





माझगांव डॉक शिपबिल्डर्स लिमिटेड

(भारत सरकार का उपक्रम)

Mazagon Dock Shipbuilders Ltd.

(Formerly Mazagon Dock Limited) (A Govt. of India Undertaking) CIN: 1,35100MH1934GOI002079 डॉक्यार्ड रोड, माझगांव, मुंबई - 400 010 Dockyard Road, Mazagon, Mumbai - 400 010 Certified - ISO 9001-2015

संदर्भ क्रमांक Ref. No.

दिनांक Date

Ref: SEC/MDL/SE/BM 1/2024

12 Feb 2024

वेबसाईट : www.mazagondock.in

Website: www.mazagondock.in

To BSE Limited Phiroze Jeejeebhoy Towers Dalal Street, Mumbai– 400 001 Scrip Code: 543237 To
National Stock Exchange of
India Limited
Exchange Plaza, C-1, Block G
Bandra Kurla Complex
Bandra (E), Mumbai – 400 051
NSE Symbol: MAZDOCK

Sub: <u>Disclosure under Regulation 30 of SEBI(LODR)</u> -Corporate Investors Presentation on Company's <u>Performance for the quarter ended on 31 Dec 2023</u>

Dear Sir/Madam,

With reference to the captioned subject, kindly note that Corporate Investors Presentation on Company's Performance for the quarter ended on 31 Dec 2023 has been uploaded on Mazagon Dock Shipbuilders Limited website, a copy of which is enclosed herewith for your reference.

This is for your information and dissemination.

Thanking You, Yours Faithfully, For MAZAGON DOCK SHIPBUILDERS LIMITED

(Madhavi Kulkarni) Company Secretary & compliance officer Encl: as above





Mazagon Dock Shipbuilders Limited (Government Of India, Ministry Of Defence) **Investors Presentation** December-2023









Ship & Submarine Builders To The Nation











Amul Keeps you ship-shape

MAZAGON DOCK SHIPBUILDERS LIMITED





MDL Overview

Financial Performance Highlights

Dividend Distribution

Major Events

Major Awards

MAZAGON DOCK SHIPBUILDERS LIMITED



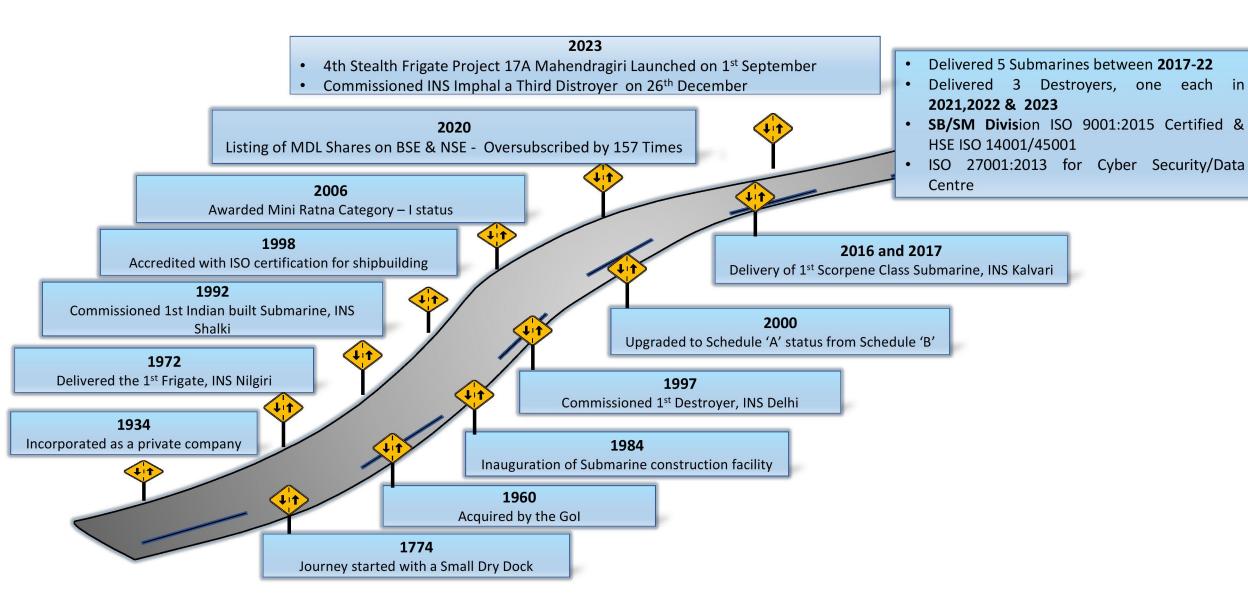




MDL OVERVIEW

THE PROUD JOURNEY SO FAR







Orders Received

Worth > Rs. 6000 Cr. during the year

Only

India's only shipyard to have built Destroyers, conventional Submarines for the Indian Navy.

802 Vessels

Delivered since 1960,
of which **28**Warships from
advanced Destroyer to
Missile Boats, &

7 Submarines

MDL IN A SNAPSHOT

Kalvari Class Submarines Project

Delivered 5
Submarines between
2017-2022

Frigate Project

MDL is the lead shipyard for building 4 of the Nilgiri Class Stealth Frigates.

Destroyer Project

Executing P15B project of 4 Destroyers (3 Delivered within Contractual Timelines)

'Mini-Ratna-I'

status in 2006 by the Department of Public Enterprises

INCREASE IN INDIGENIZATION OF WARSHIPS





Set up a dedicated "Make in India" Department for Indigenization

Successfully indigenised equipment such as:

- ✓ Sonar Dome
- ✓ Ship installed chemical agent detection system
- ✓ Bridge window glass
- ✓ Main batteries for Kalvari Submarines
- ✓ Multiple cable transit glands
- ✓ Remote controlled valves

Large number of equipment indigenised in order to give an impetus to the Gol's "Make in India" campaign

Indigenous content in warships increasing over the years has led to a reduction in construction cost

Indigenization has reduced reliance on 3rd party component manufacturers

Cost saving, quality improvement & efficient after sales support services due to indigenization

Introduced an indigenization clause in all tenders

Dependence on imports has been reduced

KEY INVESTMENT HIGHLIGHTS





A DIVERSE AND DISTINGUISHED MARITIME PROFILE





Naval Platforms

- Destroyers
- Conventional Submarines
- Frigates
- Corvettes
- Missile Boat
- Offshore Patrol vessels
- Floating Border Outposts



Merchant Ships

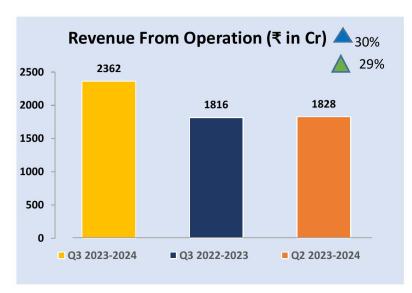
- General Cargo Vessel
- Multipurpose Support Vessel
- Offshore Supply vessel
- Tugs
- Dredgers
- Passenger cum Cargo Vessel
- Water tankers
- Barges
- Trawlers
- Windmill towers Pontoons

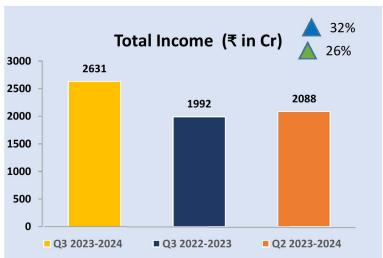


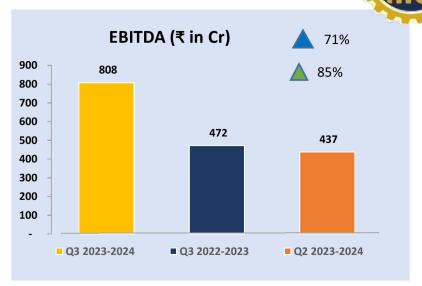
Oil Sector

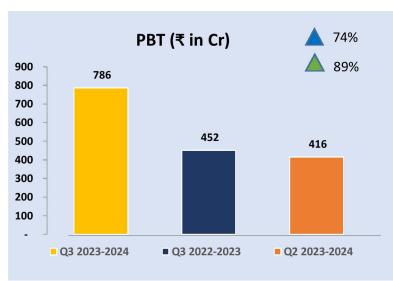
- Offshore Platforms
- ❖ Jack-up rigs

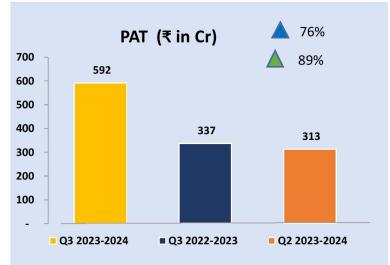
QUARTERLY PERFORMANCE (STANDALONE) Q3 of FY 2023-24









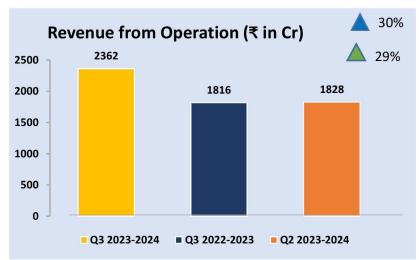


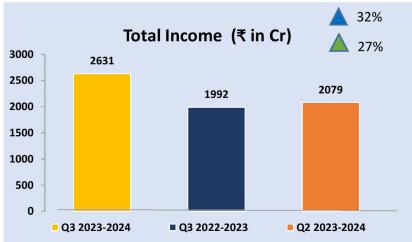


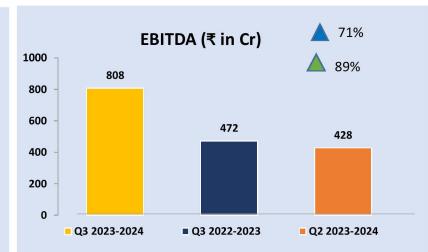


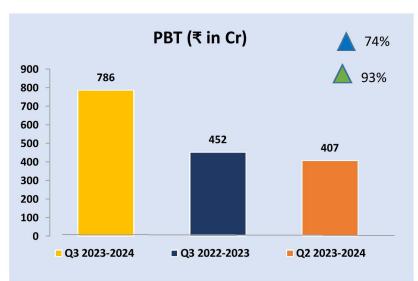
QUARTERLY PERFORMANCE (CONSOLIDATED) Q3 of FY 2023-24

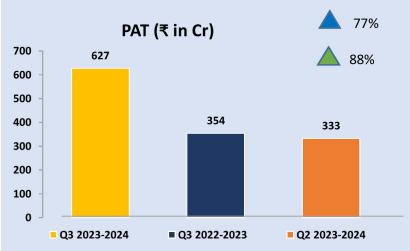












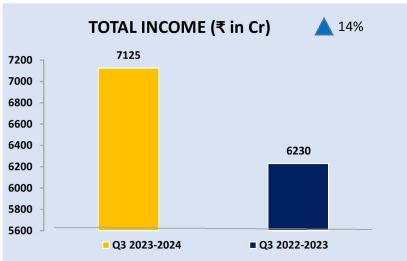




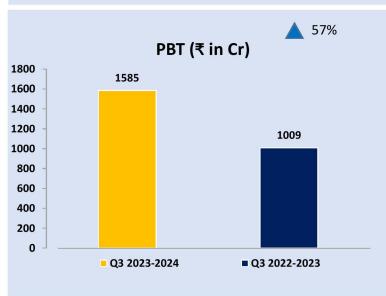


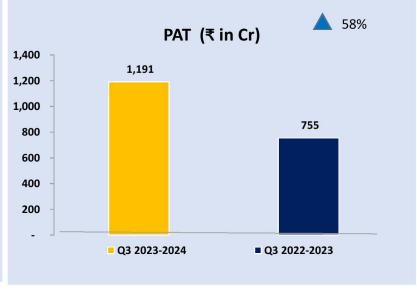
NINE MONTHS PERFORMANCE (STANDALONE)







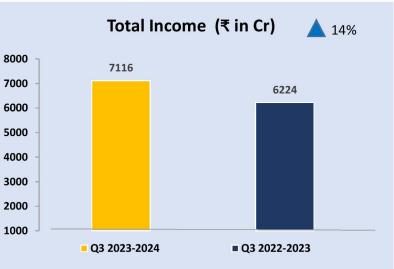






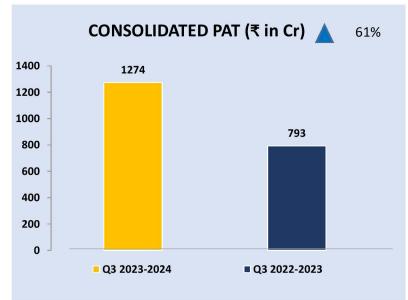
NINE MONTHS PERFORMANCE (CONSOLIDATED)











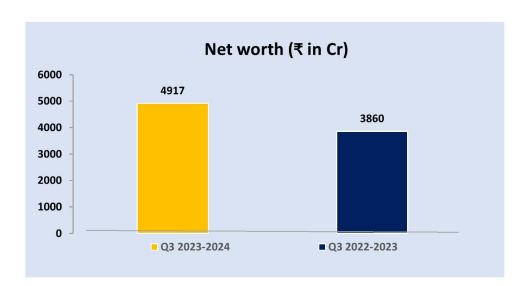




NINE MONTHS PERFORMANCE

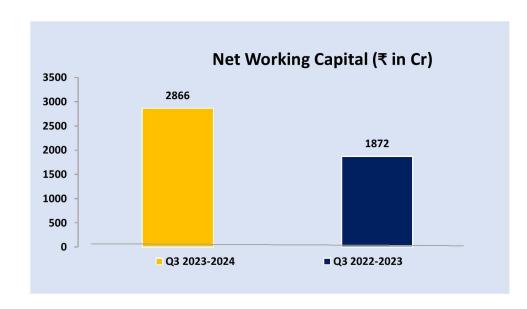
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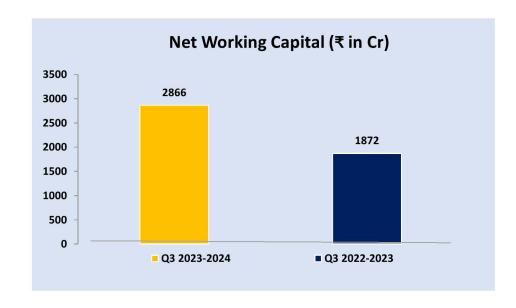
STANDALONE



CONSOLIDATED







STRONG ORDER BOOK

Particulars	Project Value (INR Cr)	Nos. (Contracted)	Client	Value (INR Cr)	Nos. (Pending to be delivered)
Shipbuilding					
P15B Destroyers	32081	4	MoD	12269	1
P17A Stealth Frigates	24292	4	MoD	16482	4
Others	3581			3567	
Submarine and heavy engineering					
P75 Kalvari Submarines	28680	6	MoD	3725	1
Medium Refit and Life Certification (MRLC) of a Submarine	3655	2	MoD	2346	2
Total Order Book as on 31 st December, 2023				38389	

Shipbuilding



P17A Stealth Frigates



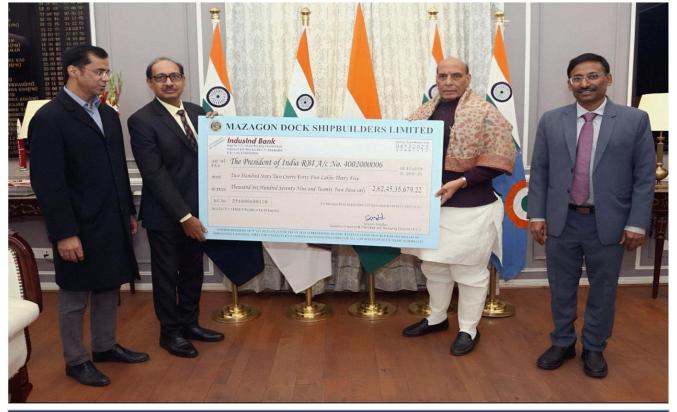
P15B Destroyer
Submarine & Heavy Engineering



P75 Kalvari Submarines

Healthy Order Book provides Execution Stability and consistent Cash availability

DIVIDEND DISTRIBUTION



MDL has handed over interim dividend cheque of Rs.262.45 crore for the FY 2023-24 to Hon'ble RM Shri Rajnath Singh in presence of AS (DP) Mr. T Natarajan & JS (NS) Mr. R Prakash. Total Interim Dividend declared by MDL for FY 2023-24 is Rs. 309.39 crore, which is the highest ever.

The last 5 years dividend distribution data on declared and paid basis is as under:



	Dividend (De	clared Basis)	Dividend (Paid Basis)		
Financial Year	Dividend declared for the year	Dividend per share	Dividend paid during the year	Dividend per share	
23-24*	309.39	15.34	447.75	22.20	
22-23	321.90	15.96	216.41	10.73	
21-22	176.08	8.73	180.11	8.93	
20-21	146.02	7.24	155.28	7.70	
19-20	207.51	9.49	217.16	9.69	

^{*} Final Dividend for FY 2023-24 not yet declared/paid.

MAJOR EVENTS





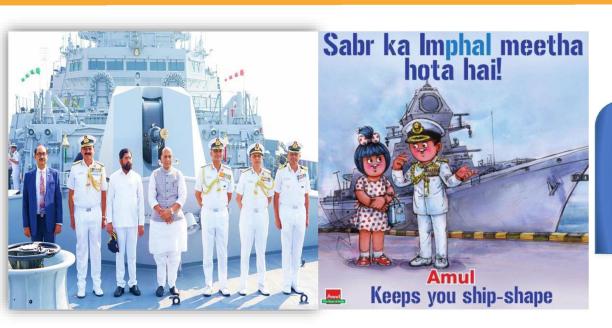
MDL has signed a contract with European Client for construction and delivery of three units of 7,500 DWT Multi Purpose Hybrid Power Vessels for an European Client. Valued approximately 42 million USD these vessels will be delivered within the next three years.



ONGC has signed a contract with MDL for Part Replacement of Pipeline Project. Order Value of ₹ 1145 Cr

MAJOR EVENTS





Commissioning of INS IMPHAL on 26th December 2023 in presence of Hon'ble Defence Minister of India - Shri Rajnath Singh.



MDL has signed a contract with Acquisition wing of Ministry of Defence for Construction and Delivery of six Next Generation Offshore Patrol Vessels for Indian Coast at a cost of Approx. 1600 Crs on 20th December, 2023

MAJOR AWARDS IN CURRENT FY







CSR Excellence in Healthcare Initiative by Brands Global Media at India CSR & Sustainability Conclave 2023 on 4th Sept 2023.

National Award for Excellence in CSR & Sustainability under "Concern for Health" Category by Asia HRD Congress on 15th Sept 2023.

MAJOR AWARDS









पेटेट कार्यालय, भारत सरकार

The Patent Office, Government Of India

(पेटेट नियमाबली का नियम 14)

(Rule 74 of The Patents Rules

हेटेर सं / Patent No.

463070

धार्वदन स्. / Application No.

201921006751

पाडल करने की तारीख / Date of Filin

20/02/201

the / Patentee

Mazagon Dock Shinbuilders I Imiter

प्रमाणित किया जाता है कि पेटेटी को, उपरोक्त आवेदन में यथावर्कारत A METHOD FOR EVALUATING ALIGNMENT OF A PROPELLER SHAFT OF A MARINE VESSEL IN A DRY DOCK जनक आविष्कार के लिए, पेटेट अधिकाम, 1970 के उपनेत्रों के अनुसार आज तारीब्र करकर 2019 के बीसते दिन से बीस वर्ष की अवस्थि के तिए पेटेट अनुस्त किया गया

It is hereby certified that a patent has been granted to the patentee for an invention entitled A METHOD FOR EVALUATING ALIGNMENT OF A PROPELLER SHAFT OF A MARINE VESSEL IN A DRY DOCK as disclosed in the above mentioned application for the term of 20 years from the 20" day of February 2019 in accordance with the provisions of the Patents Act, 1970.





oate of Grant : 28/10/2023

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Note. - The fees for renewal of this patent. If it is to be maintained, will fell / has fallen due on 20th day of February 2021 and on the semider in every year themselve.

MDL has been awarded patent by the Indian Patent Officer for adopting novel procedure for final alignment of Propeller Shaft on Destroyer Class Vessel while in Dry Dock. The Innovation was achieved by team of the shipyard's own engineers



THANK YOU