



EVERSUN GROUP





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PORT LOGISTICS | HEALTH CARE | ENGINEERING

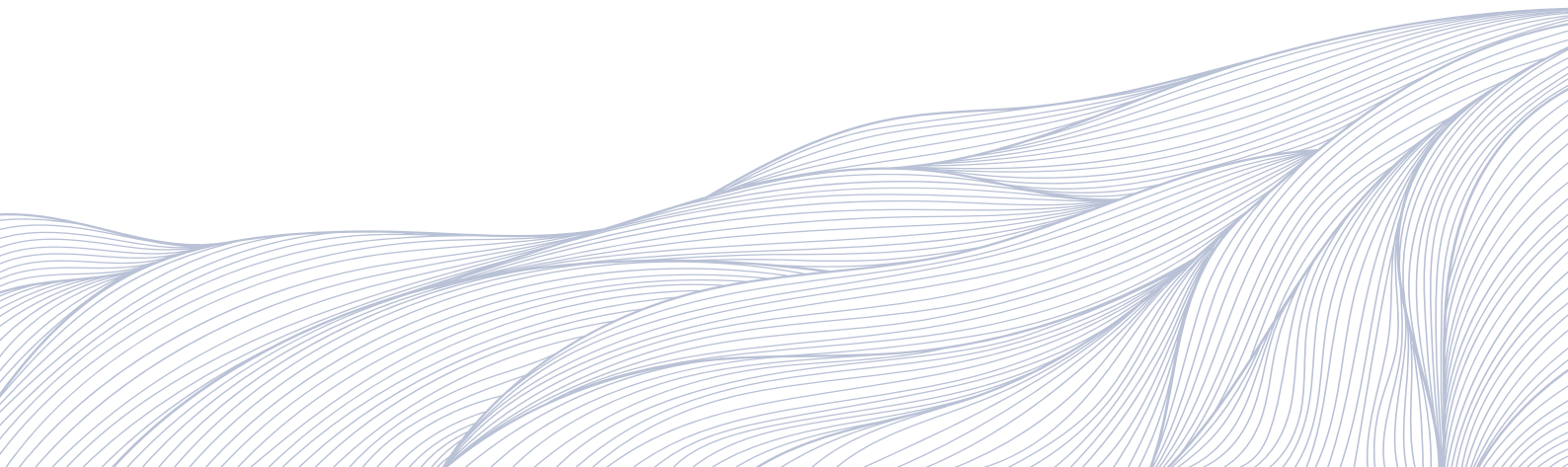


EMT

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🏠 **Visakhapatnam, AP, INDIA**

PORT TERMINAL OPERATORS & BULK CARGO HANDLERS

Today, Eversun Marine Trade provides comprehensive logistics solutions, including warehousing, coastal cargo movement, and on-shore operations.



VISION

EVERSUN GROUP AIMS TO ENRICH LIVES THROUGH UNPARALLELED SERVICE, CONTINUOUS INNOVATION, AND COMMUNITY-CENTRIC INITIATIVES. BY PRIORITIZING QUALITY, CUSTOMER SATISFACTION, AND EMPLOYEE EMPOWERMENT, THE GROUP SEEKS TO BE A CATALYST FOR SUSTAINABLE DEVELOPMENT AND PROSPERITY, SHAPING A BRIGHTER FUTURE FOR INDUSTRIES AND COMMUNITIES WORLDWIDE.

MISSION

- 01** INNOVATE AND STREAMLINE FUTURE OF CARGO MANAGEMENT IN PORT SECTOR.
- 02** AUTOMATE BULK CARGO HANDLING PROCEDURES.
- 03** PROVIDE AUTHENTIC ACCOUNTABILITY TO CUSTOMERS WITH THE HELP OF TRANSPARENT REAL TIME DATA/REPORTING,
- 04** EXPLORE AND EXPAND INTO NEW AVENUES AND SPEARHEAD CONTINUED GROWTH.

ABOUT OUR COMPANY

A BRIEF HISTORY ABOUT THE COMPANY

Founded in 1999, Eversun Marine Trade set out to revolutionize bulk cargo handling at Visakhapatnam Port with the introduction of two floating crane vessels, FC. Bulk Express and Ravi B. This innovation allowed the port to handle panamax vessels for the first time.

Today, Eversun Marine Trade provides comprehensive logistics solutions, including warehousing, coastal cargo movement, and on-shore operations. Equipped with modern infrastructure, harbor mobile cranes, and a fleet of loaders and trucks, they are well-prepared to meet evolving customer needs.

Looking ahead, Eversun Marine Trade aims to transition into a strategic logistics company, continually expanding their portfolio and capabilities to remain a key industry player.



**BRINGING EXCELLENCE IN
PORT OPERATIONS SINCE 1999**

FACTS & FIGURES

9,000,000
METRIC TONS
HANDLED ANNUALLY

33 ACRES
WAREHOUSING
SPACE

180
ANNUALLY
VESSELS HANDLED

87 HEAVY + LIGHT
BULK EQUIPMENT
DISCHARGE
RATE

20K
TONS PER DAY



MAJOR CUSTOMERS SERVICED



ACC
CEMENTS



AGARWAL
GROUP



TATA
INTERNATIONAL



SANVIRA
INDUSTRIES



STEEL AUTHORITY
OF INDIA LTD



RAIN
CALCINED LTD



ESSAR



AUROBINDO
PHARMA



TRIDENT
CHEMPHAR



VIZAG SEA PORT
PVT LIMITED



HEALTH CARE

PINNACLE
HOSPITALS
VISAKHAPATNAM

7 YEARS OF
RESTORED HEALTH
LIVES SAVED
FAMILIES PRESERVED

WE HAVE THE NUMBERS TO BACK US UP

OUTPATIENTS

3,25,000+

SUGERIES

14,000+

CARDIAC

INTERVENTIONS

2700+

DIALYSIS

75,000+

TRAUMA &
CRITICAL CARE

4,500

HIP & KNEE

REPALCEMENT

550+

INPATIENTS

55,000+

CARDIAC SURGERIES

2250+

TRANSPLANTS

200+

**BRINGING IDEAS
& INNOVATION TO
LIFE THROUGH
TECHNOLOGY**



ENGINEERING



**DEVELOPING TAILORED
SOLUTIONS WITH TRUST
AND TALENT**

3000

**ANNUAL MAINTINENCE
MANHOURS**

2.5 MILLION

CARGO HANDLED

8000 MTRS

**CONVEYOR SYSTEMS
LAID & MAINTAINED**



EQ6 DBFOT PROJECT

EVERSUN
MARINE PORT

**LAUNCHING NEW
AND EFFICIENT
ECO FRIENDLY
PROJECTS**



30 YEARS
TENURE

14 ACRES
HANDLING
SPACE

25 CATEGORIES
CARGO HANDLING
CAPABILITY



COMPANY DEVELOPMENT TIMELINE

1999

SHIPPING AND LOGISTICS

Established Floating Crae operations and bulk cargo management.



2008

PORT OPERATIONS

Pioneered port based solutions for cargo handling.



2016-2018

ENGINEERING AND HEALTHCARE

Diversified investments into health and engineering sectors.



2024

BERTH DEVELOPMENT

Awarded a bid to operate EQ6 berth on BOT basis in Visakhapatnam port for a period of 30 years.

ETHANOL PRODUCTION INITIATIVE

OVERVIEW

Eversun Marine Trade Pvt. Ltd. plans to establish a grain-based ethanol production facility in Odhisa, targeting a production capacity of 150 KLPD initially and eventually expand to a 200KLPD facility. The plant aims to utilize locally sourced maize and rice aligning with India's renewable energy goals and supporting local agriculture. The project includes advanced manufacturing processes and technology to optimize efficiency and minimize production costs.

OUR TARGET AREAS SHOULD ACCOMMODATE ADEQUATE WATER SUPPLY, FEASIBLE INFRASTRUCTURE, PROXIMITY TO GRAIN SOURCE AND SUPPORT THE SUPPLY CHAIN FOR DISTRIBUTION OF THE FINAL PRODUCT. THE ETHANOL PRODUCTION PLANT SHOULD BE STRATEGICALLY POSITIONED TO ADDRESS THE GROWING DEMAND FOR BIOFUELS IN INDIA, DRIVEN BY THE GOVERNMENT'S MANDATE TO INCREASE ETHANOL BLENDING IN PETROL TO 20% BY 2025, POSITIONED AS A SUSTAINABLE AND RELIABLE SOURCE OF ETHANOL, THE FACILITY AIMS TO SERVE MAJOR OIL MARKETING COMPANIES (OMCS) AND VARIOUS INDUSTRIAL SECTORS REQUIRING ETHANOL, INCLUDING PHARMACEUTICALS AND COSMETICS.

INVESTMENT INSIGHT

INVESTMENT INSIGHT

THE PROJECT REQUIRES AN INITIAL INVESTMENT OF ₹150-200 CRORE. THIS CAPITAL WILL BE ALLOCATED TOWARDS SETTING UP THE PLANT INFRASTRUCTURE, PURCHASING EQUIPMENT, SECURING RAW MATERIAL SUPPLIES, AND COVERING INITIAL OPERATIONAL EXPENSES.

INITIAL PRODUCTION CAPACITY: 150 KLPO

PROJECTED REVENUE: ₹331.99 CRORE IN THE FIRST YEAR WITH PLANS FOR SCALING UP AS CAPACITY INCREASES.

PROFIT MARGIN: APPROXIMATELY 8.5% IN THE INITIAL PHASE (FIRST FEW YEARS ARE TAKEN AS HALF CAPACITY ONLY)

EXPANSION PLANS: POTENTIAL EXPANSION BASED ON MARKET DEMAND.

POTENTIAL LAND ZONES



ZONE D

ZONE E

ZONE F

OUR TEAM IS OUTSTANDING

OVERVIEW

We pride ourselves on our ability to adapt and grow, meeting the ever-evolving needs of our clients. With over two decades of experience, our company has built a reputation for delivering smart, resourceful, and cost-effective logistics solutions. Our team is 800+ dedicated personal and growing.

30%

**PORT OPERATIONAL
MANAGEMENT**

30%

**EQUIPMENT
OPERATORS**

20%

**CIVIL &
ENGINEERING**

20%

**HEALTH
CAR**







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