Vesta

Materiality Analysis

Noviembre 2022 KPMG

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Introduction: relevance and key activities



Relevance and key activities

Identify and prioritize relevant issues for the organization, standard-setters and industry. Identify trends in environmental, social and governance (ESG) aspects. in the area of sustainability. **Test** Provide information to support the strategy. Main activities: Focus the organization's sustainability corporate documentation. approach on the identified issues. Show relevant issues as a starting point for a comprehensive risk analysis.

Position each issue according to its relevance for the organization, the assessments and the industry.

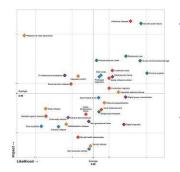
Key activities for the materiality analysis

We conducted an analysis of various internal and external sources to assess Vesta's current impact and performance

- Analysis of the company and industry trends: ESG trends in the industry and Vesta
- Analysis of companies in the industry: public information on leading companies and benchmarks.
- Selection and prioritization of relevant issues.

Context and TRENDS

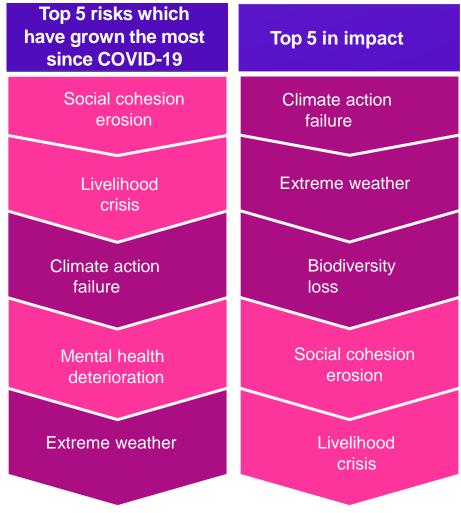
Top risks according to the 2022 Global Risks Report



Today it has become essential for companies to incorporate sustainability into their strategy, operations and approach to risk management, in order to increase their resilience to events and crisis resulting from climate change or social factors like COVID-19.

- Every year, the **World Economic Forum (WEF)** analyzes the risks that are more likely to occur and would have the greatest impact.
- Over time, economic risks have lost some of their prevalence, gradually giving way to risks in the environmental, social, technological and political categories.
- In the 2022 report, risks relating to the environment and social cohesion are those classified as having both the **highest likelihood of** occurrence and the most severe impact.





World Economic Forum (WEF). The Global Risks Report 2022.

Emerging trends

Staying abreast of global trends and the sustainability activities of other organizations and industry peers allows a company to incorporate decisions on the most pressing topics of the present, those which may at any moment affect its performance.



Real estate industry trends

Growing customer expectations regarding safety and hygiene at the sites they visit, along with sustainable construction features, smart cleaning services, etc.

Products are being pushed toward a "customer first" concept. This is achieved through data collection and analysis, sending the right information to more effectively attract customers.

Sustainable construction is a great motivator in various industries, relying on collaboration between various areas. This is because zerocarbon buildings serve as catalysts to generate sustainable construction materials.



Adaptation of energy efficiency measures that encourage reduced spending and emissions. Together with the acquisition of onsite and offsite technologies that help reduce emissions...

> 72% of companies that use or rent office space are expected to increase or migrate fully to a remote work scheme, reducing demand for these specialized spaces over the next three years.

Adaptive repurposing will become key for making use of underused spaces. The mixed use of spaces already on hand can increase occupancy by 13.9% over single-use spaces.

METHODOLOGY



Materiality analysis

This involves the identification of the **most relevant issues for Vesta**, based on an analysis of existing documentation and the external context, in order to assess the relevance of topics in the industry and for the organization's stakeholders.

Analysis of standard-setters (trends, standards, frameworks)

Identification of the most relevant topics and ESG trends in the industry, based on recommendations by the following:

- Global Reporting Initiative (GRI)
- Sustainability Accounting Standards Board (SASB)
- Task Force on Climate Related Financial Disclosures (TCFD)
- S&P Corporate Sustainability Assessment (CSA)
- Morgan Stanley Capital International (MSCI)
- Global Real Estate Sustainability Benchmark (GRESB)





Analysis of standard-setters (trends, standards, frameworks)

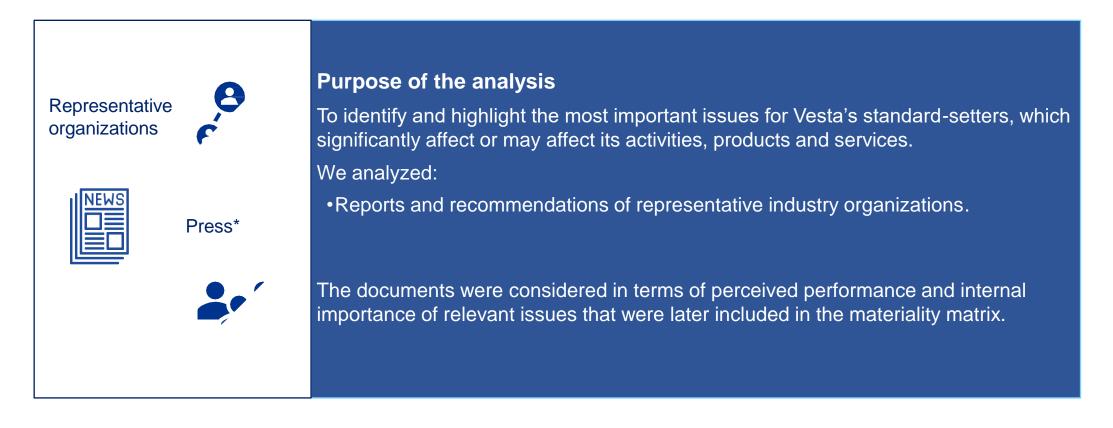
Includes the most relevant ESG initiatives, trends, methodologies, and frameworks, in general and for the industry in particular.

- SASB and GRI: international organizations that set the standards and develop methodologies for disclosing economic, environmental and social information.
- S&P Corporate Sustainability Assessment: a questionnaire focused on monitoring ESG performance by companies in the industry, for decision-making by investors and key audiences.
- MSCI: a supplier of environmental, social and governance indexes, designed to assist institutional investors in more effectively comparing the performance of ESG investments.
- TCFD: an international organization whose purpose is to create standards in the area of climate change, primarily in issues of corporate governance, metrics and targets, strategy and risk management.
- GRESB: an organization that supplies real-estate investors with information about ESG issues in the industry.



Analysis of importance for standard-setters

Examines the expectations and needs of ESG standards and trends so that they can be evaluated and applied to the organization's strategic management.



*Note: Press analysis was used only to obtain impacts relating to material topics

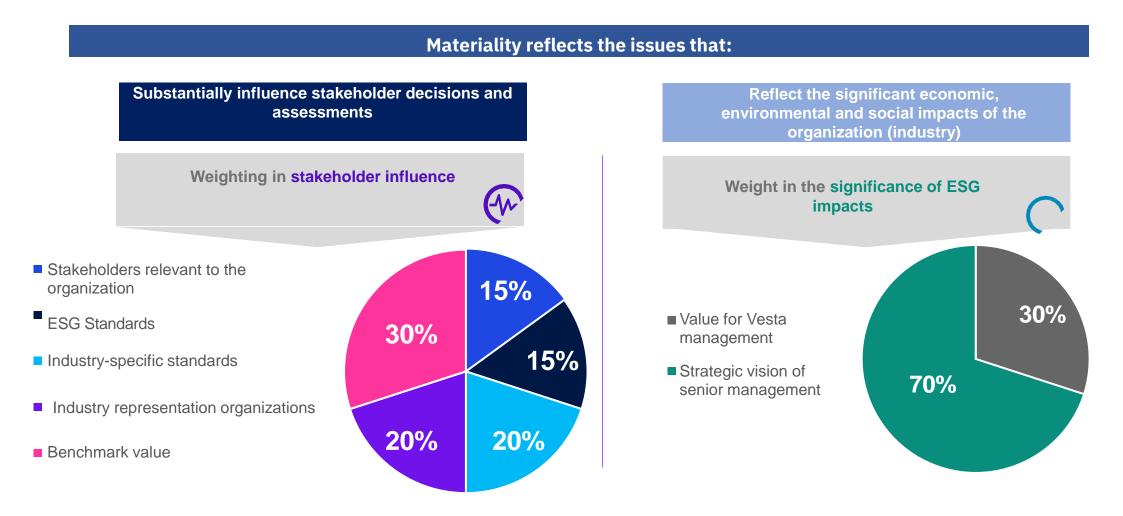
Peer benchmark

Allows for a comparison of Vesta's ESG performance against that of selected peers (direct, indirect, domestic and international) in the industry.



• Vesta's positioning against the selected peers.

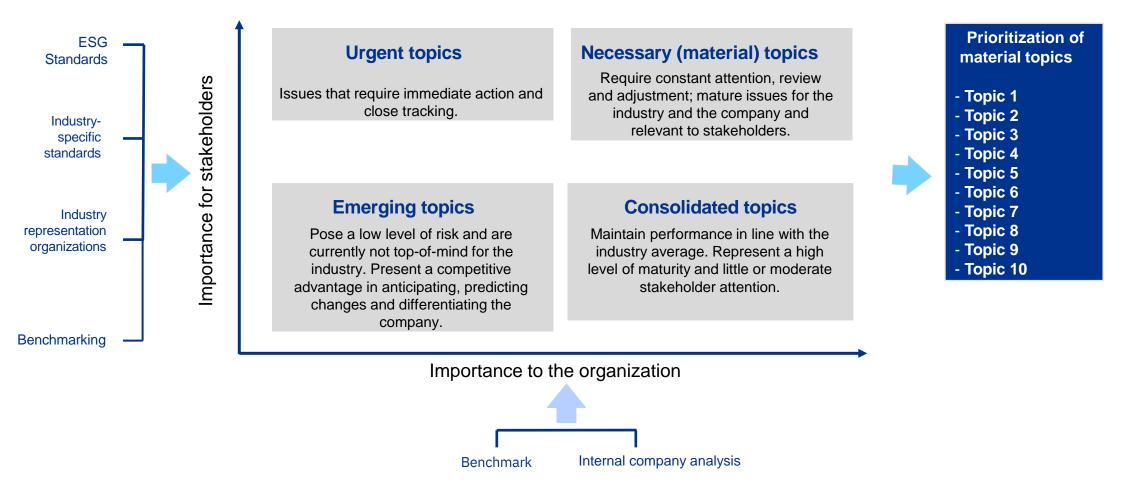
Materiality assessment



To assign specific weightings we considered affinities between the material topics identified for Vesta, the industry, and those conceptualized by standard-setters.

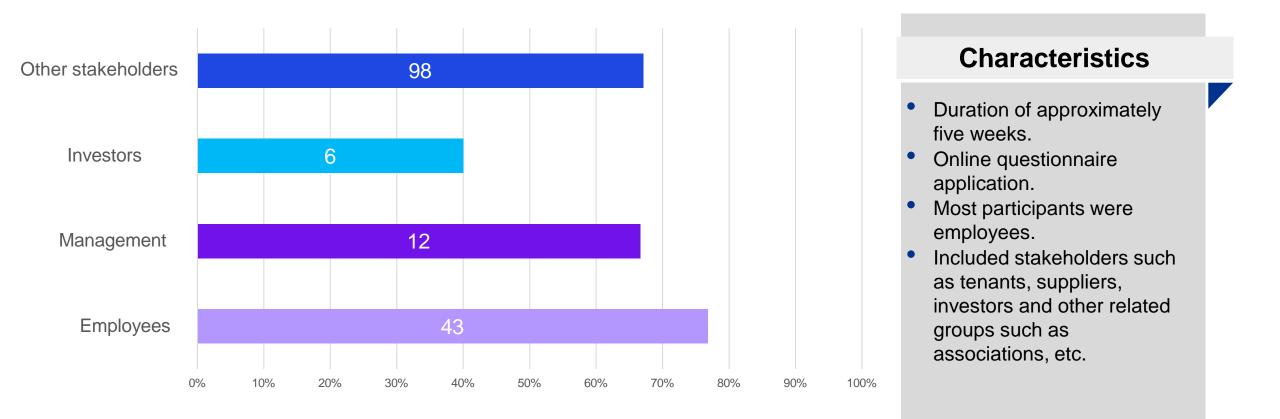
Materiality matrix

The matrix shows the relationship between the various topics according to their importance to Vesta and their importance to stakeholders.



Stakeholders

Surveys were conducted of internal and external stakeholders in order hear their perspectives on the relevance of the ESG topics analyzed, and to evaluate the perceived maturity of management and communication regarding Vesta's ESG efforts.



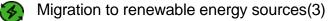
Results



Vesta materiality

The matrix shows the relationship between the various topics according to their importance to Vesta and their importance to stakeholders. Material topics are classified into the categories of Environmental, Social and Governance.

Importance to stakeholders



- Corporate governance (20)
- Water stewardship (4)
- Sustainable development and construction (22)
- Human capital recruitment, retention and promotion (9)
- Risk management and resilience (16)
- Climate change adaptation (6)
- 3 Emissions (2)

Waste (1)

- 3
- Community engagement and development (12)
- 88
- Occupational safety and health (10)
- Diversity and inclusion (13)



Importance to the organization

Governance Very high High Medium Lov High Low Very high Medium Importance to the organization

Environmental

Social

Urgent topics

Necessary topics

Vesta material topics



Торіс	Description
Migration to renewable energy sources (3)	Energy sources, generated or purchased, including fuel used to reach those sources, and migration to sustainable energy.
Corporate governance (20)	Definition of responsibilities from highest governance body (Board of Directors) for oversight and monitoring of ESG matters.
Water stewardship (4)	Management of consumption and treatment of affluents and discharges.
Sustainable development and construction (22)	Practices, policies and processes to evaluate and select locations for property development and construction.
Human capital recruitment, retention and promotion (9)	Employee recruitment, retention, training and promotion personal and professional growth.
Risk management and resilience (16)	Capacity to identify and adapt to risks that generate financial or ESG impacts.
Climate change adaptation (6)	Preparedness for long-term changes in climate conditions or climate-related events, including adaptation of infrastructure to withstand extreme meteorological phenomena.
Emissions (2)	Methods for reducing the gases listed in the greenhouse gas protocol.
Waste (1)	Management of the waste generated by infrastructure development and construction and tenant operations. Waste handling by final disposal (landfill, monetization, recycling).
Community engagement and development (12)	Investment, programs and initiatives focused on promoting community development.
Occupational safety and health (10)	Safe spaces and conditions for employees, contractors and tenants.
Diversity and inclusion (13)	Equal opportunity in hiring and pay. Guaranteeing diversity and inclusion in promotion opportunities.

Full list of topics analyzed

📀 Environmental

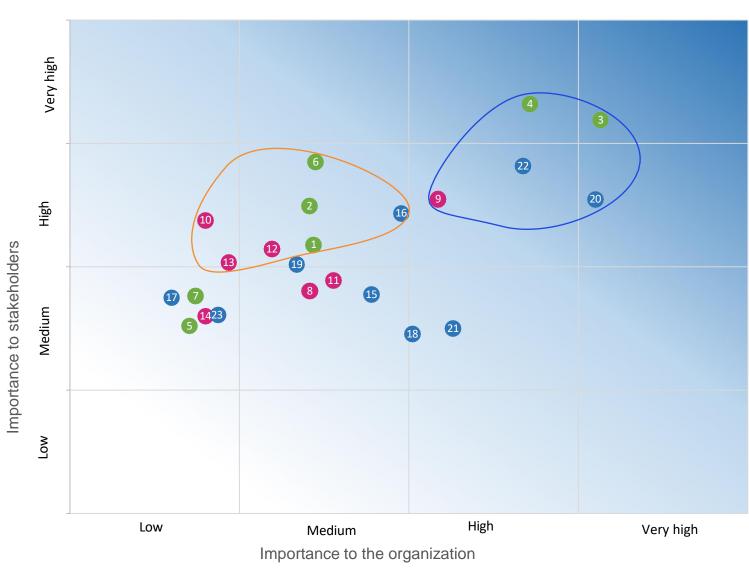
- Waste (1)
- Emissions (2)
- Migration to renewable energy sources (3)
- Water stewardship (4)
- Environmental management system (5)
- Climate change adaptation (6)
- Management of biodiversity impacts(7)

888 Social

- Tenant and employee satisfaction (8)
- Human capital recruitment, retention and promotion (9)
- Occupational safety and health (10)
- Labor practices (11)
- Community engagement and development (12)
- Diversity and inclusion (13)
- Tenant sustainability management (14)

Governance

- Sustainable supply chain (15)
- Risk management and resilience (16)
- Human rights (17)
- Ethics and anti-corruption (18)
- Adaptation to regulatory changes (19)
- Corporate governance (20)
- Responsible investment (21)
- Sustainable development and construction (22)
- Cybersecurity and technology (23)

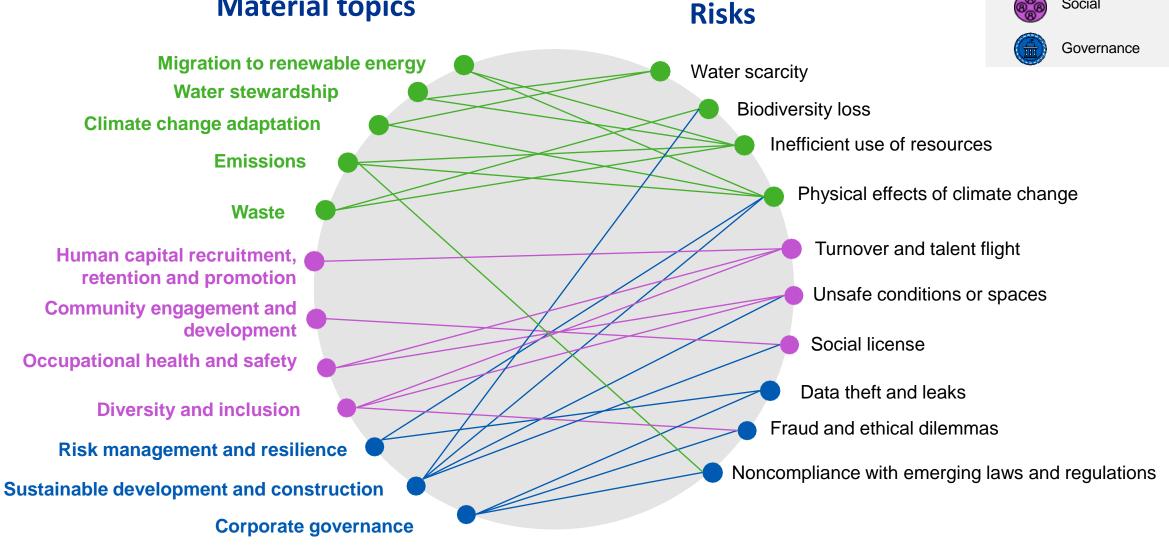


Environmental

Social

Risk assessment

Material topics

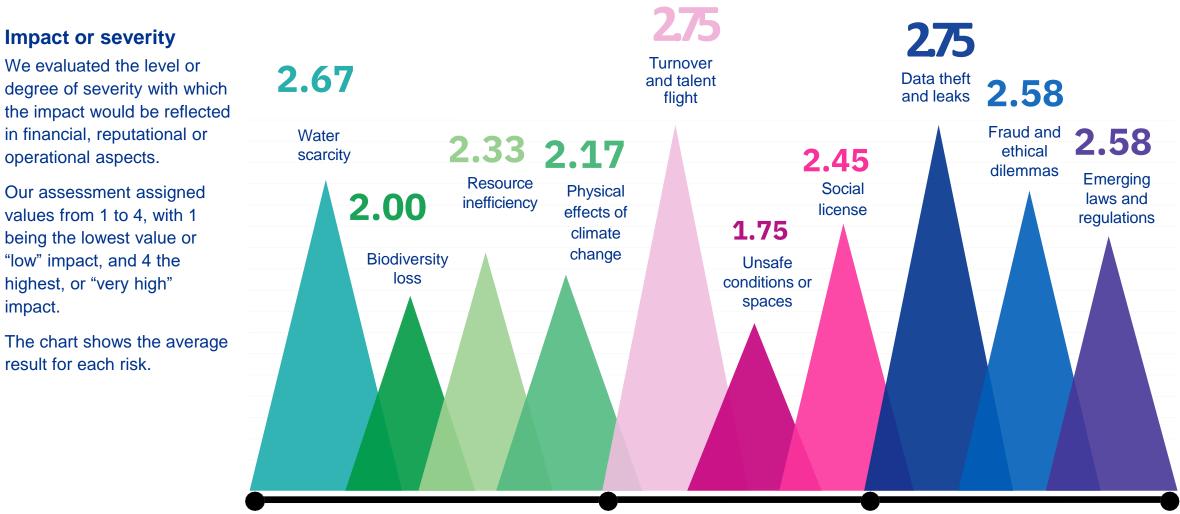


Risks by impact

impact.

RESULTS

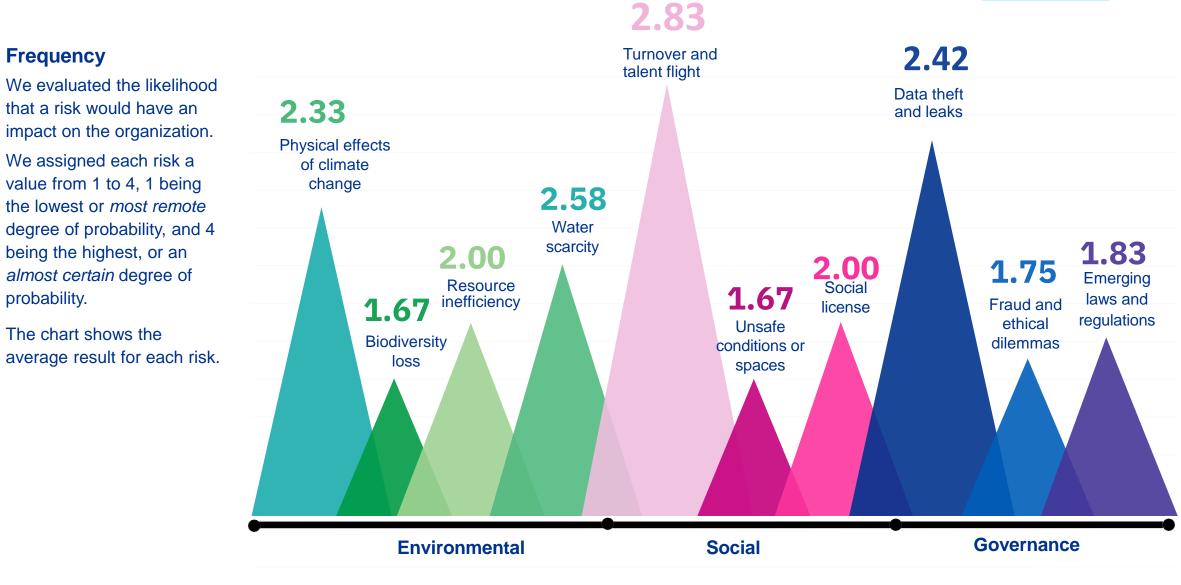
Governance



Social

Environmental

Risks by likelihood



RESULTS

Scale of

1 to 4

Risk matrix

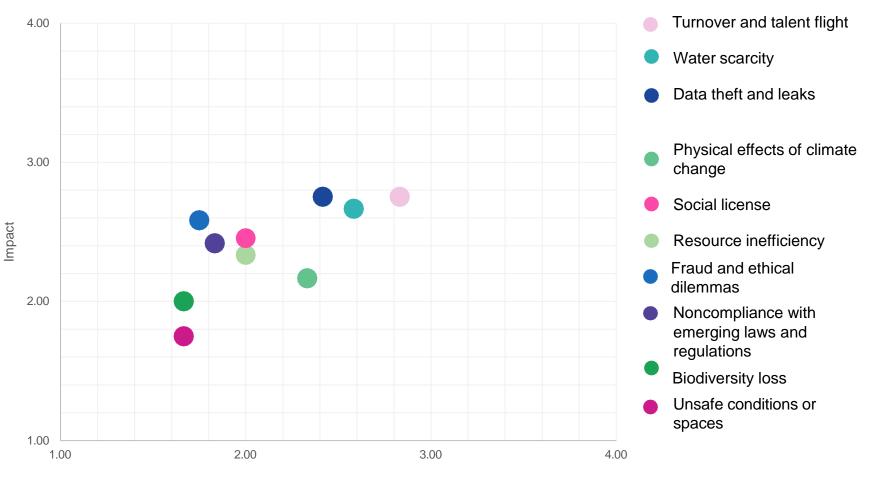
Relevance by risk

We assessed the **likelihood and impact** of each of the risks associated with Vesta's material topics.

The chart shows the average value resulting from the **10 interviews.** A value of 1 indicates *minor* impact and *remote* probability; while a 4 indicates *a very high* level of impact and an *almost certain* probability of occurrence.

The three risks that combine the highest degree of likelihood and impact are:

- 1. Turnover and talent flight
- 2. Water scarcity
- 3. Data theft and leaks



Probability

The average value derived from the 10 interviews in which the management team participated is shown in the following matrix.

Conclusions

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Conclusions and next steps



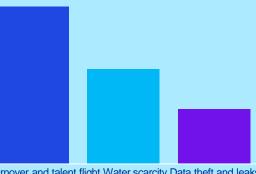
This materiality exercise allows Vesta to identify the most relevant issues for its organization, for the industry and for leading standard-setters, so that these can be considered in its strategic management and business goals. It also provides a comprehensive up-to-date view of ESG risks and opportunities (double materiality).

Vesta's ESG performance is in an intermediate-advanced stage. It has taken important steps toward meeting industry standards and trends which have become increasingly exacting and competitive. There are various areas of opportunity to further maturity in some of the main issues based on a comparison against the leading competitor and industry average. It is also important to formalize and strengthen Vesta's ESG management and involve the entire organization in fortifying and extending the foundations for a sustainable business strategy.

Designing a solid base of policies and procedures applicable to Vesta operations, based on the material topics, with an ESG strategy that will enable the company to comprehensively track and monitor all its strategies, targets and current metrics.

Defining channels for communication on progress, on management of material topics, is fundamental for improving transparency and trust for all stakeholders.

Top risks associated with Vesta material topics



Turnover and talent flight Water scarcity Data theft and leaks

Overview

For Vesta's materiality analysis, we reviewed various sources in order to evaluate the company's current impact and performance in terms of sustainability.

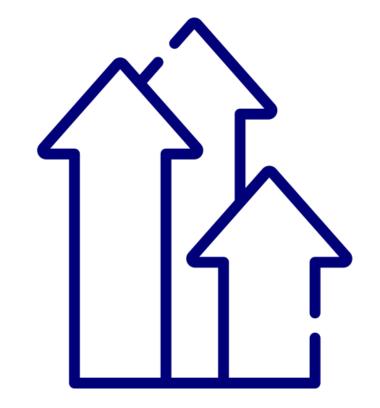
Main activities:

- Analysis of internal context: corporate documentation and public information on Vesta, stakeholder surveys.
- Analysis of external context: ESG trends in the industry (standard setters) and key Vesta competitors (industry benchmarking).
- Selection and prioritization of relevant issues.

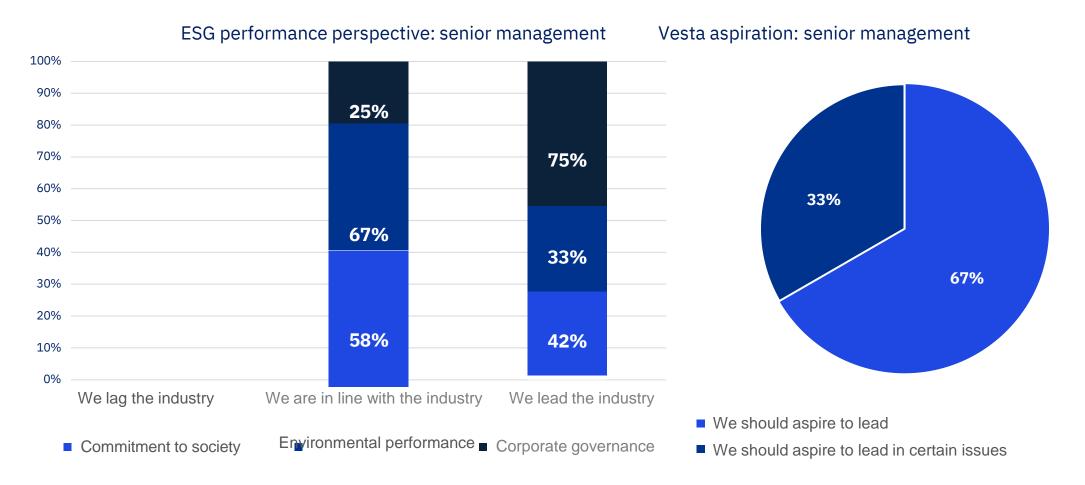
External analysis	Internal analysis
 Vesta must continue joining efforts to work toward best practices and initiatives in the areas of social, environmental and governance issues. 	 We analyzed the most important issues for Vesta by reviewing internal documentation on the ESG matters that are most relevant for stakeholders, the industry and competitors.
 The topics presented in the materiality analysis can be understood as areas of opportunity that require work to come up to the requirements and areas involved in ESG standards, and to keep up with or surpass competitors. 	 It is important to continue addressing the relevant issues shown in the materiality matrix in order to meet the requirements of stakeholders, aligning Vesta's current ESG strategy.

Surveys





On a scale of 1 to 10, where 10 is not at all mature and 10 is very mature, senior management assessed Vesta's level of maturity in sustainability matters at 7, indicating a medium-high level of maturity.

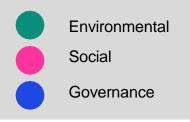




Tree map showing the issues most frequently mentioned and most relevant for senior management.

Perspectiva directores: Riesgo

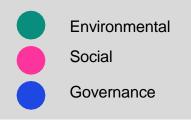
				Gobierno corporativ	obierno corporativo		onstrucción ible
	Gestión del agua	Atracción, retención y desarrollo de capital humano	Participación y desarrollo de las comunidades		Sistema de ge ambienta	estión Ada I	ptación al cambio climático
				Residuos		Gestión y resiliencia a los	Gestión de la sostenibilidad de inquilinos
						riesgos	Generation Cadena de Suministro sostenible
Energía	Ética y anticorrupción	Satisfacción de inquilinos y colaboradores	Prácticas laborales	Diversidad e inclusión	Inversión responsable	Ciberseguridad y tecnología	l Seguridad



Tree map showing the issues most frequently mentioned and most relevant for senior management.

Perspectiva directores: Impacto

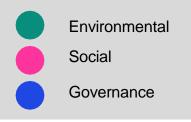
				Prácticas laborales		Inversión responsable		
Energía	Atracción, retención y desarrollo de capital humano	Gobierno corporativo	Desarrollo y construcción sostenible	Diversidad e inclusión	Residuos		Gestió resilienc los ries	cia a
					Gestión de la	Cadena o suministi sostenib	ro le	Seg ocu
Gestión del agua	Ética y anticorrupción	Participación y desarrollo de las comunidades	Satisfacción de inquilinos y colaboradores	Adaptación al cambio climático	sosteni de inquilinos	Ciberseg y tecno		Sist de



Tree map showing the issues most frequently mentioned and most relevant for senior management.

Perspectiva directores: Oportunidad

				Satisfacción de inquilinos y colaboradores	Inversió	Inversión responsable		
Energía	Gobierno corporativo	Gestión del agua	Desarrollo y construcción sostenible		Adaptación cambio clim	on al se	Gestión la sostenibi de inquili	oili
				Diversidad e inclusión				
					Gestión y	Cadena suminist sostenit	a de co stro ges	ist de est m
Atracción, retención y desarrollo de capital humano	Prácticas laborales	Ética y anticorrupción	Participación y desarrollo de las comunidades	Residuos	resiliencia a los riesgos	Ciberseo y tecnol	guri ología	



Tree map showing the issues most frequently mentioned and most relevant for senior management.

Perspectiva directores: Gasto

			Desarrollo y construcción sostenible	Residuos		Gestión y a los	y resiliei riesgos	ncia
Ética y anticorrupción	Atracción, retención y desarrollo de capital humano	Energía	Sistema de gestión ambiental	Satisfacción de inquilinos y colaboradores	Gestiói sosteni de inqu	bilidad	Adapta al can climá	nbio
Gestión del agua	Prácticas laborales	Gobierno corporativo	Participación y desarrollo de las comunidades	Diversidad e inclusión	Cibers y tecnolo	ocu	guri I ıpa r dena de	res



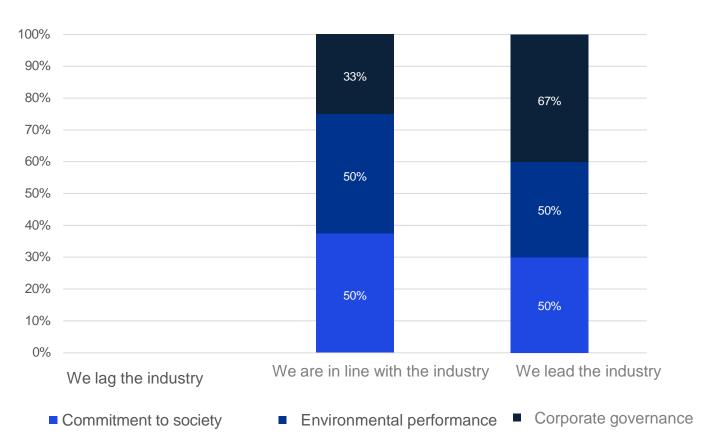
Tree map showing the issues most frequently mentioned and most relevant for senior management.

Perspectiva directores: Ahorro o ganancia

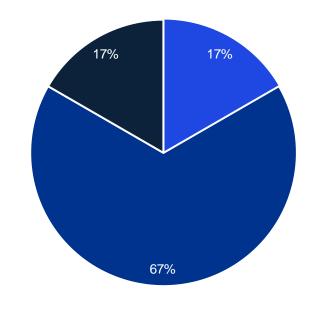


On a scale of 1 to 10, where 1 is is not at all mature and 10 is very mature, investors assessed Vesta's level of maturity in sustainability matters at 5.8, indicating a medium-high level of maturity.

ESG performance perspective: Investors



Vesta aspiration: Investors



- We should aspire to lead
- We should aspire to lead in certain issues
- We should aspire to be average



Tree map showing the issues most frequently mentioned and most relevant for investors.

Perspectiva inversionistas: Riesgo

Gobierno corporativo	Ética y anticorrupción	Energía	Inversión responsable	Gestión y resiliencia a los riesgos	Prácticas laborales Diversidad e	Ciberseguridad y tecnología
Atracción, retención y desarrollo de capital humano	Gestión del agua	Desarrollo y construcción sostenible	Satisfacción de inquilinos y colaboradores	Adaptación al cambio climático Adaptación a	Participación y desarrollo de las comunidades Biodiv	suministro sostenible Emisiones Sistema de gestión

EnvironmentalSocialGovernance

Tree map showing the issues most frequently mentioned and most relevant for investors.

Perspectiva inversionistas: Impacto





Tree map showing the issues most frequently mentioned and most relevant for investors.

Perspectiva inversionistas: Oportunidad

				Satisfacción de inquilinos y colaboradores	Atracción, rete desarrollo de humano	capital Cit	bersegurio tecnolog	dad y ía
Gobierno corporativo	Desarrollo y construcción sostenible	Gestión del agua	Prácticas laborales	Gestión y resiliencia a los riesgos	Participación y desarrollo de las comunidades	Emisiones	ca	otación a imbios ulatorios
Energía	Inversión responsable	Ética y anticorrupción	Cadena de suministro sostenible	Residuos	Adaptación al cambio climático	Sistema de gestión ambiental	Biodi	Dive e inclu



Tree map showing the issues most frequently mentioned and most relevant for investors.

Perspectiva inversionistas: Gasto

				Cadena de suministro sostenible	Prácticas labo		berseguridad y tecnología
Gobierno corporativo	Energía	Inversión responsable	Gestión y resiliencia a los riesgos				
				Residuos	Adaptación al cambio climático a		Ética y corrupción
Gestión del agua	Desarrollo y construcción sostenible	Atracción, retención y desarrollo de capital humano	Adaptación a cambios regulatorios	Satisfacción de inquilinos y colaboradores	Sistema de gestión ambiental	Emisione	Biodivers s Diversida



Tree map showing the issues most frequently mentioned and most relevant for investors.

Perspectiva inversionistas: Ahorro o ganancia

			Atracción, retención y desarrollo de capital humano	Sistema de gestión ambiental	Ge		resilieno	cia a los
Energía	Gestión del agua	Gobierno corporativo			Emisiones	;	Ciberse tecr	eguridad y nología
			Satisfacción de inquilinos y colaboradores	Residuos				
						Biod	livers	Adapt al cambio climático
Desarrollo y construcción sostenible	Inversión responsable	Cadena de suministro sostenible	Prácticas laborales	Adaptación a cambios regulatorios	Ética y anticorru	. Dive	ersidad e	inclusión

