



Energos Infrastructure Overview

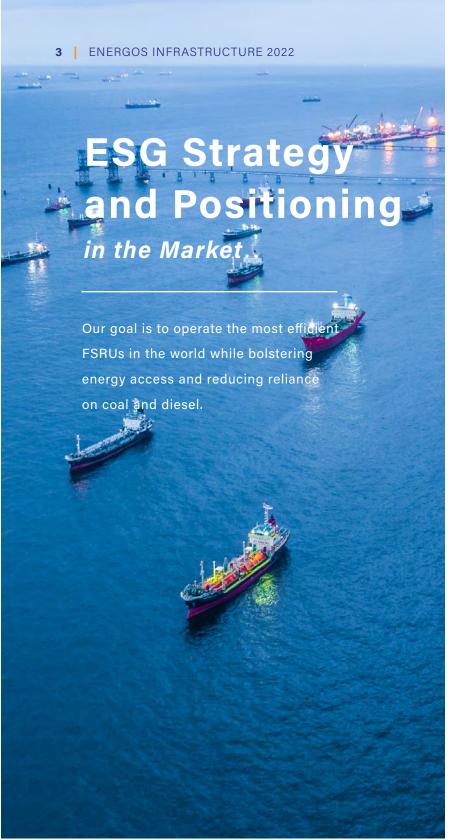












Energos' mission is to

Support the Energy Transition as a Responsible and ESG-focused shipowner

Energos' core business is providing reliable LNG infrastructure that supports the Energy Transition

- LNG is a critical lower carbon source (when handled responsibly)
- Majority of assets provide key LNG import infrastructure for regions without domestic or reliable pipeline supply, frequently displacing more emissions intensive sources (i.e. coal/oil)
- Energos' customer relationships and technical capabilities will further support the transition to alternative fuels that may leverage similar (or in some cases the same) infrastructure and technology

Energos operates in full compliance with extensive regulatory frameworks, while evaluating emerging technologies to improve ESG outcomes.

Key objectives include:

- Maintain compliance with full range of Class, Flag and Port state requirements covering emissions reporting and other environmental and labor compliance rules
- Implement comprehensive and frequent reporting processes for all key ESG metrics (emissions, safety, DEI, etc.) and share these publicly through an annual ESG report
- Pro-actively assess and implement emissions control technologies including efforts to minimize "fugitive emissions" and enhance energy efficiency

Energy Transition

LNG Infrastructure enables the transition to a lower carbon future



Democratize access to energy

Enables baseload, dispatchable power and energy for countries without domestic supply or pipeline infrastructure



Reduce carbon emissions and global warming

Natural gas provides ~25% and 50% CO2 emissions reduction as compared to diesel and coal respectively¹ Repurposing of less efficient vessels for stationary service to reduce fleet CO2 by 15%



Cheaper, cleaner, safer energy

LNG provides substantial cost savings vs. diesel, 83% less NOx and 99% less SOx than coal²



Dispatchable natural gas enables intermittent renewables

Higher levels of renewables penetration require increased dispatchable sources to balance the grid



Bolster global energy security

Ukraine conflict highlights vulnerability of global energy and power markets; LNG "uncuffs" Russia-dependent markets



Uniquely positioned for next-gen energy

Energos' asset base provides opportunity to supply next-gen infrastructure

Flexible response to a changing **business** environment As we saw this year, the impacts of climate change, war & conflict, and the public and political response to such events have a significant impact on Energy markets. We are constantly monitoring global developments to understand how they may impact our existing fleet and future planning.

Here are a few of the macro environment ESG factors we view as most influential in our business



GROWTH DRIVERS

Demand for cleaner energy

The International Energy Agency (IEA) forecasts 75-150% growth in Electricity demand between now and 2050¹, with net new energy demand from emerging economies a significant driver

To meet these needs while also aligning with the goals of the Paris Climate Agreement, transitioning currently operating coal & diesel-fired power plants to run on natural gas can reduce emissions by 25-50%

¹Source: International Energy Agency: 2022 World Energy Outlook ²Source: International Energy Agency: International Shipping



Scrutiny of shipping emissions

Though the shipping industry is the most efficient way to move goods (vs. aviation or trucking), it still contributes ~2% to global emissions²

The International Maritime Organization (IMO) has targeted reducing carbon intensity of all ships by 40% by 2030. To meet this, we will be reviewing ship-level data to identify pathways to reducing operational emissions

Future Net Zero Economy

Long-term, we recognize that the global economy will need to operate on Net Zero greenhouse gas emissions, which will either mean no fossil fuels or limited fossil fuels with effective carbon capture solutions

As we build our capacity for long-term planning, we will consider Hydrogen, Carbon Capture & Storage and other emerging technologies to ensure long-term viability of our business



ESG Reporting

Data collection and quarterly reporting for key emissions metrics now established

ESG Reporting: Environmental *©*

At the time of acquisition in 2022, the fleet consisted of 11 LNG vessels including 6 Floating Storage and Regasification Units (FSRUs) and 5 actively trading LNG Carriers (LNGCs). The primary source of emissions is fuel oil or natural gas for propulsion of our LNGC trading vessels while they transit the world's oceans. FSRUs are primarily stationary assets fixed on long duration charters with very infrequent ocean transits, therefore they consume a relatively lower amount of fuel or natural gas to

conduct ship operations including intaking, storing, regasification and sendout of LNG cargos. Energos' core focus is on the provision of floating LNG infrastructure and over the course of 2023 will convert 1 of our LNG Carriers (LNGCs) to a Floating Storage and Regasification Unit (FSRU) and a further 2 to Floating Storage Units (FSUs), which we expect to considerably reduce emissions associated with those assets in the future. We are pleased to show a 14% reduction in emissions for our fleet, the composition of

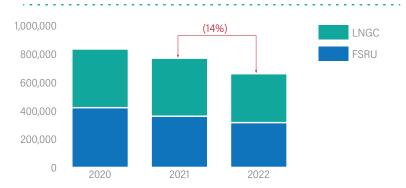
which was unchanged from 2021. Moving forward, we are always looking for opportunities to reduce the carbon intensity of our activities, including:

- Implement energy efficiency programs on vessels with opportunities to reduce emissions
- Review vessel-specific opportunities and partner with customers to improve efficiency of operations

**All data received from ship manager and is inclusive of all Energos vessels, but does not include Energos onshore operations (e.g., electricity at HQ office)

CO₂ Emissions

(in metric tons carbon dioxide equivalent - MT CO₂e)

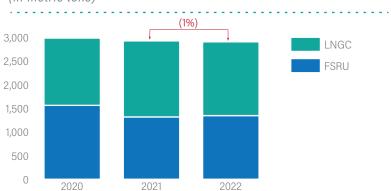






NOx Emissions

(in metric tons)



Oily Waste

(in metric tons)

	2020	2021	2022
FSRU	76	48	55
LNGC	16	20	14
GRAND TOTAL	93	68	69

ESG Reporting: Social



On-vessel safety is the number one priority in our operations, and we are proud to report zero serious incidents in 2022. Our program is rooted in rigorous oversight, starting with our monthly mandatory safety training program and vessel-level reporting on all safety incidents, including near misses.

In addition to continuing to prioritize diversity among our onshore workforce as we build our team, we are working with our ship managers to collect data on local hiring and on-vessel gender diversity to begin reporting in 2023.



Health & Safety

	2022
Number of serious marine accidents	0
Fatalities	0
Lost Time Injury Frequency (LTIF)	0.48
Total Recordable Case Frequency (TRCF)	0.95

LTIF (LTIs x (1,000,000/Exposure hours)

TRCF (LTIs + Restricted Work Cases (RWCs) +

Medical Treatment Cases (MTCs)) x (1,000,000/Exposure hours)

Diversity





ESG Reporting: Governance (③)

Our ESG committee is a cross-functional team that ensures ESG best practices are embedded across our organization

The Energos ESG Committee is responsible for integrating ESG considerations in decision making across the company and updating the Board of Directors on our progress on ESG-related priorities.

In 2024, we are looking to add a Health, Quality, Safety and Environment (HQSE) Manager. This role will include the management of ESG data collection on our vessels and working with the ESG Committee to advance our ESG roadmap.



SVP FinanceBrian Bartlett

Manager,
Commerical Operations

SVP,
Head of Engineering
Timothy Twomey

ESG and Safety
Compliance Manager
**currently recruiting

Quarterly
Updates to
CEO and
Board of
Directors

ESG Initiative: Energos Igloo Cold Ironing Project



Project Benefits

Fuel Savings

~38k MT LNG + 300 MT MGO annually

Estimated emissions reductions up to:

- 105,500 MT CO₂e/yr
- 326 MT NOx/vr
- 7 MT Particulate Matter/vr

Project Details

- Completed in 2Q 2023 and fully operational
- Cold ironing enables the shut-down of onboard gas or fuel oil powered generators in favor of electrical power provided by the land-based power grid. In the case of Igloo, which is based in the Netherlands, approximately
- 37% of this power comes from zero-carbon¹, primarily renewable sources, significantly lowering the emissions intensity of our regasification operations
- Ideal location for commissioning a first world FSRU conversion to fully electric shipboard operations









About This Report

This 2022 Sustainability Report (the Report) represents a key initial step by Energos Infrastructure (the Company) to establish a strong and integrated business sustainability program. In reviewing this Report, it is important to note that the Company was formed in August 2022 with the acquisition of the former Golar LNG vessel fleet, but this Report contains relevant sustainability performance data going back for three years (to 2020) in order to establish an adequate historical baseline for our fleet assets, upon which the Company can more accurately assess its performance moving forward. For the period up to August 2022, the fleet was owned by two predecessor companies (Golar LNG and New Fortress Energy), and during the entire 3-year reporting period the vessels have been managed by a single independent technical ship management company. This independent ship management company is the primary source of data included in this Report, which is intended to be the Company's initial and primary annual disclosure on sustainability performance. While the Company has no reason to question the accuracy of any data included in this Report, it is important to note that this data has not been reviewed by any independent assurance provider, nor has it been externally audited. The Company has initiated many of the programs mentioned in this Report, and the Company intends to continue building on these efforts as it further develops its sustainability program on its path to becoming the best-in-class LNG marine infrastructure provider.