



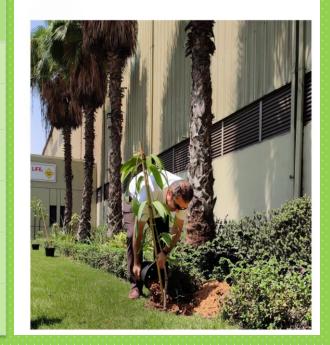


KPI	UOM	2022	2023
Steel Bar	MT	364565.10	373,750.09





KPI	UOM	2022	2023
Electricity consumption	GJ	123312.59	124043.77
Total GHG emissions	Tones of CO2eq	44,971.141	26,084.08
TSPM	Mg/m3	0.405	0.423
PM	Mg/m3	0.133	0.259
Waste generated from operations	Kg	3,727,264	3,799,804
Waste Recycled	Kg	6,640,008	5,663,848



KPI	UOM	2022	2023
NO2	Mg/m3	0.118	0.127
SO2	Mg/m3	0.041	0.062
СО	Mg/m3	1.8	1.16
О3	Mg/m3	0.022	0.020
VOC	PPM	<1.0	<1.0
Workplace noise level	dB	81.0	81.2
Water use	M3	55,895	49,464
Water Recycled	M3	6,944,105	6,950,536



KPI	UOM	2022	2023
Employee lost time injury frequency rate (LTIFR)	Nos.	0	0
Reportable injuries	Nos.	0	0
Contractor lost time injury frequency rate (LTIFR)	Nos.	0	0







KPI	UOM	2022	2023
Community initiatives	Nos.	2	2





KPI	UOM	2022	2023
Contractor reportable injuries	Nos.	0	0
Full time employees	Nos.	190	201
Average training per year for employee	Hours	27.86	29.08
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KPI	UOM	2022	2023	
Employee Turnover	Nos.	21	15	
Our laws Free III	AED(M)	40,500	40,500	
Gender pay Equality	AED(F)	16,750	16,750	
Gender employment balance	M / F Nos.	187 / 3	196 / 5	
Emiratization	Nos.	5	8	

Union iron & steel executed sustainability Objectives & Targets for 2023:



Contribution to local Economy: Increase the local purchasing.



GWP & GHG: Reduce GHG emissions from process and transport.





Waste Management: Increase waste recycling. Reduce waste to landfill & incineration



Community initiatives: Increase community initiative



Safety Culture & Wellbeing: Minimize Occupational Injuries, Accidents, Incidents to achieve zero LTI.

Reduce fire and traffic incidents



Local Employment: Increase employees/contractors from local community/area.



Training & Competency: Increase Health, Safety, Sustainability & Environmental awareness training hours.



Biodiversity: Increase biodiversity rich habitats.



Water use: Increase water recycling and reduce water usage.



Energy Intensity: Reduce energy intensity.



Introduction

The environmental impacts of transport are significant due to major use of energy and natural resources (e.g., petroleum). This creates air pollution, including nitrous oxides and particulates and is a significant contributor to global warming through emission of co2. Transport impacts can also include nuisance impacts on the local community such as dust, congestion and health and safety risks. Transport impacts shall be monitored and reduced.



Transport Impacts (Employees): - Monitoring and reducing impact of employee travel can benefit communities and help support the transition to net-zero.



Transport Impacts (Business Travel): - Monitoring and reducing impact of Business travel can benefit communities and help support the transition to net-zero.

