in March 2023, this remedy framework agreement will see APP implement the FSC Remedy Framework in the entities of the corporate group as defined according to the Policy for Association (PIA), version 3. FSC will facilitate APP's remedy implementation process.

Following the signing of the agreement, APP will start on the environmental and social baseline assessments in August 2024 are looking to complete both the assessments by end of 2024.

ecovadis | Sustainability scorecard

ASIA PULP AND PAPER (INDONESIA) (GROUP)

Jakarta Pusat - Indonesia | Manufacture of pulp, paper and paperboard

Company size: L | Assessment scope: Group

Overall score

65/100

Percentile 68th

BRONZE | Top 35%

ecovadis

Sustainability Rating

APR 2026

Publication date: 28 Apr 2026 (Revised: 9 Jul 2026) Valid until: 28 Apr 2027

Scorecard

Overall score	Environment	Labor & Human Rights	Ethics	Sustainable Procurement
Percentile 68th	Impact on score 75/100	Impact on score 54/100	Impact on score 66/100	Impact on score 66/100
65/100	75/100	54/100	66/100	66/100

- COMMUNITY HIGHLIGHTS -



Nectarmas Acacia Honeydew Honey



Our honey is harvested by local farmers who live nearby forested area in Sumatra, Indonesia.

By switching to apiculture, the farmers stopped relying on unsustainable farming practices such as slash- and-burn agriculture → reduces risks of forest fires.

The forest honey is mainly from Acacia tree honeydew collected by Apis Mellifera bees.



Women-Led Urban Farming: Turning Limited Land into Shared Value

Community empowerment that combines livelihood improvement, urban food resilience, and environmental education.

From limited land to productive community space

KWT Goodfarm supports local women in South Tangerang to cultivate vegetables, medicinal plants, fish, and processed farming products.

Capacity building and market access

IKT support includes training, mentoring, farming facilities, greenhouse and hydroponic systems, and access to Bina Indah Lestari MSME Outlet.

Beyond income generation

The site also functions as an educational tourism space where children and communities learn about farming, food, and environmental care.

2,200+ kg/year

production achieved
from 120 kg/year

IDR30–35 million/year

annual group income
from IDR 2.5 million/year

2.28 SROI

social value generated
IDR 1 creates IDR 2.28



KWT Goodfarm
PT Indah Kiat Pulp & Paper Tbk
– Tangerang Mill

Safe Water, Stronger Communities: Expanding Access Through Partnerships

Addressing a critical community need

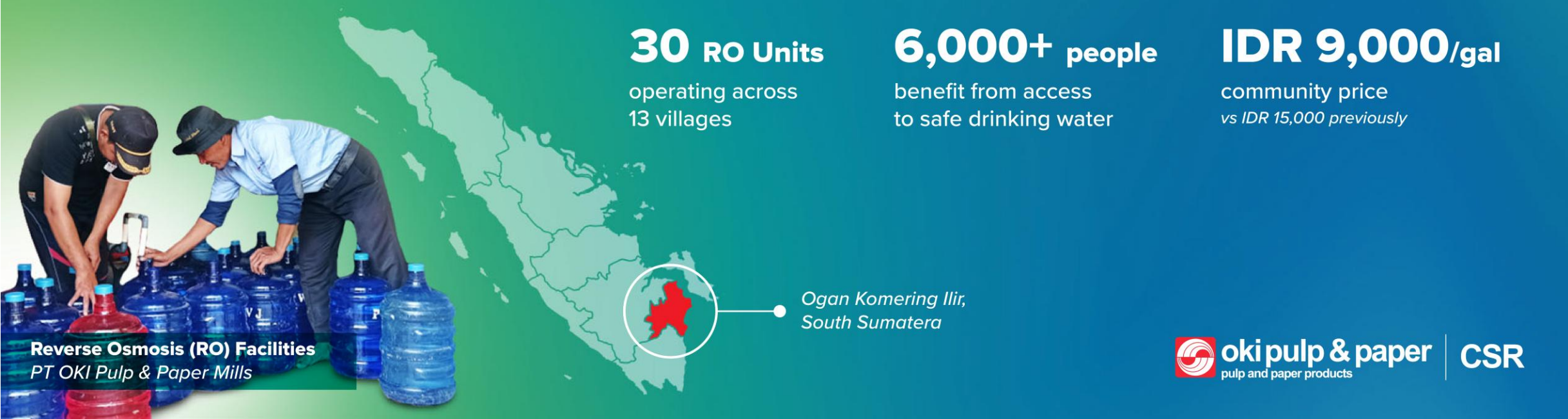
A Social Impact Study identified limited access to safe drinking water as a key need for communities around the mill, where many households relied on peat water or higher-cost bottled water transported from Palembang.

A community-based water solution

Launched in 2018, the RO water program combines infrastructure support with collaboration between OKI, village governments, local communities, and external partners.

Building local ownership

Community-managed RO facilities are supported through training, enabling local groups to operate and maintain the facilities more independently.



An aerial photograph showing a dense green forest. A wide, light-brown cleared path or road runs diagonally from the top right towards the bottom left. The text '- LANDSCAPE RESTORATION -' is written in black, bold, sans-serif capital letters along the path. The forest consists of many small, uniform trees, likely a plantation, with some larger, more varied trees along the path.

- LANDSCAPE RESTORATION -

REGENESIS

- Launched in September 2025, **Regenes**, APP's **Sustainability platform**, delivering renewed overarching ambitions for sustainable future
- move from “zero harm” to “doing more good”
- **To achieve this, we will focus on:**
 - Carbon management
 - Supporting community development
 - Cultivating partnerships that drive sustainable progress

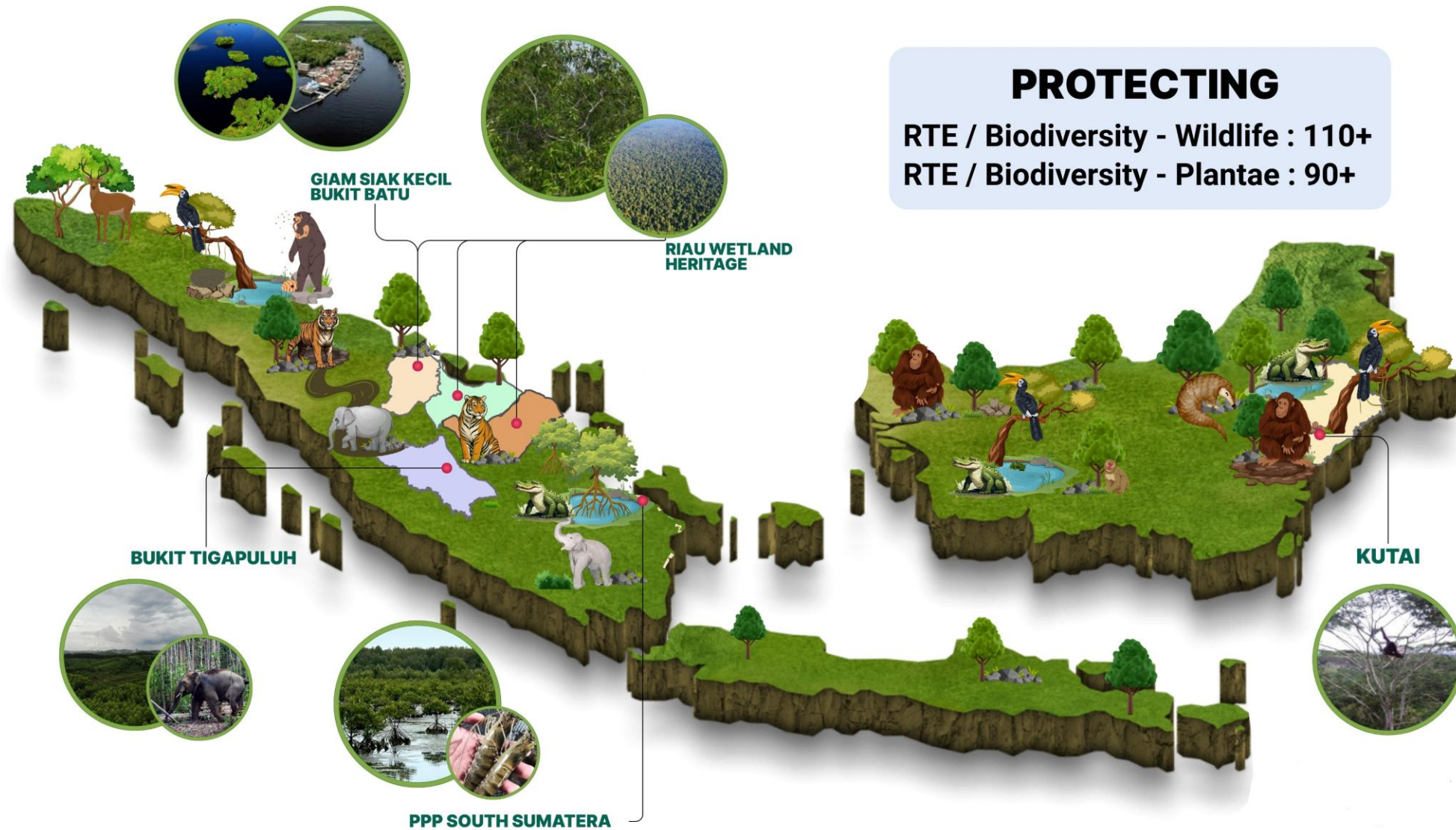


<https://app.co.id/regenesis>

Forest Positive Policy

- Aim to conserve and restore 1 million hectares of landscape ecosystems across our value chain
- Ensuring positive ecological and biodiversity outcomes through investment in sustainable landscape management & active restoration
- Co-create Public Private Community Partnerships for landscape projects with key stakeholders collaboratively





RIAU LANDSCAPE



GIAM SIAK KECIL - BUKIT BATU BIOSPHERE RESERVE

1



Recognized as UNESCO Biosphere Reserve in 2009

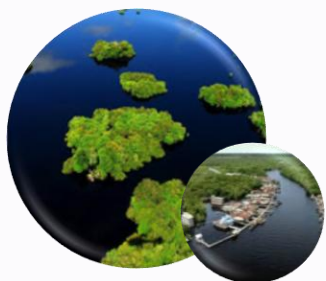
Initiated by APP

LANDSCAPE AREA

705.271 Ha

APP PROTECTED AREA

67.276 Ha



211+

Wildlife - RTE

88+

Plantae - RTE

OUR PARTNERS



KEMENTERIAN KEHUTANAN REPUBLIK INDONESIA



BRIN



United Nations Educational, Scientific and Cultural Organization



Man and the Biosphere Programme

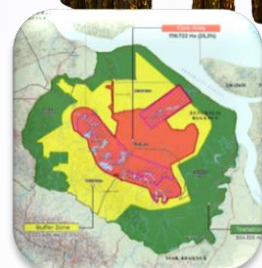
Earthworm



MDA



proforest



2025

Issuance of Riau Governor's Decree No. 765/VIII/2025 concerning the GSK-BB CB Management Coordination and Communication Forum.

2

RESTORATION ECOSYSTEM (RIAU WETLAND HERITAGE)



PT PRP
(15.656 ha)

PT MAS
(15.170 ha)

PT CPI
(29.492 ha)

TOTAL LANDSCAPE AREA

60.318 ha

APP'S ACTIVITY



CONSERVATION & RESTORATION

Protecting, restoring, and enhancing forest ecosystems and biodiversity.



CLIMATE ACTION & ENV RESILIENCE

Reducing emissions, strengthening carbon sequestration, and improving ecosystem resilience.



SUSTAINABLE DEVELOPMENT & INNOVATION

Empowering communities, advancing research, and supporting sustainable forest management.

JAMBI LANDSCAPE - BUKIT TIGAPULUH

LANDSCAPE

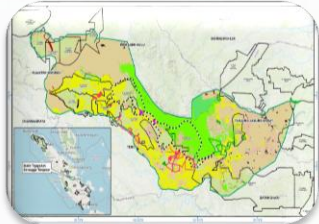
162+ Wildlife - RTE

43+ Plantae - RTE



IMPACTED AREA

± 400.000 Ha



23 FEB 2026

OUTCOMES



Landscape Ecosystem



Sustainable Commodities



Social Stability



Private sector involvement

FIRST THREE MONTHS MILESTONE

17 Ha

RESTORED



ELEPHANT FEEDING POCKET



17 Ha Elephant Feeding Pocket, Big Impact for Elephants & Community

Short-terms Target

- 40 Ha elephant feeding pocket
- Identification of sustainable livelihood alternatives
- Implementation of corporate social and environmental remediation schemes

Mid-terms Target

- Wildlife conservation program
- Decent livelihoods through sustainable forest investment
- Enhancing landscape governance through multi-stakeholder platforms

Long-terms Target

- Sustainable forest ecosystem conservation, including wildlife protection
- Sustainable livelihood options
- Social and environmental remediation schemes

REGENESIS

What we have done in less than 12 Months



Stakeholder Engagement

- Working with internal and external stakeholders
- Creating a shared vision
- Aligning to international frameworks
- Supporting Indonesia and global sustainability efforts

Regenes is being shaped through collaboration to ensure APP's future sustainability goals reflect stakeholder expectations, global trends, and long-term value creation.



Regenesi Framework Structure – At a Glance

CURRENT

MISSION STATEMENT

A clear expression of APP's long-term sustainability ambition and purpose, setting the direction and desired impact of the Regenesi Framework.

PILLAR

The three core dimensions that shape APP's vision for a sustainable future. Each provides a north-star outcome for long-term impact and is supported by interconnected action areas.

ACTION AREAS

Related areas within each pillar that define where APP will focus its efforts and where specific headline goals are set to guide progress.

TOPICS

Clusters of specific themes within each action area that translate broad goals into operational priorities.

SCOPE

Foundational elements that enables effective and lasting implementation of the Regenesi Framework across all pillars, action areas, and topics.

NEXT

DELIVERY ELEMENTS

POLICIES

Formal commitments and guiding principles that codify APP's standards, boundaries, and expectations for its operations and suppliers.

STRATEGIES

Key approaches that outline how APP will achieve its targets, often spanning multiple topics to address interconnected solutions.

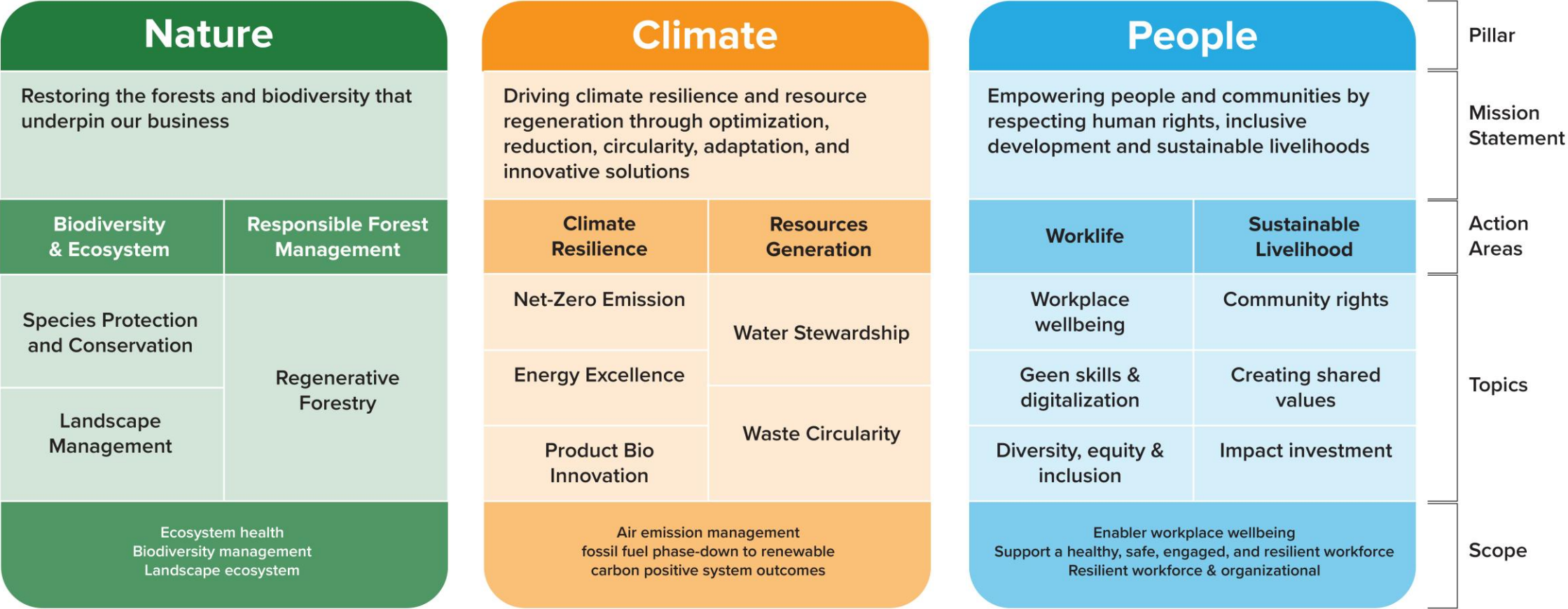
PROJECTS & PROGRAMMES

Concrete actions, projects, or implementation plans that operationalize strategies and drive progress toward targets.

KEY PERFORMANCE INDICATORS

Indicators that track progress against Regenesi targets and link delivery accountability to responsible roles or divisions.

REGENESIS





15th Stakeholder Advisory Forum

Resilience through Collaborative Value Creation

Jakarta, July 21, 2026

