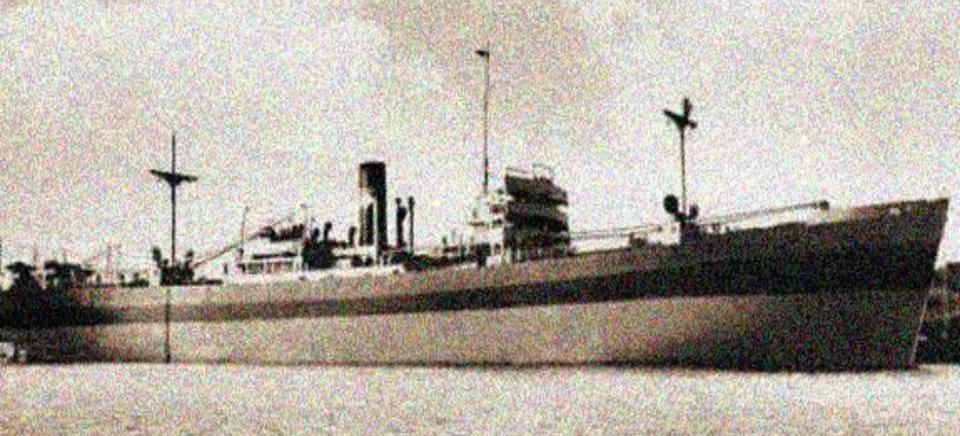




COMPANY HISTORY



OVERVIEW



Great Eastern Shipping was founded in 1948, with the purchase of a Liberty ship

Today, GES is India's largest private sector shipping company, owning and operating 43 ships and 23 offshore assets, with a balance sheet size of almost USD 2 billion

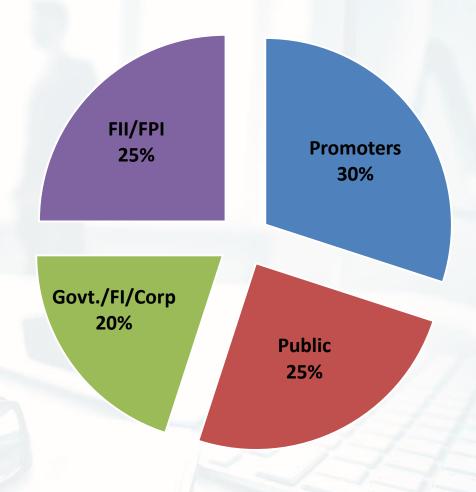
More than size, we pride ourselves on being among the best in the world in quality of our operations and ships



First Ship bought was 'S S Fort Ellice', renamed 'Jag Vijay'



SHAREHOLDING PATTERN



Shareholding Pattern as on 30 June 2024



CORPORATE PROFILE



Shipping (Bulk)

Offshore

(Through wholly-owned subsidiary Greatship (India) Limited)

Tankers

- Crude (6)
- Product (19)
- LPG (4)

Dry Bulk (14)

Logistics (19)

Drilling (4)

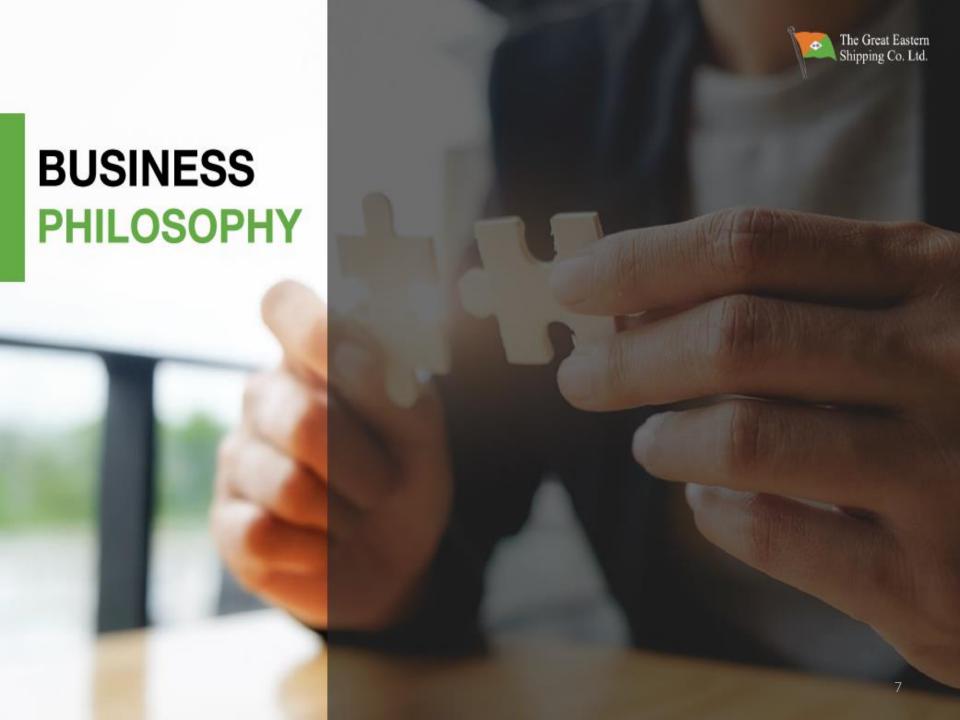
India's largest private sector shipping company, with more than 76 years of experience in commodity shipping



FLEET PROFILE

SHIPPING						
Fleet	DWT	Number of Ships				
Crude Carriers	842,958	6				
Product Carriers	1,145,829	19				
Gas Carriers	185,363	4				
Dry Bulk Carriers	1,239,274	14				
Total	3,413,424	43				

OFFSHORE				
Fleet	Number of Units			
Jack Up Rigs	4			
Platform Supply Vessels	4			
Anchor handling Tug Cum Supply Vessels	9			
Multipurpose Platform Supply & Support Vessels	2			
ROV Support Vessels	4			





INVESTMENT THESIS

Fleet operated at global standards, with a large number of international customers

Prudent Capital
Allocation across a
diversified fleet

Strong balance sheet
enables capacity
expansion in low markets
without equity dilution

Offshore fleet – quality operations with low balance sheet leverage

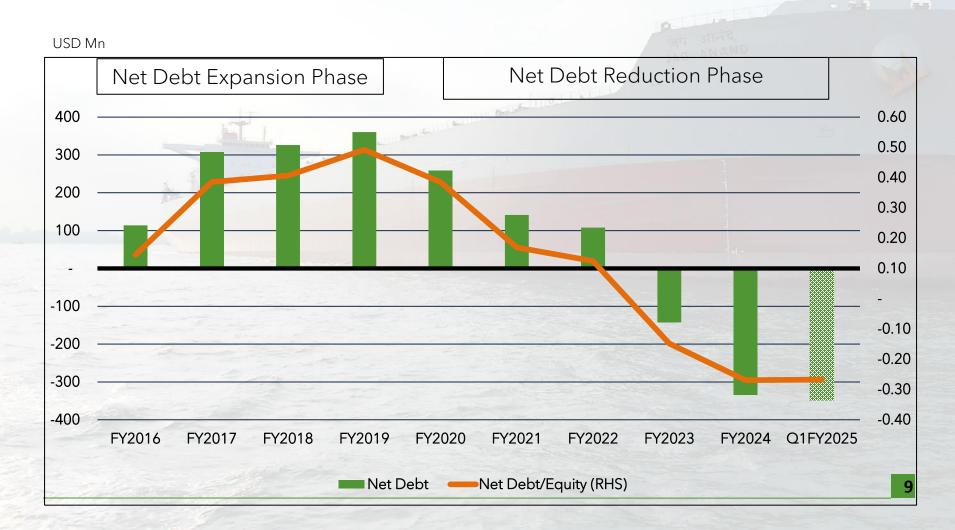


Strong cash flows

High level of operating leverage in shipping to take advantage of high freight markets



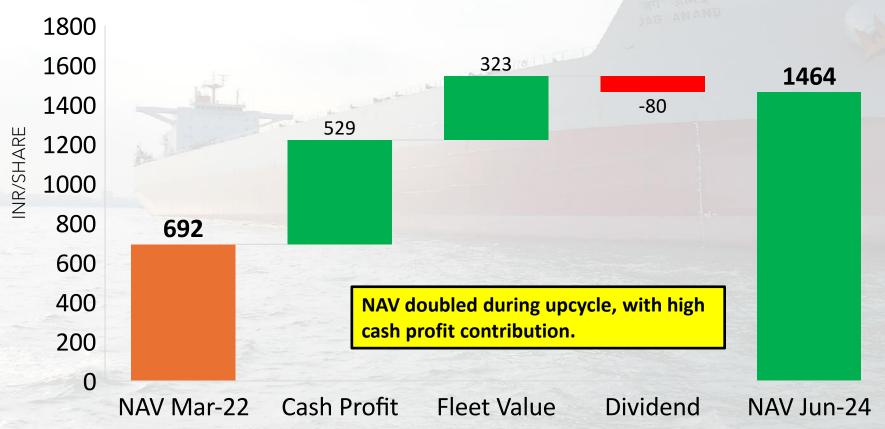
STRONG CASHFLOWS LED NET DEBT USD 360 MN TO NET CASH OF USD 350+ MN (STANDALONE)





SIGNIFICANT UP MOVE IN NAV LAST 2 YEARS (CONSOLIDATED)

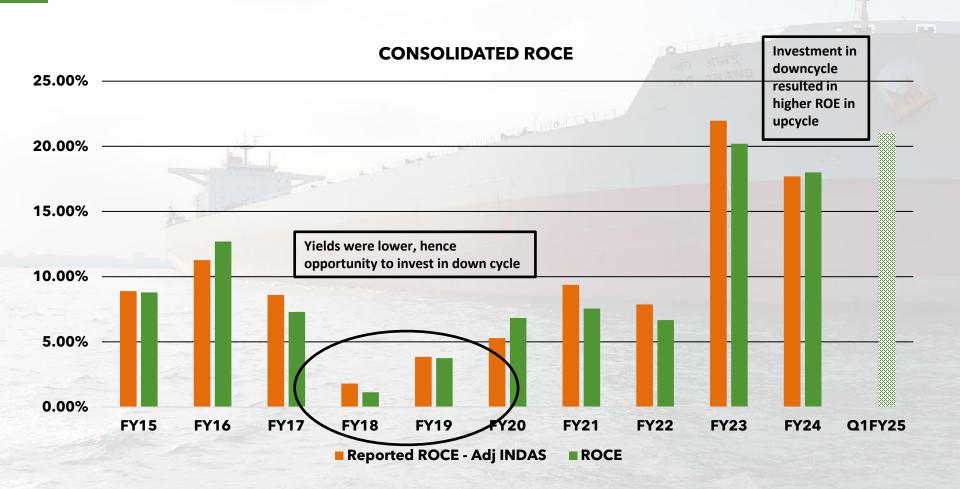
CONSOLIDATED NAV MOVEMENT - SINCE MARCH 2022





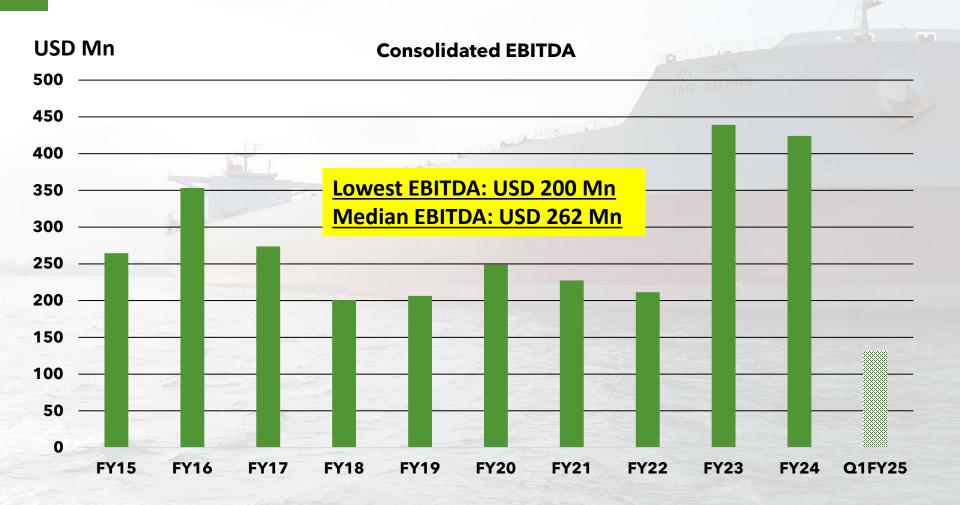
ROE & ROCE HISTORICAL (CONSOLIDATED)

Average ROCE: 10% Average ROE: 13%





TOO MUCH VOLATILITY? EBITDA MOVEMENT 10 YRS





FUNDAMENTALS ARE STACKING UP DEMAND SIDE

Trade pattern shift: Following the onset of Russia-Ukraine conflict, have seen the average distances of seaborne trade rise

Oil demand continues to be main driver behind seaborne trade

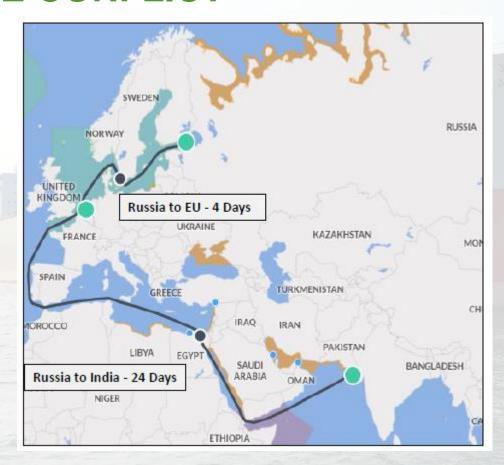
Atlantic basin provides a lot of the incremental oil, while Asia-Pacific provides demand growth

US and OECD inventories are low, and restocking is expected

Asian coal and iron ore demand continue to grow

FUNDAMENTALS ARE STACKING UP TRADE PATTERN SHIFT – POST RUSSIA UKRAINE CONFLICT





New trade routes are formed and average trade distances of seaborne trade has risen

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FUNDAMENTALS ARE STACKING UP SUPPLY SIDE

Orderbook significantly lower than historical levels.

Yard capacity has shrunk significantly in the last 15 yrs

Large Korean yards are full with containers and LNG orders almost till end CY26

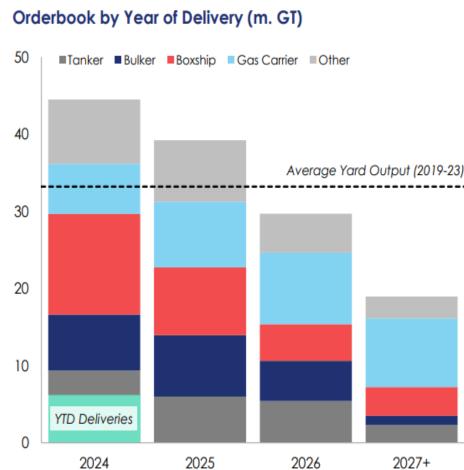
Disruption in Suez canal



FUNDAMENTALS ARE STACKING UP SUPPLY SIDE (YARD CAPACITY)

Active Yards:	South Korea	China	Japan	World
2011	24	275	64	519
2024	10	125	51	247
Change:	-58%	-55%	-20%	-52%

Global active shipyards is down 52% basis number of yards compared to 2011 building peak, ~40% basis CGT capacity.

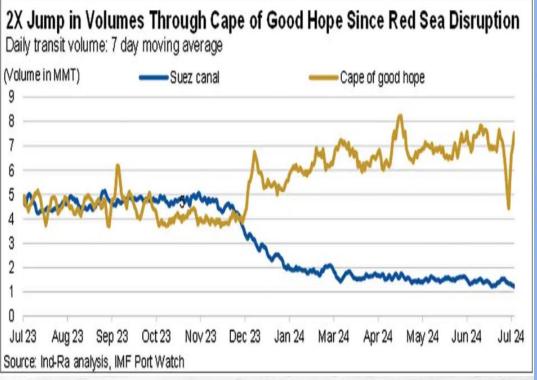


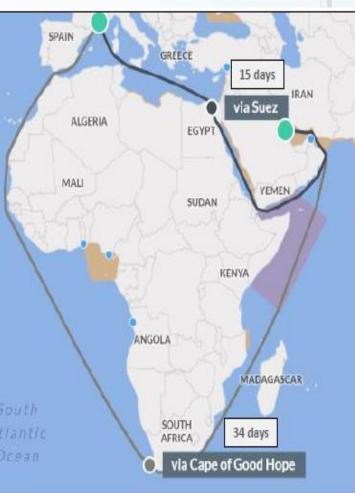
Source: Industry reports



Suez Canal disruptions IMPACT ON SHIPPING



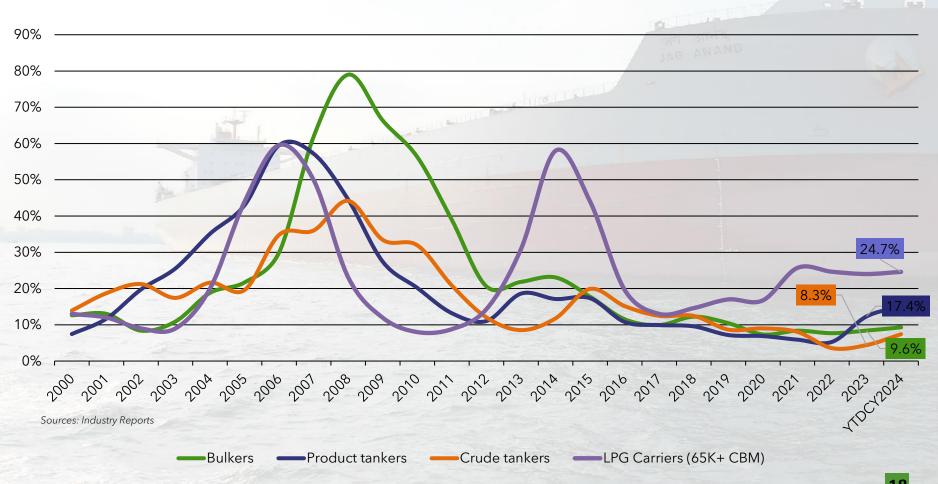






ORDERBOOK TO FLEET RATIO HISTORICAL

Historic Order Book as a % of fleet (Calendar Year)

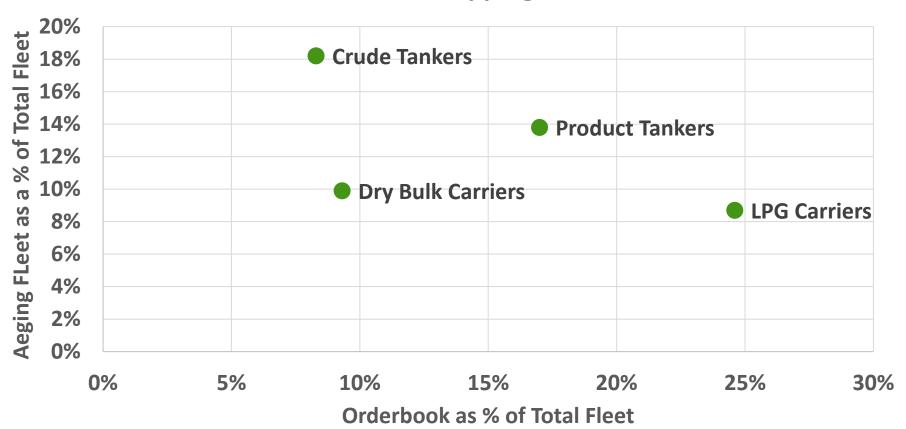




ORDERBOOK AND SCRAPPING POTENTIAL



Orderbook Vs Scrapping Potential

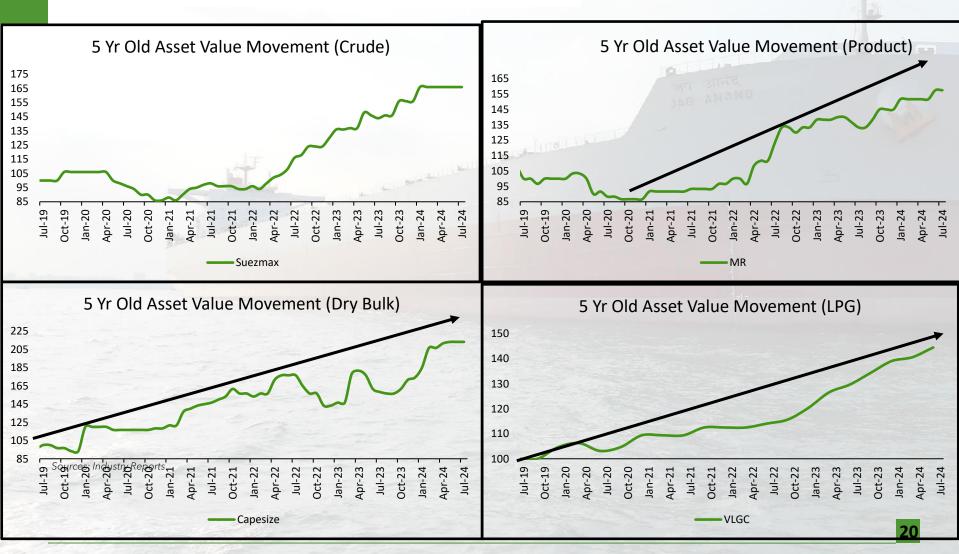


Scrapping potential is defined as 20 yrs for all asset classes except LPG which is 25 yrs

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ASSET PRICE MOVEMENT INDEXED OVER LAST 5 YRS



Source: Industry reports



OFFSHORE SUBSIDIARY GREATSHIP STORY

FY 16 to FY21

- Most challenging years for the offshore sector since late 80s
- Utilization levels across asset classes dropped to historic lows, charter rates came down to levels that barely generated any +ve EBITDA
- A large part of industry went through financial restructuring/reorganization/forced consolidation

How did we fare?

- Cash on the balance sheet: Minimal cash depletion from \$118
 Mn (March 2015) to \$108 Mn (March 2021)
- Net Bank Debt: Paid down from USD 437 mn (March 2015) to USD 72 mn (March 2021)



OFFSHORE SUBSIDIARY GREATSHIP STORY

Post FY21

- Utilization levels have improved
- E&P activities have started to increase
- Contracts are getting repriced at levels which generate significant EBITDA
- Negligible O/B to Current Fleet Ratio

How are we positioned currently?

- Cash on the balance sheet: \$116 Mn (June 2024)
- Net Bank Debt: -ve \$24 Mn (June 2024)



OFFSHORE SUBSIDIARY FLEET SUPPLY

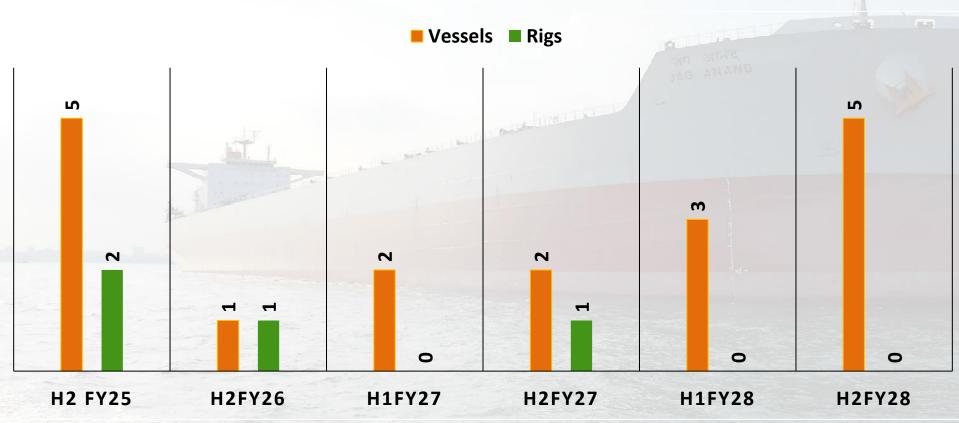
Number	Jack-up Rigs	PSV+AHTSV
Current Fleet	500	3,351
Under Contract Fleet	371	2,328
Order Book	15	46
O/B to Current Fleet	3.0%	1.4%
Total Scrapping since Jan 2016 (Nos)	145	713
No of Vessels/Rigs more than 20/30 years old (% Fleet)	32%	21%
Cold stacked more than 3 years	57	434

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OFFSHORE SUBSIDIARY

REPRICING



Remaining 1 vessel will come up for repricing in H1FY29



FINANCIAL HIGHLIGHTS

	Standalone			Conslidated		
	Q1	Q1		Q1	Q1	
Fig in INR Crores	FY25	FY24	FY24	FY25	FY24	FY24
Income Statement						
Revenue*	1,310	1,109	4,724	1,703	1,335	5,919
EBITDA*	851	675	2,932	1,092	776	3,508
Net Profit	677	517	2,280	817	529	2,520
Balance Sheet						
Total Assets	14,084	12,442	13,612	17,374	15,583	16,808
Equity	10,864	8,969	10,346	13,058	10,733	12,397
Gross Debt	2,674	2,996	2,691	3,437	4,031	3,495
Net Debt	(2,961)	(1,723)	(2,802)	(3,377)	- 1,631	(3,032)

^{*} Including Other Income



FINANCIAL HIGHLIGHTS

* Including Other Income

	S ⁻	Standalone			Conslidated		
Fig in USD Mn	Q1 FY25	Q1 FY24	FY24	Q1 FY25	Q1 FY24	FY24	
Income Statement							
Revenue*	157	135	571	205	162	716	
EBITDA*	102	82	355	131	94	424	
Net Profit	81	63	276	98	64	305	
Balance Sheet							
Total Assets	1,689	1,517	1,632	2,083	1,899	2,016	
Equity	1,303	1,093	1,241	1,566	1,308	1,487	
Gross Debt	321	365	323	412	491	419	
Net Debt	(355)	(210)	(336)	(405)	199	(364)	



FINANCIAL HIGHLIGHTS

Standalone			Conslidated		
Q1		Q1	Q1		
FY24	FY24	FY25	FY24	FY24	
Bearing .					
24%	24%	26%	20%	22%	
19%	20%	21%	16%	18%	
0.33	0.26	0.26	0.38	0.28	
(0.19)	(0.27)	(0.26)	(0.15)	(0.24)	
6.23	159.73	57.26	37.06	176.49	
4.17	191.62	71.06	49.65	226.43	
2.90	36.30	9.00	12.90	36.30	
95	1,127	1,442-1,4871	,175-1,232	1,374-1,418	
(()	Q1 FY24 24% 19% 0.33 (0.19) 6.23 4.17 2.90	Q1 FY24 FY24 24% 24% 19% 20% 0.33 0.26 (0.19) (0.27) 6.23 159.73 4.17 191.62 2.90 36.30	Q1 FY24 FY24 FY25 24% 24% 26% 19% 20% 21% 0.33 0.26 0.26 (0.19) (0.27) (0.26) 6.23 159.73 57.26 4.17 191.62 71.06 2.90 36.30 9.00	Q1 Q1 Q1 FY24 FY24 FY25 FY24 24% 24% 26% 20% 19% 20% 21% 16% 0.33 0.26 0.26 0.38 (0.19) (0.27) (0.26) (0.15) 3.23 159.73 57.26 37.06 4.17 191.62 71.06 49.65 2.90 36.30 9.00 12.90	

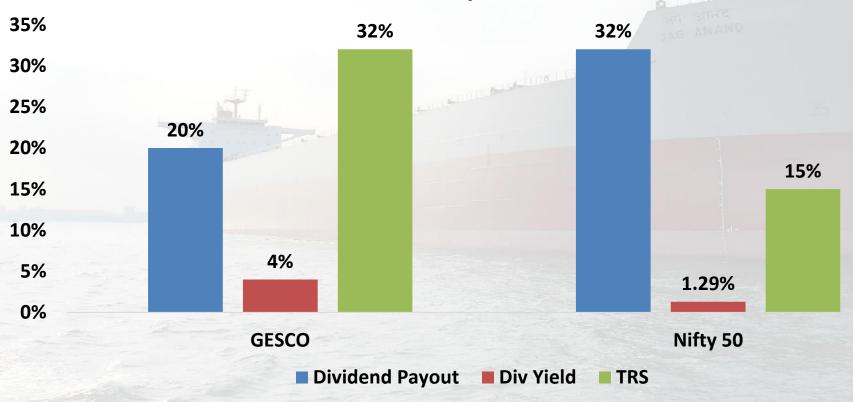
^{*}Q1FY24 and FY24 includes special dividend of INR 7.50/Share to commemorate the 75th anniversary of the company

^{**} Annualized

TOTAL RETURN TO SHAREHOLDERS (TRS) & DIVIDEND – GESCO vs NIFTY50 (Last 5 years)









SUSTAINABILITY



GE SHIPPING DECARBONIZATION STRATEGY





INITIATIVES ON ENVIRONMENT

Most of our vessels are retrofitted with energy saving measures, including

- Mewis ducts, Eco Cap, Rudder Bulb, MT fast fins
- Propeller Boss Cap Fins, Redesigned Efficient Propellers, High Performance Paints
- Ultrasonic Antifouling Device for Propellers, In-Transit Hull Cleaning Trials

Apart from these, we use voyage optimization software and Real-time data acquisition system

We did India's first trial on an MR tanker in international waters using biofuel blended VLSFO, which could lead to 80-90% CO2 reduction compared to VLSFO/LSMGO

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CO2 EMISSIONS TREND ANALYSIS

CO2 EMISSION (MT)



Since 2019 (Inception of IMO DCS) – We have fitted ESDs (Mewis Duct, Redesigned propellers, PBCF, ECO Cap, etc.) & applied high performance paint resulting in a reduction of **10.1%**

GREAT EASTERN CSR FOUNDATION (GECSRF)

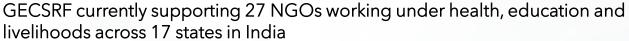


Since 2015, GECSRF has partnered with 53 NGOS under the three key CSR focus areas.

- Education: More than 1.50 Lakh students reached out through primary and secondary education.
- Health: More than 78,000 women and 40,300 children provided with health services –
 including maternal care, nutrition support through clinics and community programs.
- Livelihoods: Around 42,400 women provided with entrepreneurship trainings and business handholding support in agriculture, non-agriculture sectors and handloom weaving.

GREAT EASTERN CSR FOUNDATION

(GECSRF)





EDUCATION	HEALTH	LIVELIHOODS
1. Adhyayan Quality Education Foundation (AQEF)	 Anushkaa Foundation for Eliminating Clubfoot (AFEC) 	1. Ayang Trust
Alumni Association of College of Engineering, Guindy (AACEG)	2. Cuddles Foundation	2.Foundation for Promotion of Sports and Games (OGQ program)
3. ATMA Education	3. Every Infant Matters Association	3. Impact Foundation (India)/ Dasra
4. IIT Madras	4. Inga Health Foundation (IHF)	4. Forum for Knowledge and Social Impact/India Development Review
5. Karadi Cultural Alliance Trust (KCAT)	5. Nourishing Schools Foundation (NSF)	5. Mauna Dhwani Foundation
6. Learnhill Foundation		6. Medha Learning Foundation
7. Pratham Infotech Foundation/ Educational Initiatives		7. Mrida Heart 'N Soil Foundation
8. Saajha		8. Nudge Lifeskills Foundation
9. Studeasy Bharat Foundation		9. Sri Arunodayam Charitable Trust
10. Ummeed Child Development Center		10. Vrutti
11. Vision Empower Trust		
12. 17000ft Foundation		2/

MORE TO KNOW ABOUT OUR CSR: Click Here



THANK YOU

visit us at www.greatship.com