



SDGs

REPORT 2026

SUSTAINABLE DEVELOPMENT GOALS



CONTENTS



FOREWORD	3
INDORAMA VENTURES—SDGs STRATEGY	6
KEY FOCUS AREAS	7
RELEVANT STRATEGIES	8
TARGETS	9
DOUBLE MATERIALITY ASSESSMENT OUTCOMES ALIGNED WITH THE UN SDGs	11
 3 GOOD HEALTH AND WELL-BEING	12
 4 QUALITY EDUCATION	14
 5 GENDER EQUALITY	16
 6 CLEAN WATER AND SANITATION	18
 7 AFFORDABLE AND CLEAN ENERGY	20
 8 DECENT WORK AND ECONOMIC GROWTH	22
 9 INDUSTRY, INNOVATION, AND INFRASTRUCTURE	24
 11 SUSTAINABLE CITIES AND COMMUNITIES	26
 12 RESPONSIBLE CONSUMPTION AND PRODUCTION	28
 13 CLIMATE ACTION	30
 14 LIFE BELOW WATER	32
 15 LIFE ON LAND	34
 17 PARTNERSHIPS FOR THE GOALS	36

FOREWORD

SDGs in Action—the 2030 Agenda for Sustainable Development

We are committed to actively contributing to the achievement of the Sustainable Development Goals (SDGs).

This 2026 SDGs Report presents Indorama Ventures' progress and performance for the 2025 reporting period. The SDG framework has enabled us to adopt more systemic and unique approaches to our sustainable development decision-making, allowing us to recognize the interconnections of the SDGs within our business operations while addressing global, social, and environmental concerns.

In 2025, we continued to face compounding challenges that demanded urgent action to build momentum, embrace solidarity, and accelerate strategies in decarbonization, climate mitigation and adaptation, nature and biodiversity, and DEI. Building on the adoption of the Impact Measurement and Management (IMM) framework in 2024, developed by the Securities and Exchange Commission (SEC) Thailand in collaboration with the United Nations Development Programme (UNDP) Thailand, we progressed toward practical implementation by identifying and prioritizing key impacts and strengthening the integration of SDG considerations into our business processes and decision-making.

Since the publication of our first SDGs report in 2020, we have continuously monitored the progress and contributions of our efforts. We will continue to advance our sustainability ambitions and accelerate initiatives that further support the SDGs.

INDORAMA VENTURES: SUSTAINABILITY JOURNEY

Given the scale of our operations, we have the ability to spot important trends early and adapt our strategies accordingly. We have also anticipated major megatrends affecting both our clients and communities. Over the past decade, Indorama Ventures has built a solid foundation in sustainability through strategic actions, and we are now accelerating our efforts to fulfill our recycling commitments, drive innovation, engage stakeholders for shared value, and transition toward a lower-carbon business for a better future.

INDORAMA VENTURES: STRATEGY TO ACHIEVE THE SDGs

The private sector plays a crucial role in achieving the Sustainable Development Goals (SDGs). As a global sustainable chemical company, Indorama Ventures is deeply committed to addressing the pressing environmental and economic challenges faced worldwide. We recognize our responsibility to be accountable to our key stakeholders, including 27,331 employees and their families, customers, and industry partners. Furthermore, we believe that aligning with the SDGs not only enhances our societal impact but also unlocks significant market opportunities.

Indorama Ventures has identified five key focus areas to support the SDGs: Recycling and the Circular Economy, Climate Change and Energy, Environmental Stewardship, Health, Safety and Well-being, and Corporate Social Responsibility (CSR) and Collaborations. Given the nature of our business, we are well-positioned to make a meaningful impact in these areas while simultaneously growing our operations and promoting positive change. Our initiatives align with 13 of the 17 SDGs, encompassing 39 specific targets.

Indorama Ventures is committed to advancing every aspect of the value chain through innovative designs, more efficient and sustainable production methods, improved logistics, the promotion of responsible consumption, proactive waste collection, and extensive recycling efforts. We are ready to contribute further to additional SDGs in the long term, driving advanced innovations that create positive value, in full alignment with our vision “to be a world-class sustainable chemical company making great products for society.”



SHARING SUSTAINABLE SOLUTIONS ON CLIMATE ACTION

Driving Circularity and Climate Action at COP30

Indorama Ventures participated in COP30 in São Paulo and Belém, Brazil, engaging with governments, financial institutions, international organizations, and industry peers to advance circularity, climate action, and practical circular economy solutions.

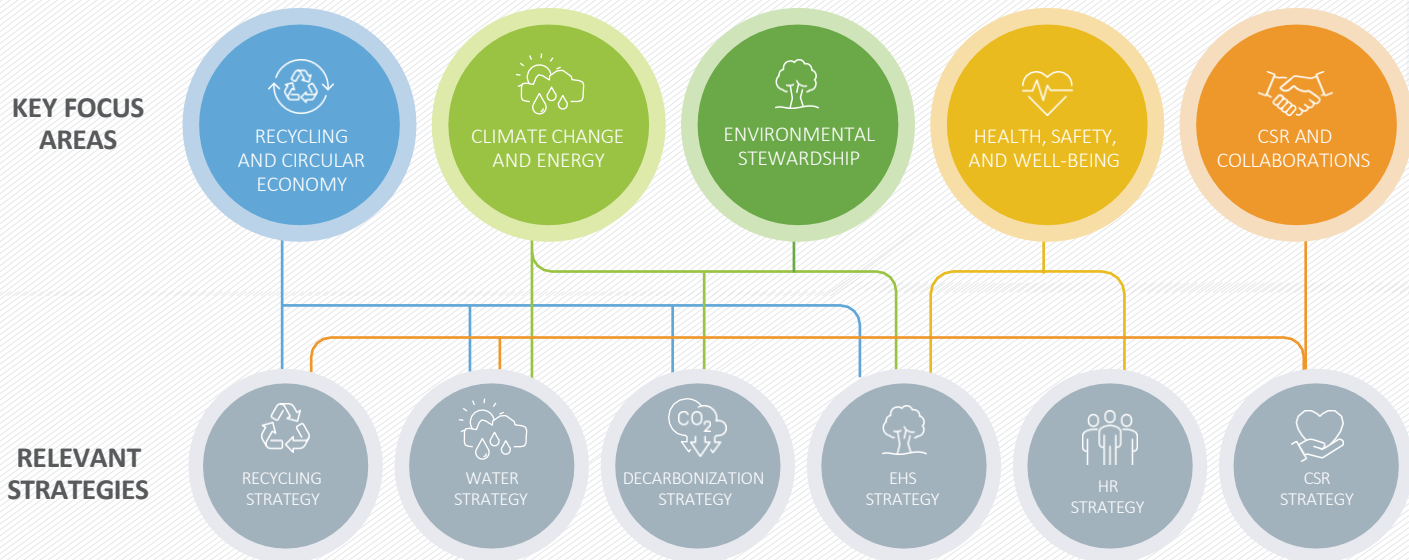
The company used its COP30 engagements to share progress, contribute to policy dialogue, and advance practical circular economy solutions with governments, financial institutions, international organizations, and industry peers. Key milestones highlighted included having recycled more than 150 billion PET bottles since 2011, Indovinya's wind self-generation project supplying approximately 50% of its electricity demand in Brazil, and discussions on strengthening bottle collection systems. These engagements reinforced Indorama Ventures' role in advancing circularity and climate action through cross-sector collaboration. Beyond its COP30 engagement, Indorama Ventures advanced renewable energy in Brazil, with three sites achieving 100% renewable electricity consumption in 2025.



Collaboration for sustainability leadership at WEF 2025

As part of our commitment to driving Indorama Ventures' Vision 2030 strategy and reinforcing the importance of technology, cross-sector collaboration, and bold leadership in accelerating the transition to a climate-resilient, resource-efficient, and nature-positive economy, Anthony M. Watanabe, Chief Sustainability Officer, attended the "Climate and Nature Leadership in the Intelligent Age" session, organized by the World Economic Forum (WEF) in Tokyo, Japan, on February 18-19.

INDORAMA VENTURES–SDGs STRATEGY



TARGETS



KEY FOCUS AREAS

We continue to create value and contribute to the SDGs by focusing on the 3Ps – People, Planet, and Prosperity.



RECYCLING AND THE CIRCULAR ECONOMY



Bringing customers into the product value chain cycle and developing ways to support the circular economy

Recycling Commitment



Industry Partnerships



Recycling Education




CLIMATE CHANGE AND ENERGY



Being fully aligned with global initiatives that develop robust low-carbon strategies

Renewable Energy



Mitigation and Adaptation



GHG Reduction and Energy Efficiency




ENVIRONMENTAL STEWARDSHIP



Improving resource efficiencies and ensuring that our production is environmentally friendly

Water and Biodiversity



Waste Generation and Diversion



Circular Feedstocks (Bio-based and Recycled Materials)




HEALTH, SAFETY, AND WELL-BEING



Ensuring that health and safety remain a top priority in all our activities

Safe Workplace and Process Safety



Human Rights Protection



Diversity, Equity, and Inclusion (DEI)




CSR AND COLLABORATIONS



Expanding Recycling Education into a global program and collaborating to create further positive impacts on society

Knowledge



Environment



Community Care



RELEVANT STRATEGIES



Recycling Strategy

Our goal for 2030 is to recycle 100 billion PET bottles per year and process 1.5 million tons of post-consumer PET bale input per year. From 2011 to 2025, we recycled 166 billion PET bottles. We continue to grow our recycling efforts by investing in additional recycling facilities, staying focused on our long-term objective of achieving a circular economy.



Water Strategy

We are working toward achieving zero liquid discharge at more of our sites while optimizing water consumption through the 3Rs (Reduce, Reuse, Recycle). This includes building wastewater treatment plants to increase water reuse and recycling, as well as reducing freshwater withdrawal across most of our operations.



Decarbonization Strategy

Our long-term ambition is to transition toward a lower-carbon economy. To decarbonize our carbon footprint, we are exploring a range of solutions, including operational eco-efficiency, renewable energy, recycling, advanced technologies, and natural capital solutions.



EHS Strategy

Our EHS strategy focuses on major incident prevention, learning, systems, competency, and assurance to strengthen risk management and safety across our operations. Our long-term goal is to reduce the Lost Time Injury Frequency Rate (LTIFR) to less than 0.25 cases per 200,000 man-hours by 2030.



HR Strategy

At Indorama Ventures, we believe that people are the ultimate competitive advantage. We, therefore, strive to attract, develop, and engage our employees because their success is our success. Diversity and inclusivity are core focus areas for maintaining a sustainable workplace, promoting innovation, and driving business growth. Leadership development is one of our strategic priorities. Our approach is focused on developing effective leaders who contribute to our strengths as an organization, together with our long-term performance. Through our Future Leaders Program, we aim to build a sustained pipeline of 200 future leaders by 2026.



CSR Strategy

Our CSR strategy is aimed at generating positive social, environmental, and economic value. We are committed to creating shared value for both our business and society, ensuring long-term sustainability. Through collaborations, community engagement, and value chain development, we leverage our strengths to raise awareness and contribute to more responsible consumer behavior. Our ambition for 2030 is to empower 3.5 million people with knowledge to drive sustainable change, helping to encourage greater environmental responsibility and understanding.

KEY TARGETS AND COMMITMENTS

3 GOOD HEALTH AND WELL-BEING



Community care

Support 180,000 beneficiaries by 2030

4 QUALITY EDUCATION



Recycling education

Empower 3.5 million people with knowledge to drive sustainable change by 2030

5 GENDER EQUALITY



Zero tolerance for human rights violations Gender equality and women's empowerment

Women in top leadership roles 25% by 2030

6 CLEAN WATER AND SANITATION



Water intensity reduction

20% by 2030

7 AFFORDABLE AND CLEAN ENERGY



Renewable electricity Consumption

25% by 2030

8 DECENT WORK AND ECONOMIC GROWTH



LTIFR

case per 200,000 man-hours
< 0.25 cases by 2030

9 INDUSTRY, INNOVATION AND INFRASTRUCTURE



Sustainability product portfolio

(for Indovinya only, which is one of our business segments)

- At least 15% of revenue generated from sustainable products
- 50% of products launched from 2025 onward to be classified as sustainable

11 SUSTAINABLE CITIES AND COMMUNITIES



Waste diverted from landfill

90% by 2030

12 RESPONSIBLE CONSUMPTION AND PRODUCTION



Bottles recycled

100 billion bottles per year by 2030

Bio-based feedstock

16% against our external feedstock

Recycling feedstock

23% against our PET feedstock by 2030

13 CLIMATE ACTION



GHG (Scope 1 & 2) intensity reduction

30% by 2030

14 LIFE BELOW WATER



Post-consumer PET bale input for recycling

1,500,000 tons per year by 2030

15 LIFE ON LAND



Post-consumer PET bale input for recycling

1,500,000 tons per year by 2030

No Deforestation

17 PARTNERSHIPS FOR THE GOALS

Engaging and contributing

to industry partnerships and commitments



2025 SDGs PROGRESS



RECYCLING AND THE CIRCULAR ECONOMY



166 billion ●
PET bottles recycled
(cumulatively since 2011–2025)

11 sites achieved ISCC
PLUS certification as of
2025

3.1 million tons ●
of PET waste diverted from
the environment
(2011– 2025)

458,500 tons ●
of post-consumer PET bale
input recycled
(2025 performance)

**766 PET bottles recycled
per second by our
20 recycling facilities**



CLIMATE CHANGE AND ENERGY



7.56% reduction ■
in GHG intensity
(Compared to 2020 levels)

4.0 million tons ●
of carbon footprint reduction
achieved from recycling
(2011-2025)

4.03% increase ■
in energy intensity
(compared to 2020 levels)

7.68% ■
Renewable electricity
consumption
(2025 performance)

**In 2025, we further strengthened our approach by integrating the
TNFD LEAP framework into our biodiversity assessment process.**



ENVIRONMENTAL STEWARDSHIP



68% ■
waste diverted from landfill
(2025)

5.01 m³/ton ■
of water intensity
(4.93% reduction from 2020
baseline)

7.54% ●
of water recycled/reused

100%
**Risk assessment of water
and biodiversity**



HEALTH, SAFETY, AND WELL-BEING



0.30 cases/ ●
200,000 man-hours
Lost Time Injury
Frequency Rate (LTIFR)
(2025 performance)

0.05 events/200,000 ▲
**man-hours Process
Safety Tier 1**

Leadership Summits
engaged 516 leaders in
2025, supported by 89.3
hours of leadership
development training.

38,590 people
supported through
improved well-being,
including access to
healthcare and
livelihood opportunities
(2025 Performance)



CSR AND COLLABORATIONS



1.36 million ▲
people reached through
Circular Economy Education
(2018-2025)

THB 55.90 million
in total CSR contributions
(2025 performance)

445 CSR activities
conducted
across the globe

20,775 Volunteer hours
contributed by more than
1,000 employees

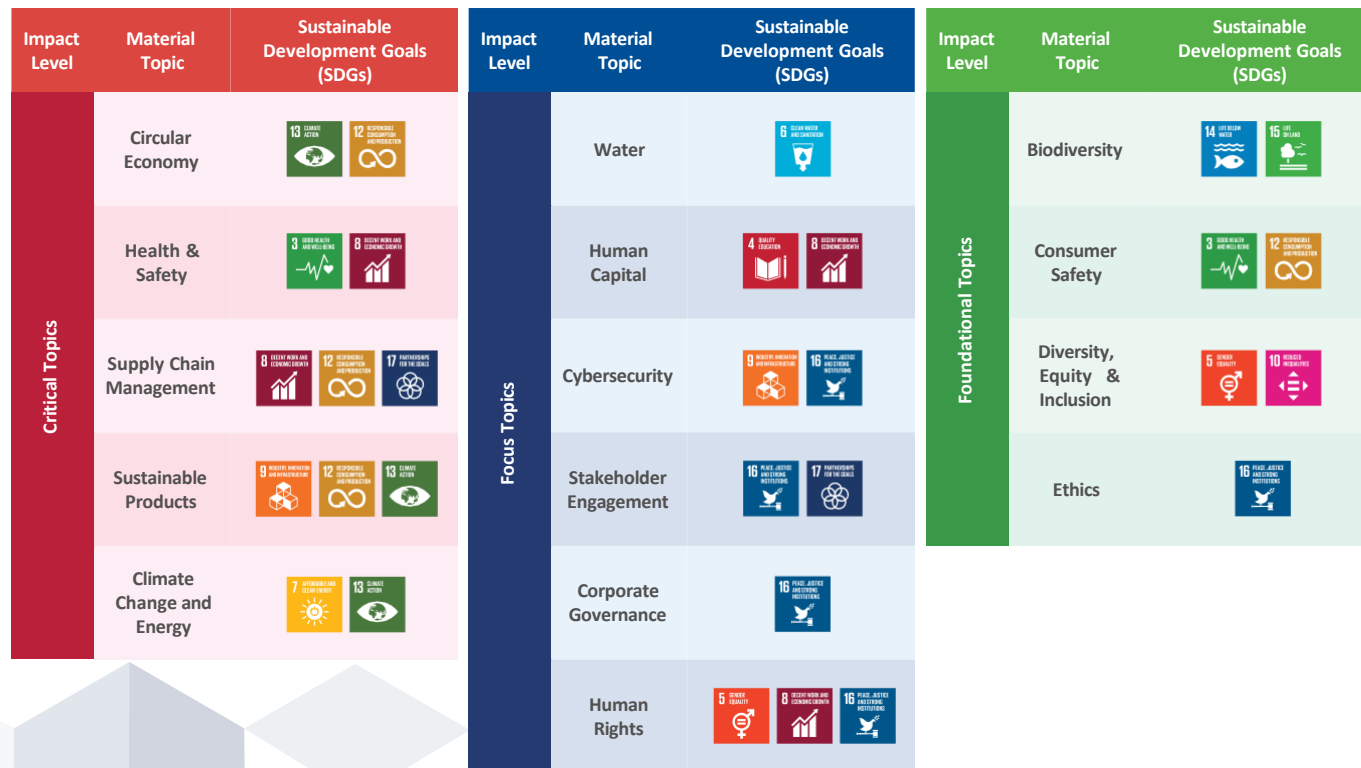
**Which targets are on track
for 2030?**

● **Maintain**
progress to achieve target

▲ **Accelerate**
progress to achieve target

■ **Reverse**
trend to achieve target

DOUBLE MATERIALITY ASSESSMENT OUTCOMES ALIGNED WITH THE UN SDGs



GOOD HEALTH AND WELL-BEING

Health, safety, and well-being are core values at Indorama Ventures. We continuously improve our programs, prioritizing the health and safety of our workforce in all of our activities. We ensure the safety of our products, employees, and contractors while actively managing health risks by improving local living standards and extending health provisions to the families of employees and the surrounding communities.

SDG Targets

3.8 3.9

Our contribution: Major



GOAL

Contributing to the health and well-being of our employees, contractors, and people in the communities where we operate.



OUR COMMITMENTS

- Increasing access to quality and essential health care services, aiming to support 180,000 beneficiaries by 2030
- Reducing the Lost Time Injury Frequency Rate (LTIFR) to less than 0.46 cases per 200,000 man-hours by 2025, and less than 0.25 cases per 200,000 man-hours by 2030.



Supported **59 local associations** and organizations, supporting the lives of **12,214 vulnerable individuals**.



Improved the well-being of **38,590 people** through community health programs.



Promoted entrepreneurship and income generation in **10 communities**, supporting more than **1,030 individuals**.



51,989
community care

community care has been provided to beneficiaries through local community and voluntary groups (2025).



Two
contractor fatalities



TRIR

Total Recordable Injury Rate
(Employees and contractors)

0.44
cases per 200,000 man-hours



LTIFR

Lost Time Injury Frequency Rate
(Employees and contractors)

0.30
cases per 200,000 man-hours

THB 55.90 Million

Total CSR contributions
(Environment, Knowledge, and
Community care)

100%

implementation of the Golden Safety Rules across
all operations globally
to improve Health and Safety performance.

GOAL 3: GOOD HEALTH AND WELL-BEING



TARGET

• Community Care



Support 180,000 beneficiaries by 2030

WHAT

Progress is measured by the number of beneficiaries supported through Community Care initiatives, with a target of 180,000 beneficiaries by 2030.

WHO

People in communities (which may include our employees and/or their families living in those communities) who benefit from philanthropic activities.

HOW MUCH

51,989 beneficiaries supported in 2025.

CONTRIBUTION

Promoting corporate citizenship and philanthropic actions through initiatives such as medical care services, enhancements in health and well-being, empowering local enterprises and skills development, activities for vulnerable groups, and providing relief during natural disasters and emergency situations.

RISK

Insufficient community engagement and support may weaken community trust, social resilience, and long-term business resilience in the areas where we operate.

QUALITY EDUCATION

The value of education lies in its ability to deliver relevant and impactful learning outcomes. We provide learning and development opportunities to all employees to enhance work efficiency and implement STEM training programs that focus on universities, vocational education for women, youth, and marginalized groups in our communities. In terms of recycling education, our aim is to increase awareness about the benefits of separating waste, the importance of recycling, and to convince people to actively participate in reducing waste in the environment.

SDG Targets

4.3 4.4 4.5 4.7

Our contribution: Major



GOAL

Enhancing learning and development opportunities for all employees while promoting STEM and recycling education in society.



OUR COMMITMENTS

- Empower 3.5 million people through knowledge initiatives to enable positive change by 2030.

For our Employees

Leadership Development and Succession Planning

Strong, future-ready leadership is critical to sustainable growth. In 2025, we continued to strengthen our leadership pipeline through a combination of structured training, digital learning, mentoring, and strategic role exposure. Since 2020:

- More than 90% of targeted leaders have participated in formal leadership training programs.
- Nearly 100% of targeted leaders have completed leadership e-Learning modules.

For People in Communities



Fish-O-Rama STEM Education Support in the United States

In its fourth year, Fish-O-Rama continued through cross-sector collaboration with educational institutions, community partners, and employee volunteers to improve STEM learning opportunities for students. More than 3,700 students across 36 schools participated in the initiative, including through collaboration with the Beaumont Children's Museum, strengthening hands-on learning and reinforcing long-term institutional partnerships.

Recycling Education

Sustainable Plastic Waste Management Project | Thailand

In its third year of collaboration with the Bangkok Metropolitan Administration (BMA), the Sustainable Plastic Waste Management Project continued to encourage recycling behaviors in schools through structured learning approaches. In 2025, the initiative reached 9,725 students and teachers across 100 schools, with 437 teachers equipped with curriculum-based materials to integrate circular economy concepts into classroom learning at scale.

Waste Hero Circular Economy Education Impact and Global Progress

Waste Hero continued to expand circular economy education globally in 2025. Its Social Return on Investment assessment found that every USD 1 invested across the US, Mexico, and Brazil generated 3.45 times in measurable social, environmental, and economic value.



GOAL 4: QUALITY EDUCATION



TARGET

- Recycling Education



Empower 3.5 million people through knowledge initiatives to enable positive change by 2030.



WHAT

Progress is measured by the number of people reached through circular economy and recycling education, with a target of 3.5 million people by 2030.



WHO

Stakeholders impacted by this outcome include consumers, communities, employees, business partners, environmental advocates, and general public interested in sustainability.



HOW MUCH

As of 2025, 1.36 million people have been reached through circular economy education initiatives since 2018.



CONTRIBUTION

This progress is driven by our initiatives and collaborations with non-profit organizations, academic institutions, and authorities. These efforts contribute to raising awareness and understanding of recycling and the circular economy, which can lead to higher recycling rates and more sustainable practices.



RISK

Insufficient progress in recycling education may limit awareness and behavioral change, reducing participation in recycling and circular economy practices.



GENDER EQUALITY

Gender equality is essential for promoting an empowering culture and serves as a necessary foundation for a more peaceful world. We are committed to ensuring that social protections are in place at all of our operating sites and throughout our supply chain, with zero tolerance for human rights violations in any form, from health to security. We actively encourage women's participation and advancement, especially in managerial and leadership positions within the Company, and provide educational and career opportunities to young women, enabling them to enter and thrive in the formal economy.

SDG Targets

5.1 5.2 5.3

Our contribution: Monitor



GOAL

Promoting gender equality and the increased participation, empowerment, and advancement of women.



OUR COMMITMENTS

- Increasing the number of women in top leadership roles to 25% by 2030.
- Increasing women's representation across all management positions to 40% by 2030.
- Zero tolerance for human rights violations.

Celebrating International Women's Day 2025—reflect, empower, and take action



The Human Resources Head Office (HRHO) and the Indorama Ventures Foundation hosted an International Women's Day event at the Company's head office in Bangkok, embracing the 2025 global theme, "Accelerate Action," which promotes personal and professional growth within the organization. A highlight of the event was an exclusive talk titled "Self-Reflection for Better Capabilities," led by executive coach Potjanart Seebungkerd, who shared her insights from more than 20 years of experience on how self-reflection can strengthen capabilities and goal achievement. Over 50 employees attended in person, with more than 200 participating online, gaining practical strategies and taking part in thought-provoking discussions.



Indovinya's Diversity and Inclusion Journey

(Indovinya, formerly known as IOD, is one of our business segments)

Curious Girls, Women of the Future (STEM) Aiming to promote girls' and women's interest in STEM fields, the expedition "Curious Girls, Women of the Future" shared inspiring stories of women in science with public school children aged 6 to 17. The initiative included a theatrical presentation, activities, and workshops that encouraged girls to explore careers in science and technology.

21.53%
of women
in top leadership
roles

36.99%
Women in all
management
positions

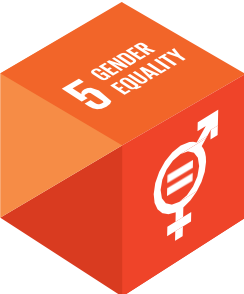
23.62%
female permanent
employees
319
employees
with disabilities

In support of

**WOMEN'S
EMPOWERMENT
PRINCIPLES**

Established by UN Women and the
UN Global Compact Office

GOAL 5: GENDER EQUALITY



TARGETS

- Zero tolerance for human rights violations
- Gender equality and women’s empowerment



Women in top leadership roles 25% by 2030

WHAT

We are committed to maintaining zero tolerance for human rights violations and strengthening gender equality and women’s empowerment in the workplace. Our goal is to increase women in top leadership roles to 25% by 2030.

WHO

We promote equality for all employees, embracing diversity across backgrounds, identities, and cultures within the organization.

HOW MUCH

In 2025, 23.62% of our permanent employees were female. Women in top leadership roles accounted for 21.53%, progressing toward our 2030 target of 25%.

CONTRIBUTION

Throughout 2025, DEI-related initiatives were implemented to translate policy commitments into practice, reinforcing inclusive leadership behaviors, psychological safety, and a culture of belonging across the organization.

RISK

The risks of failing to address gender inequality in the workplace are significant and multifaceted. They include decreased employee morale and productivity, difficulties in talent acquisition and retention, loss of competitive advantage, and potential damage to the Company’s reputation, which could also have broader social implications.

CLEAN WATER AND SANITATION

The water crisis—encompassing water stress, droughts, floods, and rising sea levels—is a growing concern worldwide. Indorama Ventures is committed to sustainable water management and optimizing water consumption by analyzing global water risks at all our operating sites in addition to implementing the 3Rs (Reduce, Reuse, Recycle). We also collaborate with authorities to develop collective actions on water issues, aiming to improve the efficiency of water supply management and prevent potential conflicts with stakeholders. Additionally, we provide safe drinking water and systems to communities and schools in rural areas.

SDG Targets

6.1

6.3

6.4

6.5

6.6

Our contribution: Moderate



GOAL

Promoting water resilience and sustainable water stewardship by managing water consumption and discharge and analyzing global water risks to mitigate the water crisis.

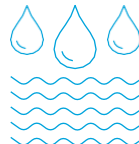


OUR COMMITMENTS

- Water intensity reduction: 10% by 2025 and 20% by 2030 (from 2020 levels)
- Increasing access to safe drinking water for communities in rural areas.

Water Conservation through Low-Liquor Dyeing Innovation

In 2025, our Wool business commissioned a new dyeing and treatment facility in Ratchaburi, Thailand, featuring Bellini's Pulsar low-liquor dyeing technology. Operating at a 1:4 liquor ratio, the system significantly reduces water consumption compared with conventional dyeing methods, while lowering chemical use by 20–30%, minimizing wastewater generation and treatment requirements, and reducing energy consumption by up to 70%.



For wool treatment, the facility applies Flesner's EXP® chlorine-free technology, which further reduces water use by up to 50% while maintaining product quality and durability. Together, these technologies strengthen water stewardship and resource efficiency across textile processing.

WATER RESILIENCE PROGRAM

- Water Stress Analysis
- WRI Aqueduct Tool
- Water Scenario Analysis
- Water Dependency
- Water Quality

25%

of our operations are in extremely high stress areas

20%

of our operations are in high stress areas

6 sites

have achieved Zero Liquid Discharge



100%

of wastewater is treated before being discharged



Water intensity

5.01

m³/ton of production



4.93%

reduction in water intensity against the 2020 baseline



7.54%

water reused/recycled

GOAL 6: CLEAN WATER AND SANITATION



TARGET

- Water intensity reduction (2020 baseline)



10% by 2025



20% by 2030

WHAT

Due to arid climates and limited freshwater sources, we are committed to reducing water intensity, targeting a 10% reduction by 2025 and 20% by 2030.

WHO

Stakeholders impacted by this outcome include local communities that rely on clean water for drinking and water for agricultural activities, industries that share the same water resources, and our own operations, which face water-related risks and their potential impacts.

HOW MUCH

In 2025, we recorded a water intensity of 5.01 m³/ton of production, representing a 4.93% reduction from the 2020 baseline, compared with the 10% reduction target for 2025.

CONTRIBUTION

Building a culture of water resilience involves conducting risk assessments, implementing more effective and sustainable water management strategies, investing in water-efficient technologies, developing contingency plans to address potential water-related risks, and supporting water stewardship initiatives that promote equitable water use.

RISK

Water scarcity, flooding, evolving regulatory pressures, and water discharge risks may affect operational continuity, surrounding communities, and long-term resilience.



AFFORDABLE AND CLEAN ENERGY

To reduce our carbon footprint and help protect the environment, we are continuously increasing renewable electricity consumption wherever possible and exploring opportunities to replace fossil fuels with renewable energy across our business operations. We are also promoting sustainable energy efficiency, conservation, and reduction efforts across all business segments. Additionally, all Indorama Ventures sites are currently in the process of acquiring ISO 50001 certification, which will enhance energy monitoring and optimization, further reducing energy consumption at all sites.

SDG Targets

7.2 7.3

Our contribution: Moderate



GOAL

Shifting to sustainable and green energy by increasing the use of electricity from renewable sources where possible and improving energy efficiency.



OUR COMMITMENTS

- Renewable electricity consumption: 10% by 2025 and 25% by 2030.
- 5% and 15% energy intensity reduction by 2025 and by 2030, respectively (from 2020 levels).



56%

ISO 50001

72 sites certified



7.68%

Renewable Electricity Consumption



Renewable electricity Three sites with 100% renewable electricity consumption in 2025

- IVFB Brazil
- Indovinya Mauá, Brazil
- Indovinya Suzano, Brazil

In 2025, Indorama Ventures had 19 onsite solar sites across its global operations, generating 98,254 MWh of renewable electricity.



Palm shell



Biomass



Bio LPG



Bioethanol

We are actively reducing our reliance on conventional energy and increasing our use of renewable energy sources, such as:

In 2025, we utilized a total of

2.25 million GJ

of renewable energy

19 onsite solar installations

343,522 MWh of purchased renewable electricity through RECs

Partnerships

We partnered with the Corporate Clean Energy Alliance and Smart Power Program to support renewable energy developments and gain regulatory backing from governments in Southeast Asia.

GOAL 7: AFFORDABLE AND CLEAN ENERGY



TARGET

• Renewable electricity consumption (2020 baseline)



10% by 2025



25% by 2030

WHAT

The goal is to increase the consumption of renewable electricity, with targets set at 10% by 2025 and 25% by 2030.

WHO

Key stakeholders include our own operations, local communities, and industries involved in producing and supplying renewable energy and electricity.

HOW MUCH

In 2025, renewable electricity accounted for 7.68% of total electricity consumption, compared with the 10% target for 2025. This was more than double the 2.86% recorded in 2024

CONTRIBUTION

By promoting the use of renewable and sustainable energy sources, such as renewable electricity and biomass, in our own operations, we aim to reduce greenhouse gas emissions, enhance energy security, improve the environment for surrounding communities, and support renewable energy producers in maintaining their businesses.

RISK

Energy market volatility, increasingly stringent decarbonization requirements, and the high cost and limited maturity of low-carbon technologies may affect operating costs, compliance readiness, and progress toward our decarbonization targets.

8 DECENT WORK AND ECONOMIC GROWTH

To grow sustainably, we are committed to providing decent working conditions in a non-discriminatory environment with equal opportunities across our operations and supply chain. We respect all human rights and adhere to the UN Universal Declaration of Human Rights and the International Labor Organization (ILO)'s Declaration on Fundamental Principles and Rights at Work. We ensure that our Human Rights Policy reflects the rights of all stakeholders. No significant human rights issues or major violations were identified across our operations, and no key raw material or non-raw material suppliers were identified as being exposed to risks involving child, forced, or compulsory labor.

SDG Targets

8.4 8.5 8.6 8.7 8.8

Our contribution: Moderate



GOAL

Protecting labor rights and promoting a safe and secure working environment. Providing decent working conditions, a non-discriminatory environment, and equal opportunities across our operations and supply chain.



OUR COMMITMENTS

- Reducing the Lost Time Injury Frequency Rate (LTIFR) to less than 0.46 cases per 200,000 man-hours by 2025 and less than 0.25 cases per 200,000 man-hours by 2030.



27,331

total employees



84.96%

global retention rate



319

Employees with disabilities



676,824

total training hours



Employee engagement

73.91%

(actively engaged employees)



Survey participation

88.36%



Employee net promoter score

75.01%



13% of our employees are below 30 years old



EcoVadis

In 2025, we achieved a Gold Medal and ranked in the 97th percentile among assessed basic chemical companies.

In 2025, 100% of manufacturing locations completed human rights risk assessments and 100% of business and site heads signed human rights declarations. No significant human rights issues or major violations were identified.

Safety Performance Against Industry Peers

Indovinya benchmarks its process safety events and recordable injury and illness rates against American Chemistry Council (ACC) standards. This supports continuous improvement and industry-leading safety performance. In 2025, Indovinya's Total Recordable Incident Rate (TRIR) and Lost Time Injury Rate (LTIR) remained below ACC benchmarks, while its Process Safety Event Rate (PSER) matched the ACC benchmark of zero.

*2025 ACC medium-sized peer companies

GOAL 8: DECENT WORK AND ECONOMIC GROWTH



TARGET

• Lost Time Injury Frequency Rate (LTIFR) per 200,000 man-hours



< 0.46 cases by 2025



< 0.25 cases by 2030

Note: The 2025 target was revised to 0.46 cases per 200,000 man-hours.

WHAT

Our focus is on reducing the Lost Time Injury Frequency Rate (LTIFR) per 200,000 man-hours, with targets set at less than 0.46 cases by 2025 and less than 0.25 cases by 2030, for both employees and contractors.

WHO

Those affected include injured employees, their families, contractors, and colleagues who may face increased workloads or safety concerns. Employers and organizations are also impacted by increased costs and potential regulatory scrutiny.

HOW MUCH

In 2025, our Lost Time Injury Frequency Rate (LTIFR) declined to 0.30 cases per 200,000 man-hours, representing a 23% year-on-year reduction and surpassing our revised 2025 target of 0.46.

CONTRIBUTION

YoY improvements in LTIFR performance are the result of our robust Health and Safety Policy and practices, which promote safer working conditions, enhance employee health, reduce workplace injuries, and support sustainable economic growth.

RISK

Failure to effectively manage safety risks could result in harm to people, damage to assets and the environment, regulatory action, reputational impact, and financial loss.

INDUSTRY, INNOVATION, AND INFRASTRUCTURE

Our innovative approach drives us to find better, safer, and more cost-effective solutions to the day-to-day problems and challenges faced by our customers. We have further invested in research and development centers to advance sustainable manufacturing, innovation, and technology. This enables us to deliver better value and great products by rapidly responding to our customers' evolving needs and anticipating future demands. By increasing innovation and the production of low-carbon products, Indorama Ventures is positioned to become the preferred choice for both customers and consumers, while also benefiting financially through lower production costs.

SDG Targets

9.2

9.4

9.5

Our contribution: Moderate



GOAL

Empowering sustainable development through investments in manufacturing, innovation, technology, and a sustainable product portfolio.



OUR COMMITMENTS

- At least 15% of revenue coming from sustainable products by 2025
- 50% of new products launched from 2025 onward to be classified as sustainable.
- In 2025, sustainable-product revenue reached 20.5%, exceeding the 15% target.



THB 1,075

Million in
R&D spending



252

R&D employees



15

R&D centers globally



57

patents granted in
2025



**Circular PET Innovation: EcoRecord®
made with specialty PET resin for
high-fidelity audio performance**

In 2025, Indorama Ventures supported the launch of EcoRecord®, the world's first recyclable PET-based long-playing record, in collaboration with Sonopress.

By supplying specialty PET resin engineered for high-fidelity audio performance, the innovation provides a lower-impact alternative to traditional PVC vinyl. EcoRecord® can reduce CO₂ emissions during production by up to 85% while maintaining premium sound quality.



Indorama Ventures has enabled a major advance in sustainable music production by supplying specialty PET resin for EcoRecord®, the world's first recyclable PET LP, produced by Sonopress. The innovation offers a lower-carbon, circular alternative to traditional vinyl while maintaining high audio quality

GOAL 9: INDUSTRY, INNOVATION AND INFRASTRUCTURE



TARGET

- **Sustainable product portfolio**
(for Indovinya only, which is one of our business segments)



At least 15% of revenue is generated from sustainable products



50% of products launched from 2025 onward to be classified as sustainable

WHAT

Indovinya (one of our business segments) has set a goal of generating 15% of its revenue from sustainable products by 2025. This shift reflects a positive outcome for both industry innovation and environmental sustainability.

WHO

Our operations will focus on developing and improving products to enhance sustainability. This also involves engaging with suppliers to provide renewable feedstocks with lower carbon emissions. The initiative benefits customers seeking sustainable options, local communities, and the broader ecosystem by reducing environmental degradation.

HOW MUCH

In 2025, 20.5% of Indovinya's revenue came from sustainable products, exceeding the 15% target. In addition, 48% of project developments launched were classified as Leaders and Performers, demonstrating continued progress in advancing sustainable solutions.

CONTRIBUTION

This progress has been driven by advancing product and process innovations in sustainable practices, potentially inspiring other companies in the industry. Key efforts include increased use of renewable feedstocks and recycled content, improving operational efficiency, and conducting life cycle assessments. By focusing on sustainability, the company can help reduce environmental impacts, promote responsible consumption, create economic opportunities, and encourage growth through innovation, benefiting both people and the environment.

RISK

Potential challenges, such as achieving cost-effectiveness in sustainable products, meeting customer expectations, gaining market acceptance, and pursuing market share, could affect our ability to meet these targets.

SUSTAINABLE CITIES AND COMMUNITIES

Cities and communities are vital to our license to operate, and they have helped people advance socially and economically. This aligns with our focus on creating shared value for stakeholders while ensuring sustainable growth for our business. Indorama Ventures is committed to providing opportunities to local communities and cities by promoting job creation and economic prosperity in the areas where we operate. We are also strengthening efforts to protect natural heritage and reduce the adverse environmental impact of cities, particularly in relation to air quality, and municipal and waste management.

SDG Targets

11.4 11.6

Our contribution: Moderate



GOAL

Strengthening efforts to protect natural heritage and reduce adverse environmental impacts, with a focus on supporting people in vulnerable situations as we work toward creating sustainable cities and communities.



OUR COMMITMENTS

- Recycling 750,000 tons and 1,500,000 tons of post-consumer PET bale input per year by 2025 and by 2030, respectively.
- Improving our operational eco-efficiency through sustainability initiatives and green projects.
- 90% waste diverted from landfill by 2025/2030.



458,500 tons

equivalent to **30.57** billion bottles

of post-consumer PET bale input recycled in 2025



Promoted entrepreneurship and income generation in **10 communities, supporting 1,030 individuals**



Supported over **59 local associations** and organizations, supporting the lives of over **12,214 vulnerable individuals**.



68%

of waste diverted from landfill in our operations

Community investments

Total CSR Contributions

THB 55.90 million

Empowering Communities through Bangkok's Sustainable Plastic Waste Management Project

In partnership with the Bangkok Metropolitan Administration (BMA), Indorama Ventures continued the Sustainable Plastic Waste Management Project into its third year in 2025. The initiative reached 9,725 students and teachers across 100 schools, with 437 teachers equipped with curriculum-based materials to integrate circular economy concepts into classroom learning.



GOAL 11: SUSTAINABLE CITIES AND COMMUNITIES



TARGET

- **Waste diverted from landfill**
(both hazardous waste and non-hazardous waste)



90% by 2025 and maintain this rate until 2030



WHAT

Our focus is on increasing the diversion rate of both hazardous and non-hazardous waste from landfill, with a target of 90% by 2025/2030.

WHO

Stakeholders impacted by this outcome include our own operations, waste management vendors, local communities, and local authorities.

HOW MUCH

In 2025, 68% of waste was diverted from landfill, compared with 71% in 2024. This represents a decrease of 3 percentage points and highlights the need for further action to achieve the 90% target.

CONTRIBUTION

We are advancing sustainable waste management practices by reducing waste generation, utilizing the 3Rs to divert waste from landfill, and working with qualified waste management vendors. Additionally, we promote a circular economy and collaborate with local communities and authorities to effectively manage plastic waste.

RISK

Failure to meet the diversion target poses risks, such as increased landfill overflow, unresolved environmental pollution, and negative impacts on public health and ecosystems. There is also the risk of reputational damage, loss of trust from the community, and undermining of our sustainability efforts and waste management initiatives.



RESPONSIBLE CONSUMPTION AND PRODUCTION

We are a responsible supplier and producer, committed to complying with all applicable regulatory, reputational and market risks related to climate change and reducing GHG emissions. At Indorama Ventures, we have established a framework for active engagement across the company to ensure that our products pose no health or environmental risks. Through Life Cycle Assessments (LCAs), we identify risks and opportunities to reduce resource and material consumption throughout the value chain to quantify the environmental impacts of our products, informing our product stewardship program and guiding communication with stakeholders. Our efforts also focus on minimizing product impacts through recycling and contributing to the circular economy.

SDG Targets

12.1 12.2 12.4 12.5 12.6 12.7

Our contribution: Moderate



GOAL

Reducing the impacts of our products in the use phase and promoting ways to include recyclability and circularity.



OUR COMMITMENTS

- Recycling PET bottles: 50 billion bottles per year by 2025 and 100 billion bottles per year by 2030
- Water intensity reduction: 10% by 2025 and 20% by 2030 (from 2020 levels)
- 90% waste diverted from landfill by 2025/2030
- Empower 3.5 million people through knowledge initiatives to enable positive change by 2030.



30.57 billion bottles
PET bottles recycled

equivalent to **458,500** tons

of post-consumer PET bale input recycled in 2025

766 PET bottles

recycled per second by our 20 recycling facilities

With a **US\$1 billion investment over the past 10 years** in waste collection systems and recycling facilities, we successfully recycled 166 billion PET bottles in 2011–2025. Impacts achieved:

- **3.1 million tons of** waste diverted from the environment
- **4.0 million tons of** carbon footprint reduction



Circular feedstocks

- **Bio-based**
Target: 16% of external feedstock
2025 progress: 1.58%
- **Recycle feedstock**
(Post-consumer PET bale input)
Target: 23% of PET feedstock by 2030
2025 Progress: 5.51% of CPET and Indovida feedstocks



68%

waste diverted from landfill



7.54%

water reused and recycled

GOAL 12: RESPONSIBLE CONSUMPTION AND PRODUCTION



TARGET

- Bottles recycled



50 billion by 2025



100 billion by 2030

WHAT

Our focus is on the number of post-consumer bottles recycled, with targets of 50 billion by 2025 and 100 billion by 2030.

WHO

Stakeholders impacted by this outcome include our own operations, bottle collection vendors, recycling companies, consumers, local communities affected by plastic waste, and regulators who help drive provisions on supply, demand, and infrastructure.

HOW MUCH

In 2025, 30.57 billion post-consumer PET bottles were recycled, compared with the 50 billion bottle target for 2025. This represents an increase from 26.4 billion bottles recycled in 2024 and demonstrates continued progress toward the 2030 target.

CONTRIBUTION

We are driving sustainable PET plastic waste management and recycling by collaborating with key players across the value chain for bottle collection campaigns. Our efforts promote PET circularity, which has resulted in changing consumer behaviors, reducing landfill waste, increasing recycling rates, lowering fossil fuel consumption, reducing carbon emissions, and helping to conserve resources.

RISK

If recycling targets are not met, the risks include unsolved plastic pollution, environmental degradation, and negative public health impacts. Additionally, failing to achieve these goals could harm our reputation and erode trust from communities and society, undermining our sustainability efforts and waste management initiatives.



CLIMATE ACTION

Climate change presents one of the most significant risks, with potentially serious implications for businesses. Following COP21, Indorama Ventures anticipates increasing environmental, social, political, and economic impacts. To address these challenges, we have conducted Climate Change Risk and Opportunity analyses to regularly update our policies. This has led to increased use of renewable energy, the production of low-carbon products, and more efficient resource utilization. In line with our Climate Strategy 2025, we also developed a Climate Strategy Corporate Standard, which provides best practices for our global operations, including GHG management, with key actions and KPIs across four segments.

SDG Target

13.2

Our contribution: Moderate



GOAL
Improve resource use, energy efficiency, and develop strong low-carbon strategies.



OUR COMMITMENTS

- 5% and 15% energy intensity reduction by 2025 and 2030, respectively (from 2020 levels)
- 10% and 30% GHG Scope 1 and 2 intensity reduction by 2025 and 2030, respectively (from 2020 levels).
- Transitioning to becoming a carbon-neutral company



THB 80.24 million
invested in GHG-related projects in 2025.

111,129 tCO₂e
GHG reduction from renewable electricity consumption in 2025

Decarbonization Strategies


Improving operational efficiency


Energy Transition


Recycling


Natural Capital Solutions


Future Technologies

100% of Scope 1, 2 and 3 GHG emissions were externally verified in accordance with ISO 14064-1 and ISO 14064-3.

4.03%
increase in energy intensity from the 2020 baseline

7.56%
reduction in GHG Scope 1 and 2 intensity from the 2020 baseline.



Achieved a **B Rating** in CDP's Climate Change assessment in 2025



4.0 million tons
of carbon footprint reduction from recycling/product lifecycle since 2011.

Protecting Our Planet through Climate Adaptation


Readiness and Capacity Building (2025)
Phase 1


Planning (2026)
Phase 2


Implementation (2027)
Phase 3

GOAL 13: CLIMATE ACTION



TARGET

- GHG (Scope 1 and 2) intensity reduction



10% by 2025



30% by 2030

WHAT

Our goal is to reduce greenhouse gas (GHG) intensity (Scope 1 and 2), with targets of 10% by 2025 and 30% by 2030.

WHO

Stakeholders impacted by this outcome include our operations, business partners (such as raw material suppliers and technology providers), consumers, customers, local communities, and the global population, all of whom are affected by climate change.

HOW MUCH

In 2025, GHG (Scope 1 and 2) intensity was reduced by 7.56% from the 2020 baseline, compared with the 10% target for 2025. This improved from the 4.49% reduction recorded in 2024.

CONTRIBUTION

Our decarbonization strategies include improving operational eco-efficiency, transitioning to renewable energy, increasing recycling efforts, utilizing renewable feedstocks, adopting future technologies, and implementing natural capital solutions. We have onsite solar installations at 19 operational sites and recently set targets for circular feedstocks to reinforce our strong commitment to sustainability.

RISK

If the reduction targets are not met, the associated risks include exacerbating the effects of climate change, increasing business pressures, financial costs from non-compliance and carbon taxes, strained relationships with society, diminished investor appeal, and potential harm to our image, reputation, and leadership in sustainability.

LIFE BELOW WATER

Water is a vital resource for both our operations and the planet. However, the quality of the world's water is increasingly being degraded, posing threats to human health and ecosystems. Indorama Ventures is committed to responsible water use through our Sustainability Strategy and our Corporate Global Water Strategy. Our efforts include striving for zero liquid discharge at more of our sites, building wastewater treatment plants to increase water reuse and recycling, and reducing freshwater withdrawals in most of our operations. These initiatives help improve water quality and mitigate potential harm to ecosystems and life below water.

SDG Target

14.1 14.4

Our contribution: Moderate



GOAL

Preventing, reducing, and collaborating with like-minded organizations to address waste in the oceans.



OUR COMMITMENTS

- Recycling 750,000 tons of post-consumer PET bale input per year by 2025 and 1.5 million tons per year by 2030.
- Recycling PET bottles: 50 billion bottles per year by 2025 and 100 billion bottles per year by 2030



458,500 tons

Equivalent to **30.57** billion bottles

of post-consumer PET bale input recycled in 2025



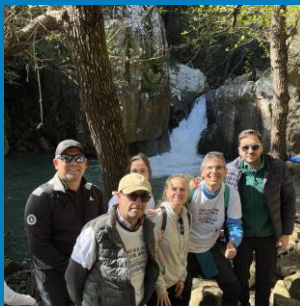
Through our PET recycling operations, PET plastics can be diverted from various water basins, including

- The Chao Phraya and Gulf of Thailand in Thailand,
- Java in Indonesia, and
- The North Pacific in the Americas,

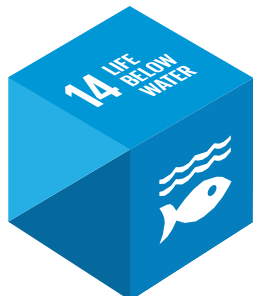
where our recycling facilities are present.

Walking the talk on sustainability with a trail clean-up in Spain

On March 15, the Indorama Ventures team in Spain joined the Algeciras City Council and local companies in a clean-up activity along the Río de la Miel footpath as part of the "1m² for Rivers, Lakes, and Reservoirs" campaign under the Libera Project. Volunteers removed and categorized waste to help protect water quality and biodiversity, while Fundación Adecco supported the activity to promote environmental conservation and the inclusion of people with disabilities in community initiatives.



GOAL 14: LIFE BELOW WATER



TARGET

• Post-consumer PET bale input for recycling



750,000 tons annually
by 2025



1,500,000 tons annually
by 2030

WHAT

Our focus is on increasing post-consumer PET bale input for recycling, with targets of 750,000 tons annually by 2025 and 1.5 million tons annually by 2030, supporting efforts to reduce plastic waste entering the environment.

WHO

Stakeholders impacted by this outcome include our own operations, coastal communities, consumers, and authorities.

HOW MUCH

In 2025, 458,500 tons of post-consumer PET bale input were recycled, equivalent to 30.57 billion bottles. From 2011 to December 2025, cumulative recycled PET bale input reached 3,090,175 tons.

CONTRIBUTION

We collaborate with local communities, authorities, and the public in shoreline plastic collection efforts and initiatives to improve natural water habitats, including releasing juvenile crabs. We also partner with customers to run PET circularity campaigns and bottle collection programs. These efforts reduce plastic waste that harms marine ecosystems, protect biodiversity, and promote healthier oceans.

RISK

If we fail to meet our targets, potential risks include strained relationships with communities, financial repercussions from environmental non-compliance, reputational damage, and a negative image as a marine polluter. Furthermore, failure to act would harm aquatic life, degrade ocean health, and negatively impact fisheries and coastal economies.



LIFE ON LAND

We are expanding the scope of our environmental stewardship efforts to mitigate potential risks and minimize adverse environmental impacts. In recognizing the scarcity of resources, we are committed to effectively managing our environmental footprint. We have also launched a range of non-energy related projects aimed at water savings, reducing our use of raw materials, chemicals, and feedstock, minimizing wastewater sludge disposal, and cutting other waste in our processes—all of which contribute to lowering emissions.

SDG Target

15.1

Our contribution: Moderate



GOAL

Reducing the risk of potentially adverse environmental impacts and monitoring new areas near our operations.



OUR COMMITMENTS

- Protecting and restoring degraded forests and promoting sustainable ecosystems and biodiversity
- Recycling PET bottles: 50 billion bottles per year by 2025 and 100 billion bottles per year by 2030
- 90% waste diverted from landfill by 2025/2030



TNFD report

In 2025, we further strengthened our approach by integrating the TNFD LEAP framework: Locate, Evaluate, Assess and Prepare into our biodiversity assessment process.



Indovinya requires suppliers of palm oil and its derivatives to adhere to No Deforestation, No Peat and No Exploitation (NDPE) commitments. Indovinya is also a member of the Roundtable on Sustainable Palm Oil (RSPO), while supplier-mill traceability and ESG-related complaints are publicly updated every six months.

Renova Mamona Project: Enhancing Sustainable Communities

In its fourth year in 2025, the Renova Mamona Project continued to support sustainable agroforestry and rural livelihoods in Brazil. Key achievements included:

- Engaged 200 community members through agroforestry training and sustainable farming practices
- Supported improvements in agricultural productivity
- Created additional income opportunities, strengthening long-term economic resilience



GOAL 15: LIFE ON LAND



TARGET

- **Post-consumer PET bale input for recycling**



750,000 tons by 2025



1,500,000 tons by 2030

- **No Deforestation**

WHAT

The goal is to increase post-consumer PET bale input for recycling, with targets of 750,000 tons by 2025 and 1.5 million tons by 2030, alongside our commitment to no deforestation in our business operations and future expansions.

WHO

Stakeholders impacted by this outcome include our own operations, consumers, authorities, and communities affected by plastic pollution and deforestation.

HOW MUCH

In 2025, 458,500 tons of post-consumer PET bale input were recycled, equivalent to 30.57 billion bottles. From 2011 to December 2025, cumulative recycled PET bale input reached 3,090,175 tons.

CONTRIBUTION

We collaborate with local communities, authorities, and the general public in plastic collection efforts and in improving land habitats by planting trees. We also partner with customers to run campaigns promoting PET circularity and bottle collection. Additionally, we support biodiversity enhancement, aim to preserve natural areas, restore degraded environments, and raise awareness of conservation initiatives.

RISK

Failure to meet our targets could undermine public trust and damage relationships with communities. It may also result in continued environmental degradation, loss of biodiversity due to deforestation, financial penalties for environmental non-compliance, and reputational harm.



PARTNERSHIPS FOR THE GOALS

We are actively working to achieve a circular economy by collaborating with key industry partners and organizations, such as the United Nations Global Compact, NAPCOR, the Ellen MacArthur Foundation's New Plastics Economy Global Commitment, The Recycling Partnership, Plastics Recyclers Europe (PRE), and the Association of Plastic Recyclers (APR).

SDG Targets

17.4 17.6

Our contribution: Major



GOAL

Partnering with organizations to intensify our contributions to achieve the goals and a circular economy.



OUR COMMITMENTS

- Partnering with organizations to intensify our contributions toward achieving the SDGs
- Partnering with organizations to strengthen our contributions to the circular economy



At Sustainability Expo (SX) 2025 in Bangkok, ASEAN's largest sustainability event, Indorama Ventures presented the theme Sustainable Value Creation. The booth featured six interactive zones aligned with the Six Capitals Framework, highlighting innovation, circularity, collaboration, and the role of PET recycling in everyday products.

Driving Circularity and Climate Action at COP30



Indorama Ventures participated in COP30 in November 2025 across São Paulo and Belém, Brazil, engaging key stakeholders on climate action, circular economy solutions, renewable energy, recycling, and bottle collection.

Advocacy Transparency Report 2025

Indorama Ventures' Advocacy Transparency Report 2025 documents our direct and indirect engagement with policymakers, regulators, industry platforms, and coalitions. The report covers policy priorities, governance, and partnerships across regions and is independently assured in accordance with ISAE 3000 Revised, strengthening transparency and credibility.



GOAL 17: PARTNERSHIPS FOR THE GOALS



TARGET

- Engaging in and contributing to industry partnerships and commitments

WHAT

We actively participate in and contribute to industry memberships and associations, with a focus on business promotion, sustainable development, environmental initiatives, recycling, and employment affairs. In today's increasingly interconnected world, active participation in industry organizations is not just beneficial—it is essential.

WHO

Stakeholders impacted by this outcome include our operations, regulators, authorities, local communities, and marginalized groups, all of whom benefit from improved practices and access to resources.

HOW MUCH

In 2025, we strengthened partnerships across industry, government, academia and communities to advance circular economy solutions, policy engagement and sustainable innovation. Key collaborations included engagement in the UN Plastics Treaty process through NAPCOR and PETCORE Europe, hosting the UNESCAP Sustainable Business Network Circular Economy Task Force, and partnerships supporting recycling, education and circular materials.

CONTRIBUTION

These partnerships play a crucial role in facilitating resource sharing, fostering innovation, and enabling collaborative efforts. By engaging with industry organizations, businesses can stay informed, influence policy, foster innovation, and build strong professional networks that drive sustainability initiatives and enhance overall industry impact.

RISK

Failing to engage in these memberships can have significant consequences, including reduced networking opportunities, lack of industry insights, missed advocacy efforts, and potentially hindering growth, innovation, and market positioning.



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