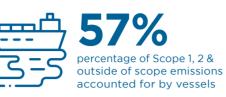
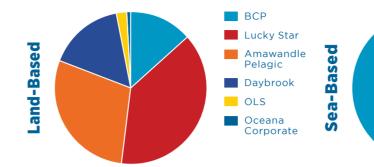
OCEANA/GROUP -POSITIVELY IMPACTING LIVES-

OCEANA'S OPERATIONS



43% percentage of Scope 1, 2 & outside of scope emissions accounted for by land operations





PERFORMANCE SUMMARY

Oceana Group's carbon footprint was calculated for the 2023 financial year using the GHG Protocol Corporate Standard and ISO14064-1:2006.

Scope 1, 2 and outside of scope emissions across the group decreased by 10.6%. Lucky Star, Amawandle Pelagic and BCP experienced decreases of 3%, 5% and 13% respectively.





SCOPE	SOURCE	LUCKY STAR	BCP	OLS	DAYBROOK	CORPORATE	TOTAL
Scope 1	Mobile Combustion	5 674	67 037	657	192	52	73 612
	Stationary Combustion	60 291	-	-	17 311	-	77 601
Scope 2	Purchased Electricity - Market Based	14 545	2 751	25	4 669	901	22 890
	Purchased Electricity -Location based	14 545	2 751	25	4 669	901	22 890
TOTAL SCOPE 1 AND 2		80 510	69 788	682	22 172	952	174 104
Scope 3	3.1 Purchased Goods and Services	19 795	1665	17	76	1	21 554
	3.3 Fuel and Energy Related Activities	14 301	16 282	143	3 373	128	34 227
	3.5 Waste Generated in Operations	4 694	401	1	1 020	2	6 118
	3.6 Business Travel	371	967	7	282	176	1803
	3.7 Employee Commuting	2 529	1 0 9 6	114	620	174	4 433
TOTAL SCOPE 3		41 690	20 411	282	5 370	418	68 234
TOTAL SCOPE 1,2 AND 3		122 200	90 199	964	27 542	1 434	242 338
Outside of Scope	Refrigerant Use - R22	401	60 083	-	-	-	60 484
TOTAL EMISSIONS		122 601	150 282	964	27 542	1 434	302 823

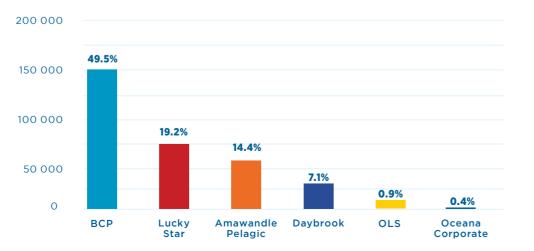


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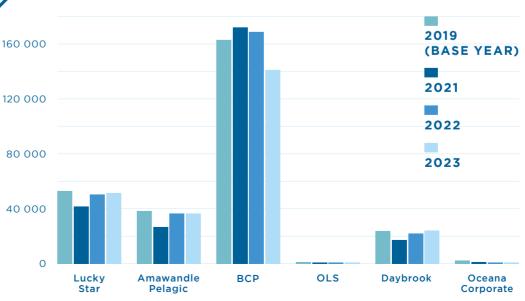
CARBON TAX

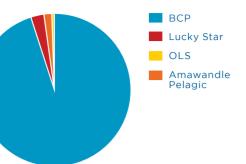
South Africa's carbon tax came into effect in June 2019.

The two Oceana statutory entities that are liable for carbon tax are Amawandle Pelagic and Lucky Star. Based on the requirements of the Carbon Tax Act, across the group we paid a carbon tax amounting to R2.6 million during the 2023 Financial year.









SHORT-TERM **EMISSION INTENSITIES** & TARGETS



Year on year 2.5% reduction in tonnes CO2e per tonne of sea-based product handled

Target intensity - 1 057 tCO2e/tonne



Year on year 2.5% reduction in tonnes CO2e per tonne of land-based product handled

Target intensity - 1041.3 tCO2e/tonne



Target 2030

50% Carbon Emission Reduction

50% Renewable Electricity Consumption

2035

75% Renewable Electricity Consumption

2040

100% Renewable Electricity Consumption

2050

Carbon Neutrality