Executive **SUSTAINABILITY** Report

2024

OceanPact

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Credits

1. LETTER FROM THE CEO

This document presents a summary of the third edition of our Sustainability Report, which reflects the progress made by OceanPact in 2024.

We strengthened our position as a company that emphasizes the importance of a sustainable relationship between society and the seas, underpinned by robust governance and a focus on creating value for all our stakeholders, as well as for society as a whole and the environment.

Our operating and financial results were driven by efficient management, technological innovation and the commitment of our teams, reflecting a balance between our pursuit of operational excellence and our purpose of promoting ocean conservation. We know that sustainability is not only a matter of responsibility, but also a key factor for OceanPact's competitiveness and resilience.

On the social front, we expanded our reach through six institutions supported by our private social investment. These initiatives leverage our positive impact, encompassing the promotion of an ocean culture, a reduction in plastic waste in the marine environment and the harnessing of coastal people's knowledge. We also support public education, social inclusion, access to aquatic sports and the acceleration of third sector organizations.

Our dedication to innovation has materialized in some pioneering projects. For example, OceanPact Digital has evolved from an innovative concept to a commercialized product, demonstrating our potential to generate value for both our clients and the environment. In the area of climate change, we expanded our emissions inventory to cover all material categories in Scope 3 and implemented integrated data collection and analysis systems.

The integration of innovation and sustainability drives our vision for the future, turning challenges into opportunities. This strategy was recognized with an award from Institutional Investor Research for the best ESG program in the Small Caps category in the Oil and Gas sector. It also enabled us to secure a research, development and innovation project supported by Qatar Energy, focused on mangrove restoration – a crucial step toward structuring the blue carbon market in Brazil.

We also continue to research new ways to build ocean-based solutions, connecting innovation and environmental regeneration to promote the responsible use of marine resources and contribute to the transition to a low-carbon economy.

In addition, we participated in more than 30 prominent global events on decarbonization, ESG and the blue economy, positioning OceanPact at the forefront of debates that are shaping the future of our sector.

Looking ahead, we have reaffirmed our determination to lead with purpose. We want to set the benchmark for sustainable innovation, developing profitable businesses that generate positive environmental and social impacts with lasting results.

I would like to thank everyone who made these achievements possible.

Flavio Andrade | CEO

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To access the full version of OceanPact's 2024 Sustainability Report, click here.

2. WHO WE ARE

We are a company founded in Brazil, recognized as a leader in ocean knowledge and maritime services, with expertise in the environment, subsea operations, logistics and engineering. We offer solutions for studying, protecting, monitoring and sustainably using marine ecosystems, serving clients in various sectors of the economy, such as oil and gas, electricity, mining, telecommunications, ports and shipping.

OceanPact was established in 2007 to assist its clients in meeting their greatest challenge at the time: emergency response and crisis management. This knowledge has consolidated our unique position in the market, enabling us to support our clients safely and efficiently in all marine-related activities. It is in our DNA to transform challenges into solutions.

We invest heavily in knowledge, research and new technologies, with sustainability and innovation as strategic drivers to propel change in organizational culture. Through these initiatives, we support our clients with operational excellence and efficiency, ensuring they are prepared to tackle the challenges of the maritime sector. In the face of the climate crisis, biodiversity loss and constant regulatory and technological changes, we seek solutions that strengthen business resilience and drive adaptation to the future.

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2.1. Highlights of 2024

Environmental

>165
oil spill
emergency drills with IBAMA

21,752
containment booms

100%
of Scope 3 material categories
included in greenhouse gas emissions inventory

84.13%
recycling
or reuse of waste generated by the company

Social

2,162
employees

188
MAs & PhDs

112
biologists & oceanographers

250
engineers

111,125
training hours during the year

Governance

New policies launched:
- Climate Change
- Diversity and Non-Discrimination

ESG working groups
at the company

- Decarbonization
- Diversity
- ESG Regulations
- Corporate Social Responsibility

ISO 9001, 14001, 45001 and 37001 certifications

Value creation

17 years
of working with the seas

Largest inventory
emergency response, oceanographic, geophysics and geotechnics inventory in Latin America

28
vessels
25 operational
3 laid up

Vessel utilization rate of
79%

EBITDA growth
17%

Net revenue of
R$ 1.7 billion

Net revenue growth of
11%

CAPEX of
R$ 400 million

Adjusted EBITDA of
R$ 531 million

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2.2. Awards and recognitions

ISE B3

OceanPact announced its inclusion in the 2025 portfolio of the São Paulo Stock Exchange Corporate Sustainability Index (ISE B3), achieved in its first year of eligibility. This accomplishment underlines the company's commitment to sustainability, transparency and ESG best practices. This recognition marks an important step in OceanPact's trajectory, further strengthening its responsible performance in line with sustainability principles.

CDP

OceanPact attained **a "B" score ("Management" level) in the annual Climate Change Assessment conducted by CDP,*** one of the world's leading organizations for environmental evaluations. The company's score has improved in recent years as it has taken concrete measures to enhance its climate governance and management practices.

This agenda has become increasingly strategic for the company, which has transformed the challenges of a hard-to-abate sector into opportunities, involving the development of emerging markets, such as autonomous vessels and ocean-based solutions.

Institutional Investor Research

OceanPact was ranked **third in Latin America in the small caps category in the Oil, Gas and Petrochemicals sector by Institutional Investor Research** , an institution that has been conducting independent surveys of global capital market professionals for 50 years.

Our Investor Day ("OceanPact Day") was rated the best in its category, just three years after our company's IPO. We were also declared to have the **best ESG program** in this long-running survey, which consulted around 1,200 investors and market analysts in 2024.

Innovation of the Year

OceanPact received the **2025 Innovation of the Year Award at the Offshore Support Journal (OSJ) Awards**, becoming the first Brazilian company to achieve this recognition. The award highlighted the OceanPact Digital platform, developed for advanced real-time monitoring of offshore operations, integrating environmental data, telemetry, onboard camera images, meteorological and oceanographic data, and oil spill detection information, consolidating everything in a single digital environment.

The OSJ Innovation Awards are among the sector's foremost accolades, recognizing companies that drive the industry forward through innovations in technology, safety, sustainability, design and operations.

Recognition from Brazilian GHG Protocol Program

Since 2023, OceanPact has had **Gold accreditation** for its greenhouse gas emissions inventory (2022 base year). In 2024, the company also stood out in the Brazilian GHG Protocol Program with a case study called "Maritime Support: Digitization in Inventory Enhancement in a Complex Sector." **This project was selected as one of 25 benchmark initiatives in emissions management** and was included in a publication by business school FGV EAESP, titled "Lessons Learned and Best Practices for Emissions Reporting: Selected Cases – 2024 Cycle." This report highlights replicable initiatives and shares lessons to improve the quality and consistency of emissions inventories in Brazil.

EcoVadis Sustainability

OceanPact now also has **Bronze sustainability certification from EcoVadis**. This is one of the highest global ratings for corporate sustainability best practices. By obtaining Bronze certification, we are ranked among the top 35% of companies in terms of sustainability performance out of more than 130,000 analyzed organizations.

*Formerly known as the Carbon Disclosure Project.

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3. A PACT WITH THE OCEANS: OUR MISSION AND VALUES

Our mission and values are the compass for our strategic action, a beacon for innovation and the foundation for OceanPact's corporate integrity. They guide our journey into the future by defining our essential characteristics and underpinning all our operations and activities, based on a commitment to excellence.

Mission

Help society and our clients learn about, use and harness the coast, oceans and their riches, while guaranteeing they are protected and preserved.

Values

WE CAN DO IT

If it can be done safely, we will do it. We are not afraid of difficulties and we go to great lengths to do what is needed. We are always available and prepared to act quickly.

TRUST

We work with ethics and transparency in an environment of trust, and we cultivate this trust among our employees, clients, suppliers and partners.

THE RIGHT WAY

Whatever needs to be done, we will do it well, in a sustainable and fair way. We keep our word and deliver what we promise, respecting people, the law and the environment.

INNOVATION

We are open-minded and we encourage creativity and innovation. We are always looking for new solutions, services and processes. We acknowledge our mistakes, correct them and learn from them.

WE LIKE WHAT WE DO

We take the initiative and are excited by our achievements. We work as a team and value the development and propagation of our culture. We want to grow and improve, always.

RESULTS

We seek positive results in a way that is consistent for ourselves, our clients and the environment, always in the right way.

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4. WHERE WE OPERATE

OceanPact is present at strategic points along the Brazilian coast, from north to south, through **13 operating bases** and **3 environmental defense centers** distributed across **7 states**. In addition to our head office in Rio de Janeiro, we have offices in Niterói and at the Port of Açu.

OceanPact has offices in Norway, Mexico and Guyana. The indicators for these locations are not presented in this report, as they do not have significant ESG impacts on our activities and operations.

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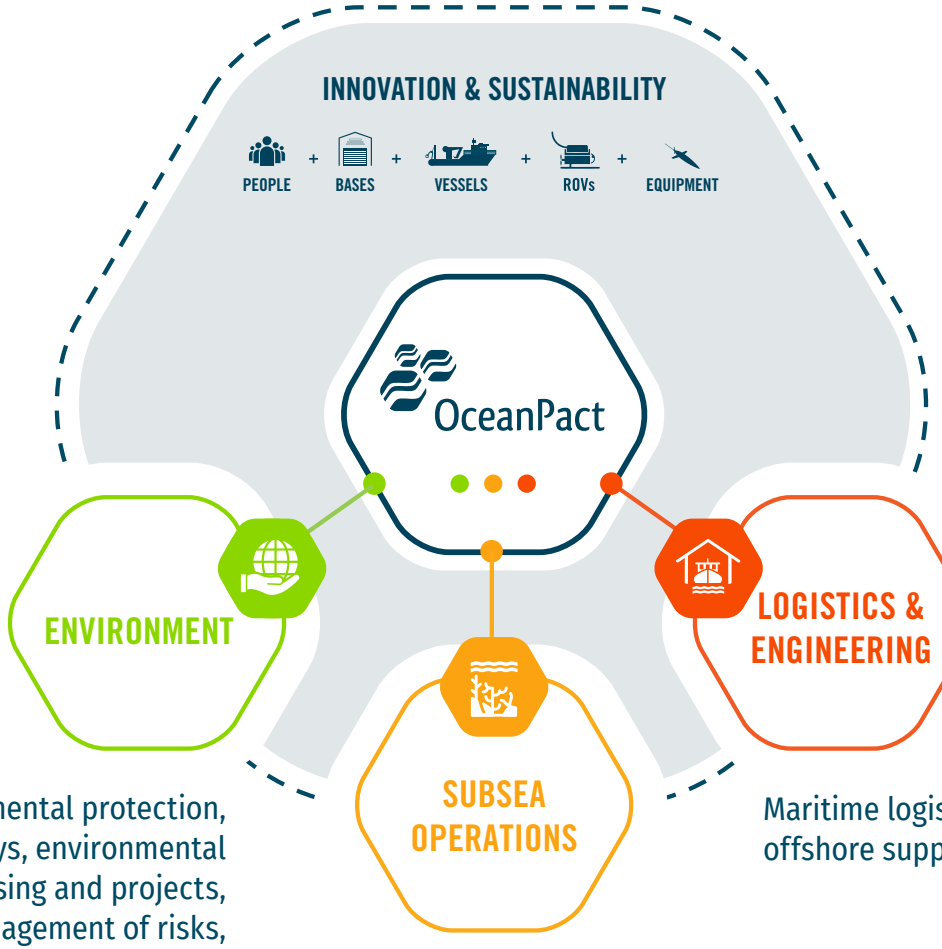
5. BUSINESS CONTEXT

OceanPact operates in two segments: **Vessels** (operational and commercial management of maritime support vessels) and **Services** (planning and implementation of innovative solutions for the development of safe and sustainable operations at sea, on the coast or in the utilization of marine resources).

In each segment, we offer solutions in three main areas: Environment, Subsea Operations, and Logistics & Engineering. Innovation and sustainability are our driving forces, permeating all areas of our operations.



Environmental protection, oceanographic surveys, environmental and social licensing and projects, process safety, and management of risks, emergencies and crises

Geophysics, geotechnics, inspection, repair and maintenance, construction support and decommissioning

Maritime logistics and offshore support bases

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6. OUR ACTIVITIES

1. Research vessel-based environmental monitoring
2. **Drone-based monitoring and emergency response**
3. Logistics operations to support platforms using a platform supply vessel
4. Subsea inspection and maintenance operation carried out with a remotely operated vehicle (ROV)
5. Autonomous underwater vehicle performing a pipeline inspection
6. Oil spill recovery vessel carrying out a drill
7. Acquisition and analysis of data using meteorological and oceanographic buoy
8. **Risk studies and environmental licensing work for wind power projects and other offshore renewable energies**
9. **Decommissioning project and engineering solutions for removal of offshore installations and subsea infrastructure**
10. **Cronos technology measuring ocean currents in real time, up to 300 km from the coast**
11. **Development and operation of autonomous vessel**
12. Sound detection for characterizing the underwater acoustic landscape using a glider
13. Piston core sampling for data acquisition and geological risk assessment
14. **Generation and transmission of meteorological and oceanographic data via satellite in real time**
15. Operational services for logistical support bases
16. Training local communities for coastal protection operations
17. **Development and implementation of restoration and conservation projects for mangroves and other coastal ecosystems – blue carbon**
18. Process safety, risk management, emergency and crisis management, environmental and sustainability consulting services
19. 24/7 command center for emergency and crisis management
20. Risk and operational safety training for oil platforms and Floating Production, Storage and Offloading units (FPSOs)
21. Development and implementation of research, development and innovation projects

■ **Activities implemented in last two years**

Demand for Remotely Operated Vehicle Support Vessels (RSVs) is growing, driven by global trends in the oil and gas and renewable energy sectors, as well as opportunities in Brazil. Of particular note are new infrastructure projects – involving Engineering, Procurement and Construction (EPC) contracts – and decommissioning projects for abandoned fields, which require specialized support for the safe and efficient execution of operations.

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7. OUR BUSINESS UNITS

The Vessels and Services segments are structured into business units, each of which has specific operations and assets, as presented below.
The composition of each business unit enables the execution of value-added projects, meeting the needs of our clients in an innovative and sustainable manner.

Vessels Segment

Navigation

26 vessels
23 operational **3** laid up

7 Oil Spill Recovery Vessels (OSRVs)

4 Platform Support Vessels (PSVs)

9 ROV Support Vessels (RSVs)

2 Anchor Handling Tug Supply Vessels (AHTSs) for Offshore Terminals, dedicated to hose repair operations

1 Offshore Terminal Support Vessel (OTSV), dedicated to maintenance of offloading hoses (OTSVs)

Services Segment

Geoscience and Subsea

2 Research Vessels

- Oceanographic surveys
- Geophysics
- Geotechnics
- Environmental monitoring

9 Work-class Remotely Operated Vehicles (ROVs)

4 ROVs for inspections

Oil Spill Response

Port and Offshore
- Largest equipment inventory in Latin America
- Environmental protection and remediation
- Training and drills

Consulting and Other

EnvironPact Sustentabilidade e Resiliência
- Environmental and social licensing, studies and projects
- Process safety and risk management
- Emergency and crisis management
- Sustainability and climate management

Logistics
- Logistical support bases

Innovation and New Business
- OceanPact Digital: integrated platform that facilitates monitoring of maritime operations and emergency responses
- OceanPact Tech: development of remote and digitized maritime operations, focused on robotics
- OceanImPact: ocean-based solutions
- RD&I: research, development and innovation projects

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8. BUSINESS MODEL

OceanPact creates value by strategically integrating the capitals that support its operations: Manufactured, Natural, Human, Intellectual, Social and Relationship, and Financial. The company understands the importance of the interaction between these capitals and their impacts on the business ecosystem, which allows for more effective planning and action.

VALUE INPUTS

Human Capital
- **2,162** employees
- **112** biologists and oceanographers, **188** MAs and PhDs and **242** engineers
- Skills: entrepreneurship, sense of ownership, creativity, problem solving and adaptability

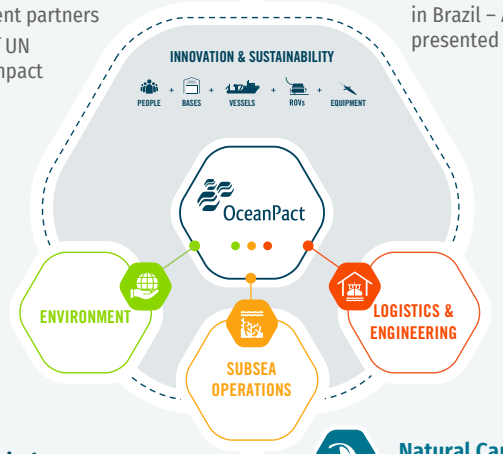
Intellectual Capital
- Creation of OceanPact Tech and OceanImPact
- Dedicated innovation area
- Investments in RD&I: **R$ 14.32 million**

Financial Capital
- **3.8 billion** backlog
- **R$ 153,000** average net daily rate
- **R$ 1.7 billion** debts to third parties

Manufactured Capital
- **28** vessels
- **13** operating bases;
- Emergency hub in head office in Glória, Rio de Janeiro
- **9** work-class ROVs and **4** ROVs for inspections
- **21,752** containment booms
- Largest emergency response inventory in Latin America

Social and Relationship Capital
- Engagement with **19** sector technical and regulatory organizations
- **100** clients
- **2,047** suppliers
- **6** private social investment partners
- Member of UN Global Compact

Natural Capital
- Ocean
- Energy consumption within the organization: **380,302.53 GJ**
- Mangroves



VALUE OUTPUTS

Social and Relationship Capital
- Sponsorship of **4** ESG events
- Investments in private social investment projects: **R$ 1,432,373**
- Report titled "Accelerating Port and Maritime Decarbonization in Brazil – A Framework for Action," presented at Climate Week NYC

Natural Capital
- Greenhouse gas emissions
  Scope 1: **47,206.24 tCO_2e**
  Scope 2: **87.78 tCO_2e**
  Scope 3: **196,308.75 tCO_2e**
- **765.73** metric tons of waste generated
- **84.13%** recycling or reuse rate
- Wildlife monitoring and rescue services

Human Capital
- **111,125** hours of internal training
- Reportable occupational accident rate:*
  10 Bases
  0.84 Vessels
  1.15 Offices
- Incident Command System training provided to employees

Intellectual Capital
- **1** patent, **2** patents in other offices, **33** trademark registrations and **1** software registration
- **11** innovation projects
- "Innovation of the Year" award for OceanPact Digital platform

Financial Capital
- EBITDA **R$ 531 million**
- Taxes paid to governments **R$ 284 million**

Manufactured Capital
Asset utilization rate:
- Chartered vessels: **79%**
- Geoscience vessels: **39.7%**
- Offshore equipment:**
  91% CB6; **100%** CB4;
  82% MIROS; **71%** FLIR;
- ROVs: **89.2%**

*The reportable occupational accident rate is in proportion to person-hours worked. The increase in the accident rate at our bases prompted a restructuring of the company's occupational safety area. Accordingly, as of 2024, safety management was divided in line with our two operating segments: Vessels and Services. This change aims to increase the effectiveness of preventive actions, considering the specific characteristics of each operation.
** Current busters (CB6 and CB4) are highly efficient devices for containing and collecting oil at sea. Miros radar technology detects oil on the surface of water, while Forward-Looking Infrared (FLIR) cameras use thermal imaging for monitoring in low-visibility conditions.

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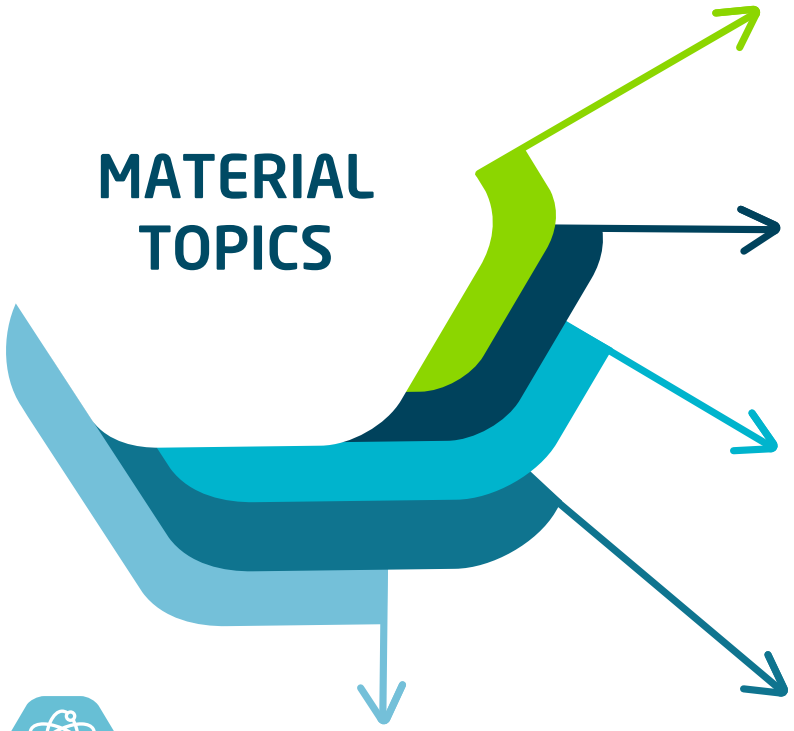
9. MATERIALITY TOPICS



Shared Value Creation

We generate value through our activities, seeking to achieve sustainable results that benefit the company and its stakeholders, society, the environment and, in particular, the oceans.

Economic Contribution | Social and Environmental Legacy | Engagement with Stakeholders

Governance, Ethics and Transparency

Our governance structure emphasizes sustainability in corporate strategy and decision making, promoting integrity, anti-corruption, transparency and compliance, with a focus on data security and fair treatment of stakeholders.

Quality of Governance Structures | Ethical Commitment to Governance

People

The expertise, talent and potential of our employees are fundamental to our company's strategy. We are a team of technicians with diverse skills and backgrounds. Our main focus is on health, safety and operational excellence for our activities and those of our clients. We are committed to respecting and promoting human rights, emphasizing the right to decent work and valuing diversity.

Diversity and Equality | Safety, Health and Well-Being | Human Rights | Human Capital

Climate Resilience and Environmental Protection

We promote the protection of the marine environment in our activities and those of our clients. We are committed to contributing to a low-carbon economy and the conservation of biodiversity, seeking efficient management of emissions, waste, energy and water.

Climate Change and GHG Emissions | Air Pollutants | Energy and Biodiversity | Water Resources and Waste

Innovation and Technological Development

ur focus on excellence in customer service drives us to constantly seek innovative technologies and sustainable solutions for using the seas. Our goal is to reduce environmental impacts and improve operational efficiency, aligning our efforts with the blue economy for the development of new businesses.

Innovation and Sustainability

The development of OceanPact's first materiality matrix began in 2022. The applied methodology involved an analysis of the company's positive and negative impacts, identifying key issues through research, benchmarking, industry standards, thematic grouping, and stakeholder consultations to prioritize material topics. In 2023, the matrix was revised to further detail topics aligned with OceanPact's mission, conduct an impact assessment, and integrate them into its sustainability strategy.

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10. IN THE SAME BOAT TOGETHER: OUR STAKEHOLDERS

In 2024, we reviewed our stakeholder prioritization and adopted a structured approach to categorize our stakeholders based on their level of influence and dependence, favoring meaningful and collaborative relationships with those who are “in our boat.”

We classified our stakeholders into three main groups:

1. Those directly affected by our operations.
2. Information users.
3. Members of the first two groups who actively interact with the company’s information and impacts.

They are also categorized by level of influence, which considers how much their actions and opinions interfere with operations, and by level of dependence, which assesses how much their existence could affect business continuity or have financial impacts on the company.

Based on these criteria, we identified the following groups as priorities for ESG information:

- Employees
- CEO / Executive Board
- Board of Directors
- Investors
- Scientific and innovation community
- Suppliers
- Government and regulatory bodies
- Clients
- Industry associations

We have established a channel for dialogue with these stakeholders, to promote transparency and identify their needs and expectations. This engagement process is essential to create mutual value, build trust and align expectations with strategic groups.

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11. OUR BEACON: OUR SUSTAINABILITY STRATEGY

OceanPact shares its commitment to sustainable development through its sustainability strategy, which has three integrated areas of action:

Sustainability Culture and Management

Efficiency and continuous improvement in processes

This is our inward look, focused on continuously improving our operations and adopting ESG best practices to guarantee operational excellence and innovation.

Corporate Social Responsibility

Leveraging positive impacts

This is our outward look, aimed at promoting a solid network of strategic partnerships to leverage the company's positive social and environmental impacts and strengthen its social responsibility.

New Blue Business

Solutions aligned with blue economy principles

This is our look to the future, linked to the promotion of new businesses aligned with the principles of the blue economy, always in synergy with UN Sustainable Development Goal 14, which seeks to conserve marine life.

This structure shows that corporate sustainability management and new business development are treated in an integrated manner. ESG risks are analyzed not only as challenges, but also as new business opportunities to drive growth and innovation.

Integration between our Sustainability, Blue New Business and Innovation areas defines the way we operate internally and shapes our vision of the future. This approach leads us to explore how sustainability can be the driving force behind the development of new businesses at OceanPact.

To learn more about the elements that make up our sustainability strategy, please refer to our Visual Narrative.

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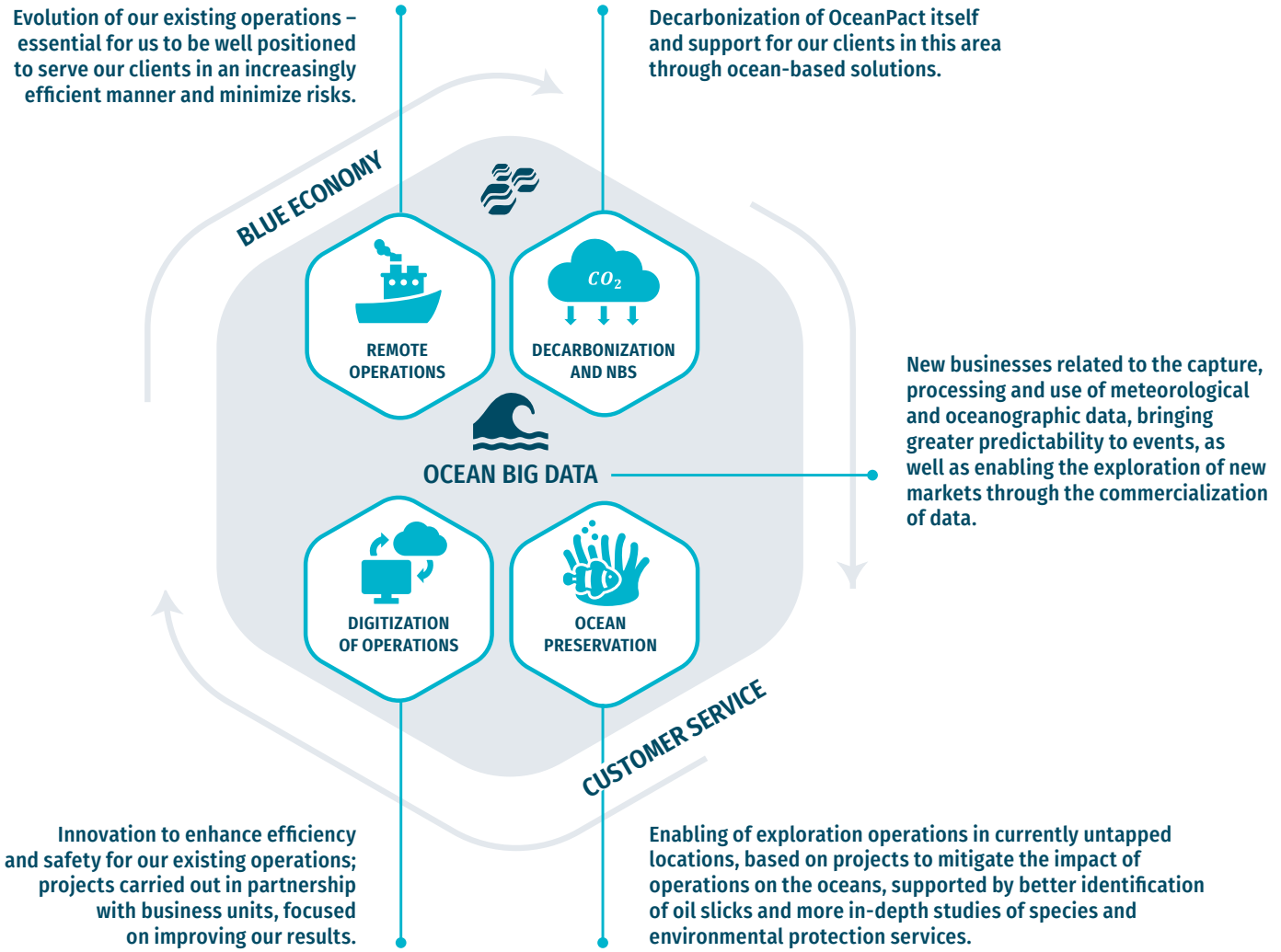
12. INNOVATION PROJECTS AND BUSINESS UNITS

Innovation is a strategic pillar at OceanPact, guiding the adoption of new technologies to increase operational efficiency and foster the development of solutions aligned with sustainability and global climate challenges. A leader in marine knowledge and technology, the company offers reliable, real-time data to its clients. Accordingly, it continuously invests in research, development and innovation initiatives, partnerships with universities and startups, and projects focused on energy efficiency and ocean-based solutions.

A culture of innovation has been present since the company's establishment, encouraging collaboration and the development of new ideas. Internally, OceanPact transforms demands and challenges into business opportunities. With a multidisciplinary team composed of specialists in marine science, engineering and information technology, our Innovation Area has supported the management of 15 projects, including four in partnership with oil operators, brokered by the National Oil, Natural Gas and Biofuels Agency (ANP).



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12.1. Innovation Projects and Business Units

OceanPact Digital

An integrated platform that facilitates the monitoring of maritime operations and emergency responses, consolidating data from different sources into an oceanographic, maritime and environmental intelligence interface. Its features are divided into five modules: Subsea, Oil Spill Detection Monitoring, Emergency Response, Operations, and Meteorological and Oceanographic Forecasting.

OceanPact Tech

A technology unit created to enable the use of robotics in maritime operations, combining technology and sustainability. It is located at the Rio de Janeiro Federal University COPPE Technology Park – an ecosystem focused on innovation and technology, which promotes interaction with the university and access to cutting-edge research. The exchange of technical knowledge strengthens our operations and fosters the continuous evolution of our technological solutions.

OceanImPact

A unit dedicated to developing sustainable solutions for the oceans. Its goal is to support clients in their transition to more sustainable operations, working to create ocean-based solutions that combine technology, nature and positive social impacts, aligning business objectives with the responsible and regenerative use of marine resources.

Projects in study/ development phase

Video Analytics: a video analysis system featuring AI to detect safety deviations.

OceanPact Connect: a platform for integrating data from the company's internal sensors and systems to speed up consultations.

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12.2. Research, Development and Innovation Projects, OceanPact Digital and OceanPact Tech

Projects in partnership with oil operators, brokered by ANP

Partner: Karoon Energy

Ocean Forecasts Production Water

Partner: Petrobras

Blowout Risk

Partner:: Qatar Energy

Mangrove Restoration

Other projects

Short-Time Wave Prediction

Sailboat and Glider

Mar.IA

Oil Drift

OceanPact SeaSpot

Operating a Mini-ROV from an Unmanned Surface Vessel (USV)

Low-Cost Drifting Buoys

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13. ABOUT OUR 2024 EXECUTIVE SUSTAINABILITY REPORT

This publication summarizes the main highlights of OceanPact's Sustainability Report for the 2024 base year.

More detailed information on the company's performance is available through the following channels:

- **2024 Sustainability Report – full version;**
- **Indicator Dashboard – performance data and complementary tables;**
- **Visual Narrative – overview of OceanPact's sustainability strategy;**
- **Sustainability Channel: If you have any questions, criticisms or comments about our 2024 Sustainability Report, please contact us at sustentabilidade@oceanpact.com.**

Methodology and frameworks used in 2024 Sustainability Report

OceanPact's 2024 Sustainability Report covers 100% of the company's operations and adheres to the Global Reporting Initiative (GRI) standards and the principles of the United Nations Global Compact and Sustainable Development Goals. It is also aligned with the guidelines of the Integrated Reporting Framework, now consolidated under the International Sustainability Standards Board (ISSB) and endorsed by CVM, together with the recommendations of the Task Force on Climate-Related Financial Disclosures (TCFD) and the standards of the Sustainability Accounting Standards Board (SASB) that apply to the maritime transport and oil and gas services sectors.

In this cycle, the company began its journey to comply with IFRS S1 and S2 standards, in accordance with CVM Resolution 193 of 2023, based on an action plan structured in five main stages:

1. Implementation of integrated governance across the Sustainability, Investor Relations, Controllership and Compliance areas;
2. Continuous monitoring of the regulatory landscape and best practices;
3. Review of OceanPact's materiality analysis, based on the double materiality methodology proposed by the European Financial Reporting Advisory Group (EFRAG);
4. Diagnosis of compliance with the requirements stipulated in IFRS S1 and S2;
5. Transition to limited assurance and modernization of data management systems.

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Our beacon: We navigate with purpose

Our sustainability strategy has three integrated areas of activity:

Sustainability Culture and Management

Efficiency and continuous improvement in processes
This is our inward look, focused on continuously improving our operations and adopting sustainability best practices to guarantee operational excellence and innovation.

New Blue Businesses

Solutions aligned with blue economy principles
This is our look to the future, developing ocean-based solutions to support our clients in their transition to a regenerative blue economy, with a focus on positive, measurable and lasting impacts.

Corporate Social Responsibility

Leveraging positive impacts
This is our outward look, aimed at promoting a solid network of strategic partnerships to leverage the company's positive social and environmental impacts and strengthen its social responsibility.

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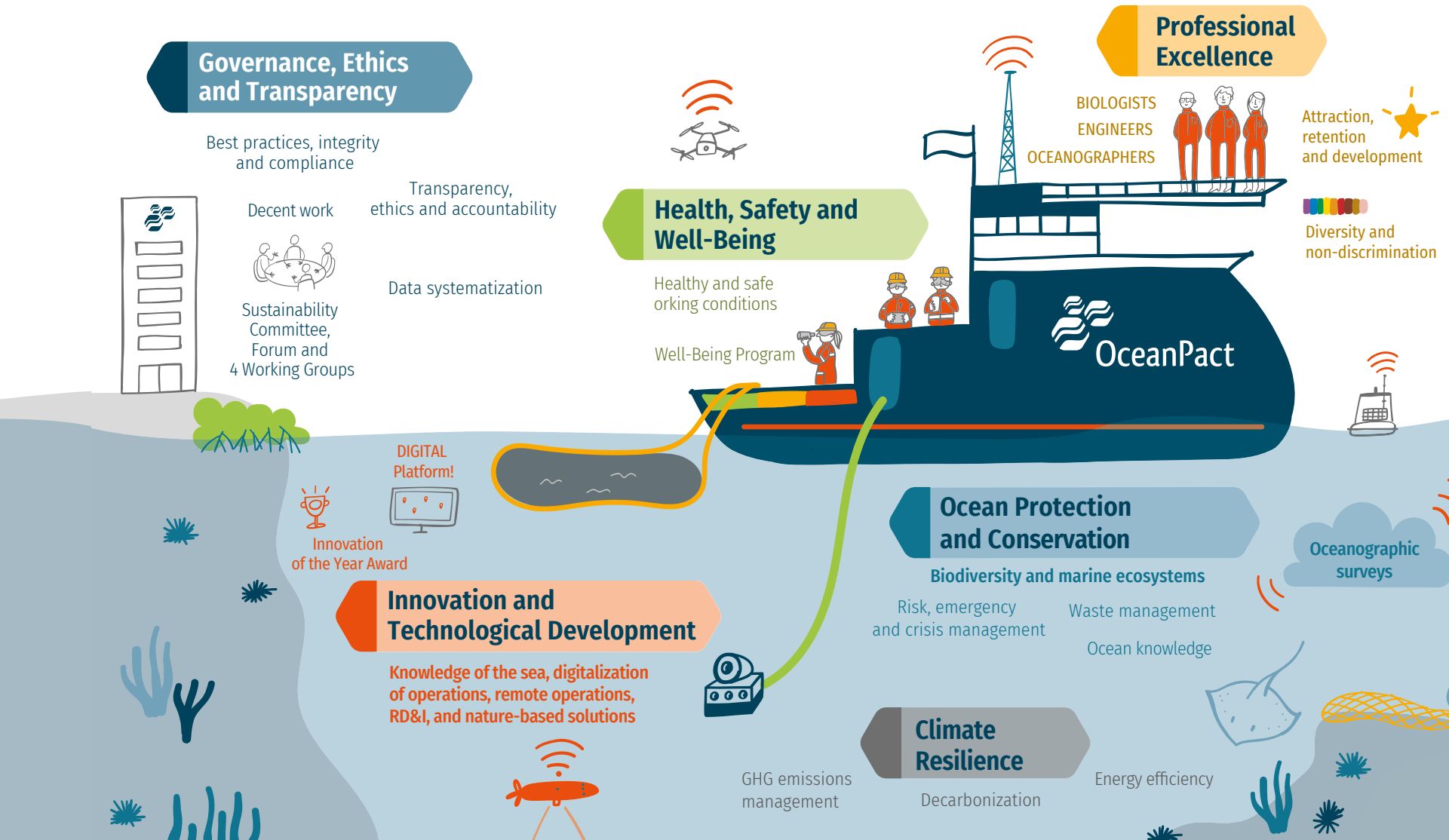
Sustainability Culture and Management

Efficiency and continuous improvement in processes



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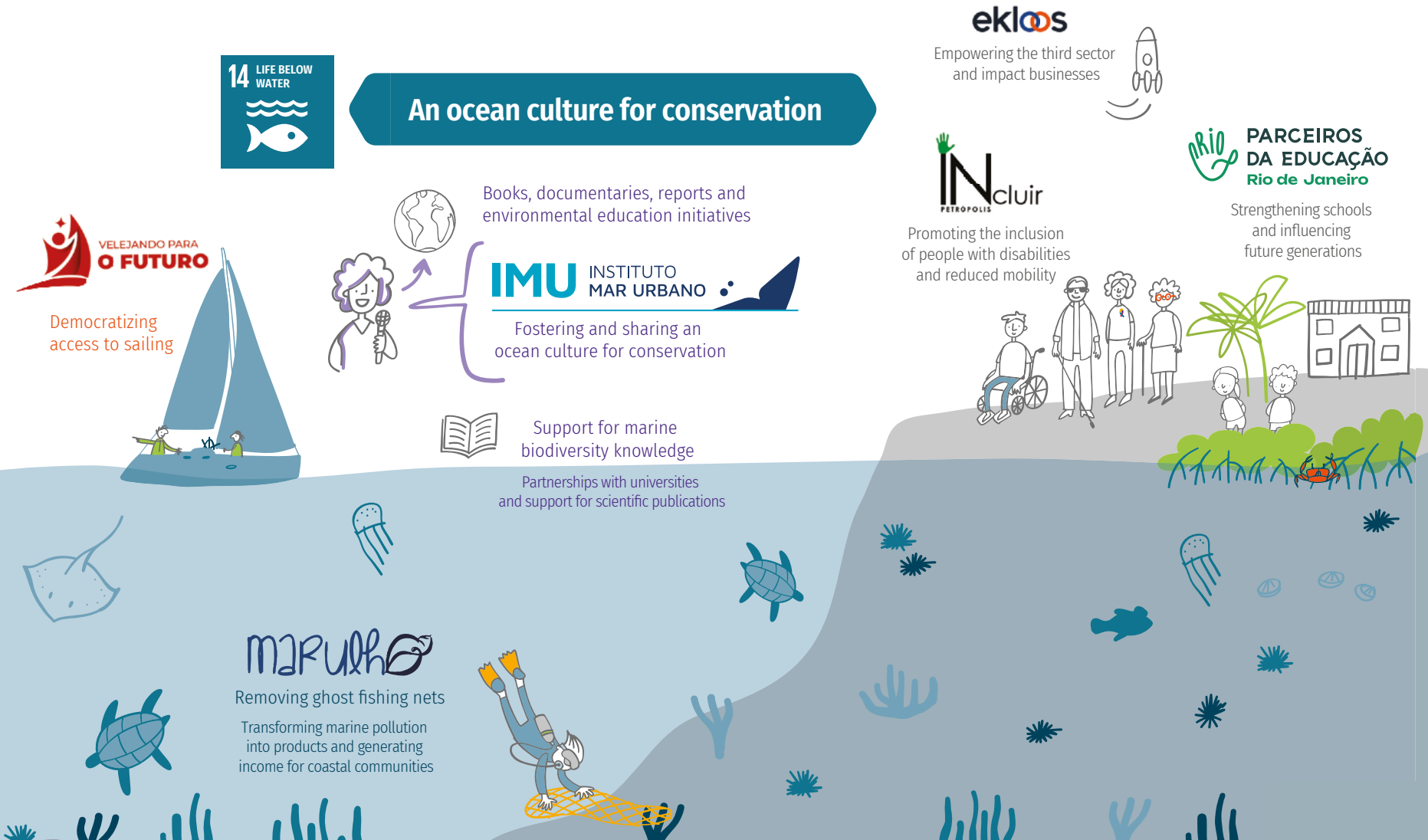
Corporate Social Responsibility

Networks of partners to leverage positive impacts on the environment and society



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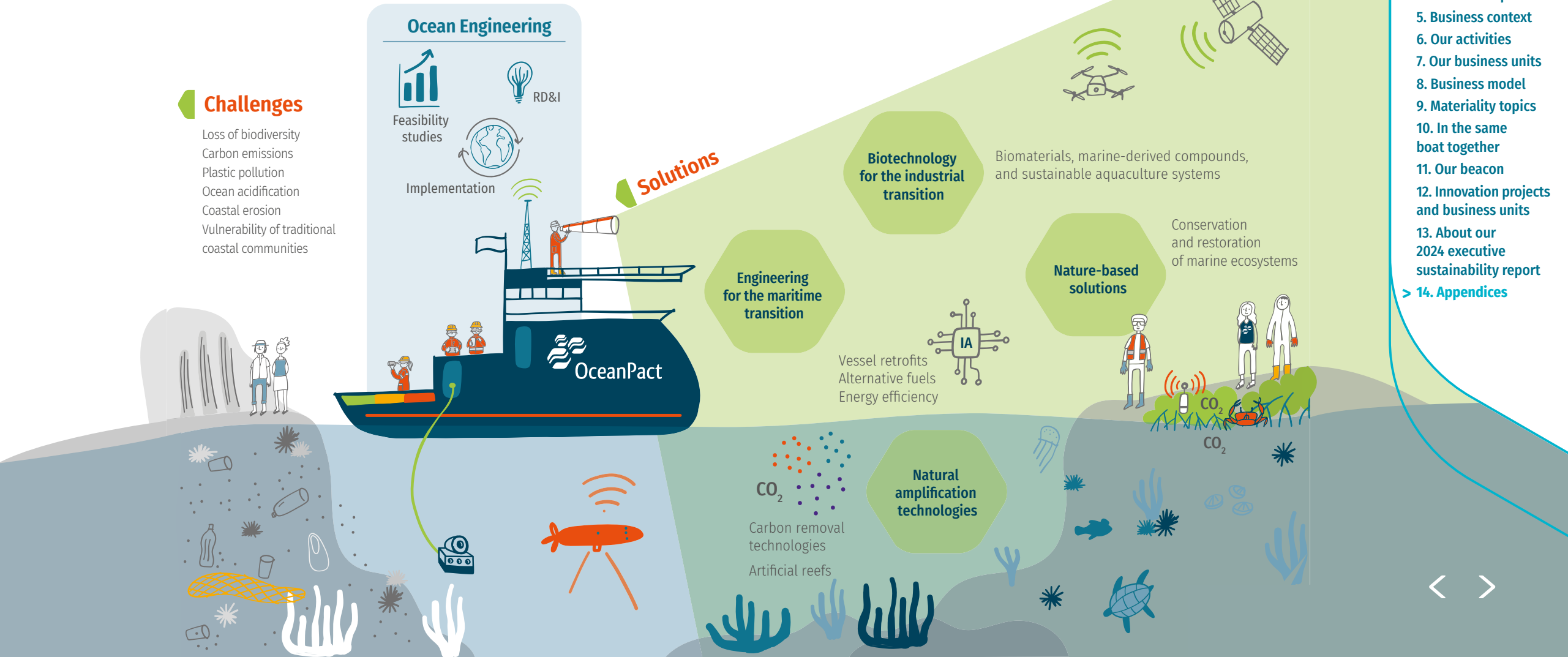
New Blue Businesses

Ocean-based solutions to support our clients in their transition to the blue economy



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Felipe Nogueira Pinheiro de Andrade, Vice Chairman

Ana Maria Siqueira Dantas

Fabio Schvartsman

Flavio Pinheiro de Andrade

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