SUSTAINABLIY REPORTING APPROACH









REPORING APPROACH



This is our 14th integrated report and 18th sustainability report. In this report, we cover our key activities, impacts, and accomplishments for the 2023 fiscal year, including our management of Environmental, Social, and Governance (ESG) matters. We prepare our annual integrated reports in accordance with the Global Reporting Initiative (GRI) Standards (in accordance option). This report is also in line with the regulatory requirements of the Securities and Commodities Authority (SCA) of the United Arab Emirates' financial and governance standards. Our reporting process is guided by the International Integrated Reporting (IIR) Framework, United Nations Global Compact (UNGC), Sustainability Accounting Standards Board (SASB), Carbon Disclosure Project (CDP) reporting requirements, and International Financial Reporting Standards (IFRS).







Developing report content and engaging with internal and external stakeholders to ensure coherence, accuracy, and readability

OUR REPORTING PROCESS

Mapping relevant reporting requirements and standards and assessing reporting readiness and data completeness and quality

Integrating our short-, medium-, and long-term goals for both financial and non-financial strategy development

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Identifying and assessing risks and opportunities relevant to business continuity, growth, and ESG matters

At Aramex, we are proud of our position as sustainability and integrated reporting pioneers. We actively work to evolve our reporting process, measurement control, and analyses, while also sharing our expertise with others to upskill reporting across all our regions of operation and within our industry. Our stakeholder feedback is key in shaping our report development, in addition to keeping up with the evolving reporting landscapes, new and updated standards, and best practices.

Our reporting covers our operations, management, governance, and sustainability activities, it includes financial and non-financial topics, along with our business impacts on Human, Intellectual, Natural, Financial, Manufactured, Social and Relationship Capitals. Our report also covers our value creation model, inputs, outputs, and outcomes and outlines how we enhance our value preservation and minimize its erosion, in line with our overall strategic vision.

Our annual integrated reports act as a powerful tool that underscores our commitment to transparently communicating with our stakeholders and tracking yearly progress, updates, and impacts.

We are proud to have received the Middle East Investor Relations Association (MEIRA) award- Print Category - Mid-Cap - Middle East for our 2022 Annual Integrated Report. This award exemplifies our commitment to the highest reporting standards.



Determining materiality through a double materiality process and Stakeholder engagement











Determining Our Priority Issues, Material topics and Impacts

Our approach to materiality ensures that we nurture and grow our Human, Intellectual, Manufactured, and Financial Capitals while also being able to preserve and protect Natural Capital and build Social and Relationship Capital in the greater communities.

In determining our priority issues and reporting focus, we take seriously the concept of double materiality, whereas we consider aspects that are relevant in terms of their implications on our financial value and business strategy as well as the impact on the world at large.

We ensure that we report both on how our business is impacted by sustainability and ESG matters ("outside-in") and how our activities impact society and the environment ("inside-out").

Materiality and priority areas are determined through a comprehensive process that considers what is material on the operational and business side, what is material to our stakeholders, and what is material in terms of our social and environmental impacts from the Aramex point of view. These material issues are identified across all our owned operations and within our network. We utilize assessments conducted internally and by 3rd parties, along with expert knowledge and stakeholder feedback collected through multiple channels, including engagement sessions conducted by a Third party, to fully capture materiality.

Stakeholder engagement and consultation

Identification of issues that have an impact on our operations, sustainability, and our ability to create and preserve value for our stakeholders and mitigate relevant risks and negative impacts.

Inform our strategy based on material matters, our six capitals, and financial and non-financial targets.

Continually evaluate our efforts, progress, and operations to ensure alignment with our strategic goals and targets.

Figure 37: Materiality Assessment Process

Following our materiality assessment, we map material issues against GRI disclosures, and they are scored based on their importance within Aramex and to external stakeholders, as well as relevance to industry best practices based on expert opinion. The resulting materiality matrix for 2023 is below



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Figure 38- Materiality Matrix

Ethics and Business Conduct	Disclosure 305-3: Other indirect (Scope 3) GHG emissions
Disclosure 202-1: Ratios of standard entry level wage by gender	Disclosure 305-4: GHG emissions intensity
compared to local minimum wage	Disclosure 305-7: Nitrogen oxides (NOX), sulfur oxide (SOX
Economic Impact	other significant air emissions
Disclosure 204-1: Proportion of spending on local supplier	Climate Change
Employee Health and Safety	Energy Efficiency
Disclosure 403-1: Occupational health and safety management	3 , ,
system	Sustainability communication and engagement
Disclosure 403-9: Work-related injuries	Waste Management and recycling
Diversity and Equal Opportunity	Road and public safety
Disclosure 405-2: Ratio of basic salary and remuneration of women	Sustainable products and services
to men	Sustainable supply chain
Disclosure 404-1: Average hours of training per year per employee	Air quality
Carbon Emissions	Data protection and security
Disclosure 305-1: Direct (Scope 1) GHG emissions	Human Rights protection
Disclosure 305-2: Energy indirect (Scope 2) GHG emissions	Customer relations and engagement

The threshold for materiality for stakeholders is defined starting from 3.5 and 4 for top management, out of 5. Considering the set thresholds, the defined material topics are the following:

Employee Health and Safety	Carbon Emissions	Human Rights Management
Ethics and Business Conduct	Customer Relations and Engagement	Data Protection and Security



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Rankings indicate the extent to which internal and external stakeholders find a topic to be important or relevant to our industry or geographical location, and they provide us with insights on what issues matter to our stakeholders.

These disclosures reflect our material topics and undergo a rigorous external assurance process by our third-party assurance partners (Page 131).

These disclosures are also highlighted in the GRI index. In addition, we report in accordance with the GRI, whereby we report on all disclosures, beyond the highly material disclosures listed above.

For more details on our stakeholders and our stakeholder engagement activities, please refer to the stakeholder mapping page 29, our and our stakeholder engagement report in Annex 4 (Page 179).

Reporting Boundaries

Understanding priority and material topic boundaries is a critical part of our reporting process. As such, we map where within our operations, supply chain, and geographies these topics are most relevant and the extent of their reach and impact.

For internal topics related to our operations, the boundaries include all owned entities across our geographical locations and joint ventures with ownership above 50% and exclude franchisees. The financial reporting scope is clarified in the financial section (page 133). External topic boundaries involved the regulatory environment we operate in, our supply chain, and business networks.



Figure 39: Reporting Boundaries

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Ensuring the Quality of Our Sustainability Reporting

We follow a combination of GRI Standards and IIR Reporting Principles for defining reporting quality to ensure the quality of our sustainability and integrated reporting.

GRI Reporting Guiding Principles

Balance

We maintained balance in our reporting by evaluating our performance based on material issues and future targets, presenting both our positive performance, as well as focus areas that require improvement and re-evaluation.

Clarity

Throughout the report, we ensure that we clearly illustrate and explain our sustainability performance and related projects. We also measure our yearly progress against the targets established by previous reports.

Comparability

We maintained balance in our reporting by evaluating our performance based on material issues and future targets, presenting both our positive performance, as well as focus areas that require improvement and re-evaluation.

Reliability

We maintained balance in our reporting by evaluating our performance based on material issues and future targets, presenting both our positive performance, as well as focus areas that require improvement and re-evaluation.

Accuracy

We aim to reach and maintain the greatest accuracy in our data and always clearly identify where estimations or limitations in our published figures exist.

Timeliness

We aim to reach and maintain the greatest accuracy in our data and always clearly identify where estimations or limitations in our published figures exist.



Figure 40: Reporting Guiding Principles







Integrated Reporting

- and the dynamics within them;
- We ensured that we considered materiality by evaluating priority and material topics.
- We maintained conciseness by only reporting on material issues and referring to where more information can be found where relevant.
- We utilized different mechanisms such as robust internal reporting systems, appropriate stakeholder engagement, and independent, external assurance to ensure reliability and completeness of our report.
- that we clearly illustrate and explain our sustainability performance and related projects. We also measure our yearly progress against the targets established by previous reports.

Measuring and Managing Our Green House Gas (GHG) Emissions

- over which we have operational control, excluding our franchisees and joint ventures (with ownership under 50%). We also use International Energy Agency (IEA) tools and emission factors to calculate our Scope 2 emissions.
- We calculate our fuel consumption from the leased vehicles and the owner-operator vehicles and electricity and water consumption from leased facilities and warehouses.

Data Measurement Techniques

- data collection processes, and management systems in place. However, despite our efforts, the precision of different disclosures may vary.
- Data measurement necessarily involves some level of estimation. Wherever estimations have been made, we have explained this, including the level of accuracy and approach to data collection used to produce the relevant disclosure.

Limitations

As an asset-light company, Aramex utilizes the services of transportation providers, such as airlines, sea lines, and vehicle leasing companies for our operations. Additionally, we rely on local subcontractors for the pickup and delivery of express packages in certain markets - most notably India. We calculate our fuel consumption from the leased vehicles and also from the owner-operator vehicles.

- emissions that take place outside of our company boundaries as a result of our operations, mainly our Scope 3 emissions.
- At present, our fuel consumption calculations (from which emissions are derived) include only the fuel used in our owned and leased vehicles on a tank-to-wheel basis.

Assessment and evaluation of our reports

that we address any issues or missing information.

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• In our report, we maintained a clear strategic focus and future orientation in relation to our operations and activities. We worked to ensure clear connectivity of information, by highlighting value creation across all our operations and activities and showcasing the six capitals

We maintained open and strong stakeholder relationships, both by utilizing stakeholder feedback to determine key topics and materiality and by setting a plan to disseminate this report along with information on our operations and activities to our stakeholders.

• We maintained consistency and comparability by providing year-on-year data and followed the GRI disclosure Protocols wherever appropriate. This allows for comparability of our performance in key areas across the years. Additionally, throughout the report, we ensure

This is the 13th consecutive year in which we report on our annual GHG emissions. Details on our emissions can be found on pages 33 - 34. We adhere to the principles of the Green House Gas (GHG) Protocol accounting tool developed by the World Business Council for Sustainable Development (WBCSD) and World Resources Institute (WRI) in measuring our emissions and carbon footprint. We utilize an operational control approach to measure our emissions, which means that we include facilities and operational

• Unless otherwise stated, disclosures provide global coverage across our entire network, subject to the reporting boundaries and limitations outlined on page 108. We strive to provide accurate and comprehensive data and therefore have different controls,

• Our asset-light model keeps us agile and enables us to adopt sustainable and environmentally friendly improvements when they become available. However, this also means that we often must rely on the estimates and data provided by our suppliers for our

• We actively work with our suppliers and business partners to ensure and improve data completeness and accuracy. We are aware, however, that we face limitations in the availability of data from suppliers, and we are in a continual process to remedy this issue.

For Aramex, continual assessment and evaluation of our sustainability measures and reporting processes are of critical importance to maintain transparency, robustness, and comprehensiveness. We work with third-party consultants, ESG ranking agencies, and other organizations to identify any gaps or areas of improvement related to our reporting process, annual reports, policies, procedures, and measures. Assessments, such as the third party (Environmental, Social, and Governance (ESG)) and ranking agencies, materiality, and climate risk assessments allow us to enhance our sustainability, business practices, and value creation models pragmatically and systematically from the inside out. We include these assessments in our reporting process and ensure



Disclosures on Management Approaches

Central to our ESG and sustainability efforts is the ability to create and preserve value for our stakeholders, fulfill our strategic goals, maintain The Chief Sustainability Officer (CSO) leads sustainability programs, which set out to reduce negative and increase positive impacts on competitiveness and profitability, and future-proof our operations. Our holistic and integrated focus on ESG provides a framework for manage relevant risks, impacts, challenges, and opportunities across our value chain globally, with oversight from the Board of Directed executive management team for addressing relevant social, environmental, governance matters, as well as our internal performance and e economic matters.

Our CEO letter on page 6 elaborates on our performance as well as economic matters and financial results, , which are handled by our management of the second s team (view our management team here). We ensure that these matters are handled ethically and sustainably, which includes compliance national and international norms and legislations, such as the World Economic Forum's Partnering Against Corruption Initiative (PACI), UK Act, US Foreign Corruption Practice Act (FCPA), International Labor Organization (ILO), UN Declaration on Human Rights, and others.

More information on compliance, policies, human rights, grievance mechanisms, and more such as our whistleblowing system can be fo page 105.

Driven by our commitment to our people and ensuring we continue to be the employer of choice, our internal social and economic impacts workforce and Human Capital are managed by the Chief Human Resources Officer (CHRO) guided by our Code of Conduct and HR polic govern areas such as equal remuneration for women and men, protecting diversity, limiting compulsory labor, and allowing the right of co bargaining. More information on our approach to Human Capital management can be found on page 41.

We are committed to human and labor rights and demonstrate our commitment by meeting or exceeding all local and international standa norms, code of conduct and compliance training, supplier evaluations, internal policies, and procedures. We further verify the effective these controls and efforts through human and labor rights assessments with external auditors periodically, to ensure both policy and prac aligned.

Additionally, the Health and Safety function is led by our Global Director-Safety, Securities, and Facilities and has clear Occupational Health Safety targets that are reported regularly. The health & safety function sits within the Corporate Risk and Compliance team, ensuring it is go by our Group Chief Risk & Compliance Officer, who reports to the Group CEO and the Board of Directors. In addition, the Health and Safe are incorporated within station managers' annual performance metrics with SMART objectives agreed upon. For more on our Health and please refer to page 50.

Integrated governance of our ESG and sustainability matters is key to achieving our strategy, as such, it is embedded into our governar management structures. Oversight of our environmental, social, and overall sustainability programs, policies, and goals, is provided by the Steering Committee, which reports directly to the Group CEO. The Board is engaged in oversight of the strategy and through the buc process. Additionally, environmental concerns and efforts and sustainability goals and activities are discussed and approved by the ESG S Committee.

The Investment and Growth Committee is a Board of Directors' overseeing as part of its strategic planning and capital allocation manda ESG and climate related issues, strategies and plans that are implemented by the different functions and operations. Furthermore, the E updated on ESG initiatives as part of Management's regular update reports to the Board and approves plans where necessary in alignment v Company's Delegation of Authority Matrix that are implemented by the different functions and operations. The Board is engaged through the Company's strategy including environmental concerns, efforts, and sustainability goals and activities, and through the budgeting proce Committee meets periodically and is tasked with reviewing and guiding annual budgets and strategy, including climate mitigation and tra budgets, overseeing major capital expenditures, overseeing, and guiding the development of a transition.

The ESG Steering Committee is comprised of a team of 5 C-level executives of the Company, including the Group CEO and Chief Sustai Officer. The role of the Committee is to align, direct, and strengthen the ESG activities. The Committee is tasked with managing annual budge climate mitigation activities, managing major capital and/or operational expenditures related to low-carbon products or services (including managing climate-related acquisitions, mergers, and divestitures, providing climate-related employee incentives, developing a climate tra plan, integrating climate-related issues into the strategy, setting climate-related Corporate targets, monitoring progress against climatecorporate targets, managing public policy engagement that may impact the climate, managing value chain engagement on climate-related and assessing climate-related risks and opportunities

The Audit Committee is a Board of Directors' Committee overseeing the Corporate top risks and their mitigation strategies. Detailed risk and dashboards for the organization-wide top risks, including the environmental and sustainability risks, are provided to the Audit Commit their consideration and review on a periodic basis. This allows the Audit Committee to review, monitor, and ensure the operational effect of the Enterprise Risk Management program and processes.

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maintain for us to ctors and external	The Chief Sustainability Officer (CSO) leads sustainability programs, which set out to reduce negative and increase positive impact environmental and external social areas linked to Aramex. Oversight of our environmental, social, and overall sustainability programs, policie goals, is provided by the ESG Steering Committee.
	The Chief Sustainability Officer reports on the broad scope of activities and initiatives in the pipeline or those implemented to support climitigation, risk, and adaptation efforts as part of Aramex's Sustainability efforts and our climate stewardship pillar. The board is regularly up
	to ensure their endorsement of commitments, goals, and progress. The role of the Chief Sustainability Officer includes managing annual but for climate mitigation activities, as well as major capital/ operational expenditures related to low carbon products/ services (including Additionally, the Chief Sustainability Officer manages the outreach and advocacy activities, assesses climate related risks and opportu provides climate-related employee incentives, and develops and implements the climate transition plan and integrated climate-related into the strategy. Additionally, the Chief Sustainability Officer is in charge of monitoring the progress against climate-related Corporate to
	and managing public policy engagement that may impact climate related risks and opportunities. To support all these functions, Arame a sustainability team specialized in ESG topics with the necessary expertise to engage on initiatives and projects. When needed, Arame engages with third party and external experts in order to enhance know-how and skills.
ts on the	
icies that collective	The Chief Sustainability Officer reports to the Chief Strategy Officer who is tasked with reporting on the broad scope of activities and initi in the pipeline or those implemented to support climate mitigation, risk, and adaptation efforts as part of Aramex's Sustainability efforts ar climate stewardship pillar. As such, the Board is regularly (at least quarterly) updated to ensure their endorsement of commitments, goal
lards and	progress.
eness of actice are	The Chief Risk and Compliance Officer (CRCO), who reports to the Group CEO, leads the Enterprise Risk Management (ERM) function a as other functions, such as Corporate Compliance, Health, Safety, and Facilities Management and Insurance Management.
ealth and joverned fety KPIs	Our sustainability efforts are in line with our goal to nurture and develop our Social and Relationship Capital and safeguard our Natural C while also ensuring we mitigate any negative environmental impacts associated with our operations, especially our emissions.
,	As part of our efforts to safeguard our Natural capital, we implement several initiatives to reduce Green House Gas (GHG) emissions, ind energy efficiency, reduce material use and waste, promote recycling, and provide our customers with alternative and sustainable pack materials. These efforts are in line with our aim to support the circular economy.
ance and	
udgeting	Furthermore, we continue expanding our investment in renewable energy, such as solar, to power our facilities and continue increasing ou of low or emissions-free vehicles, where available. We also work on reducing our material inputs and waste streams, while increasing recyclin reclamation at our facilities, where feasible. These initiatives reduce value erosion related to our Natural Capital, particularly nonrenewable N Capital. For more information on these activities, please refer to page 33.
dates the	Extending our efforts to our value chain, the Aramex Sustainable procurement policy and Environmental stewardship policy guide our app
Board is t with the h setting	to managing our environmental procedures internally as well as within our supply chain, more information can be found on page 70. Further in efforts to continually assess our impact and be proactive in managing environmental risk, we have undertaken a climate risk assessment third party to inform and strengthen our management approach addressing any potential risks across our capitals and value chain. The sun of the assessment, findings, and follow up plans can be found on page 35.
	To create value in Social and Relationship Capital in our communities, our operations around the globe support different projects and initiat that are important on a local level, while also engaging employees. Highlights of these projects can be found on page 60.
	These projects include the SME program, which supports innovative startups and helps accelerate development in their communities. W support and sponsor athletes at sports events to promote good health and boost company morale. We approach our social projects th a partnership approach and engage with NGOs and other socially driven and community-based organizations. These partnerships are a apolitical and areligious. For more information on sustainability, including goals and targets, please refer to pages 21,60-69.
e-related	
nittee for	All environmental, economic, and social concerns are managed also through regular ESG evaluations, conducted by a third party in responsive investors' and customers' demands. These evaluations provide an in-depth look into our performance and are used as a tool to understant tackle any gaps while improving our overall ESG activities. In 2023, we have launched an internal sustainability service desk to facilitate address internal ESG-related issues. For a snapshot of our ESG performance, please refer to page 25.



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