

Climate Action in **ofi**

Supply Chain. GHG Emissions & Management.



Corporate GHG Emissions

2 Supply Chain GHG Emissions

3 ofi Baseline & Actions



Climate Action is embedded in our Regeneration Purpose

Our Sustainability Framework

Purpose	Re-imagining Global Agriculture and Food Systems		
Purpose Outcomes	Prosperous Farmers and Food Systems	Thriving Communities	Regeneration of the Living World
Material Areas	Economic Safe and Opportunity Decent Work	Education Health and Diversity and and Skills Nutrition Inclusion	Climate Healthy Healthy Water Reduced Action Eco-systems Soils Waste
Impact on UN SDGs		4 PARTY 1 P	13 Stander 15 UF 15 UF 15 UF 12 EXTRACT 13 Stander 15 UF 15 UF 15 UF 16 Stander 13 Stander 13 CAMARE 15 UF 15 UF 12 EXTRACT 13 Stander 13 CAMARE 13 CAMARE 15 UF 12 EXTRACT 13 CAMARE 13 CAMARE 2 EXE 13 CAMARE 13 CAMARE
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Corporate GHG Emissions

How we account & Data collection systems:



GHG

Are gases that

atmosphere, absorb and

create a global

warming effect

1.1 GHG Emissions & its Accounting



Occurs from sources owned or controlled by a company

- Emissions from combustion in boilers & Furnaces
- Fuel Use in own vehicles
- Emissions from Chemical Processes



Occurs from generation of Purchased Electricity, Heat or Steam

- Used in Processing Facilities
- Office Buildings
- Warehouses



Other Indirect GHG emissions not under Scope 1 or 2

- Production of purchased Raw materials
- Transport related activities
- Waste Disposal

*At Corporate level, GHG accounting is guided by GHG Protocol Corporate Accounting & Reporting Standard



1.2 GHG Emissions Scopes & Olam Operations







Uses MATS Energy Data





Supply Chain GHG Emissions

Its Components & Accounting approach:





2.1 Scope 3 Value Chain Accounting

categories

1. Purchased Goods & Services	6. Business Travel	11. Use of sold Products
2. Capital Goods	7. Employee Commuting	12. End of life treatment of sold products
3. Upstream Fuel & Energy Emissions	8. Upstream Leased Assets	13. Downstream leased assets
4. Upstream Transportation & Distribution	9. Downstream Transportation & Distribution	14. Franchises
5. Waste Generated in Operations	10. Processing of Sold Products	15. Investments

Criteria for selecting relevant Size, Influence, Risk, Stakeholder's Interest, Sector Guidance



2.2 Notable ways to manage Corporate Carbon Footprint





Basis your Supply Chain context

- Conduct a screening exercise, identify emission hotspots from the listed categories
- Collaborate with suppliers & other stakeholders to act on selected supply chain activities



Quality & Consistent Data

- Collect accurate activity data on major Category Contributors
- May use proxy, sampling techniques, secondary data for deprioritised categories

Invest in Digital Platform

Simplifies Management & tracking

- Improves process control especially on data collection across multiple business functions
- Enables comprehensive visualization of both activity data & emission factors, easily identify key GHG sources



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How to reduce each Scope, best practices:



3.1 ofi GHG Emissions Baseline

% of Emissions Contribution by Scope



Reductions needed to meet 2030 targets





3.2 Identified Focal Practices based on Experience





Thank you

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