



OEPL

Aspire • Innovate • Achieve

WITH
YOU
ON
EVERY
TRACK



Ovis Equipments Private Limited builds Locomotives

Movement of people and goods has undergone a lot of change ever since the invention of wheel. In a country as geographically large as ours the movement of goods and people on rails has become one of the most preferred modes of transportation across varied sections of the society.

For major heavy industries like cement, steel and other state and private owned and operated power plants movement of material within their plant premises is a basic necessity. The quantum of the material to be moved warrants an efficient as well as economic mode of transport. Out of this requirement was born the need for shunting locomotives for such plants.

OEPL has been building locomotives for more than 30 years for the country, its heavy industries and for development. It was started in 1987, by a team of technocrats who aspired to create a company that would lead from the forefront of rail-based products and services in India. OEPL has served customers for whom quality and reliability are paramount. For more than three decades, OEPL has been addressing every business segment - from Indian Railways, Cement industry, Mining Sector, Defence, Heavy Industries, Power sector, Ports and Shipyards,

Steel Sector, Fertilizers, Mills to Coal and Infrastructure Industry with precision, efficiency and consistency in service and quality.

Key Personnel

Mr. UJ Dhanapaul
Managing Director

As an Electrical and Traction Engineer, he has focused on creating value to the customer. By fusing knowledge and technology he offers custom made rail products and solutions for their every requirement.

Mr. D Arun Prakash
Director

With more than 10 years of experience in Design and Prototype Development, he handles project execution with ease and switches between strategic roles for Testing and Marketing of Rail based Material Handling Equipment and Special Purpose Machines.

MSR Chari
General Manager, Commercial

He is backed by more than 32 years of experience in the commercial aspects of procurement of Aggregates for rail-based equipment for the Power and Cement Industry. He is adept in Liaisoning with banks, statutory agencies and financial institutions.

K. Venugopal
Senior Manager, Service

With experience of more than 20 years in Rail Based Material Handling Equipment and Special Equipment, he and his team of service personnels , handle commissioning and trouble shooting of machines supplied.

N Mohan Reddy & G Rajesh Kumar
Production Manager
UNIT 1 & UNIT 2

Both began their careers as production and service personnel and now deftly handle the production nitty gritty in both the units.

These cornerstones of OEPL have diligently worked in building a company with an innovative and an open-minded approach to change and improvement. OEPL has consistently worked by collaborating with customers to meet their specific needs and provided reliable, effective and economic solutions always.



Vision

To be a market leader in the design & manufacture of rail based material handling systems and customised equipment through appropriate technology.



Mission

To be leaders in manufacturing equipment on sound & optimum design platform, aligning to customers' needs and quality expectation ensuring promised delivery and performance, for long-lasting customer delight.



Quality Policy

OEPL is committed to achieving its mission and addressing its customers' needs across the globe. From rail-based equipment to customized special purpose machinery, the Company strives to meet all national and international standards through its ISO 9001-certified processes and operations.

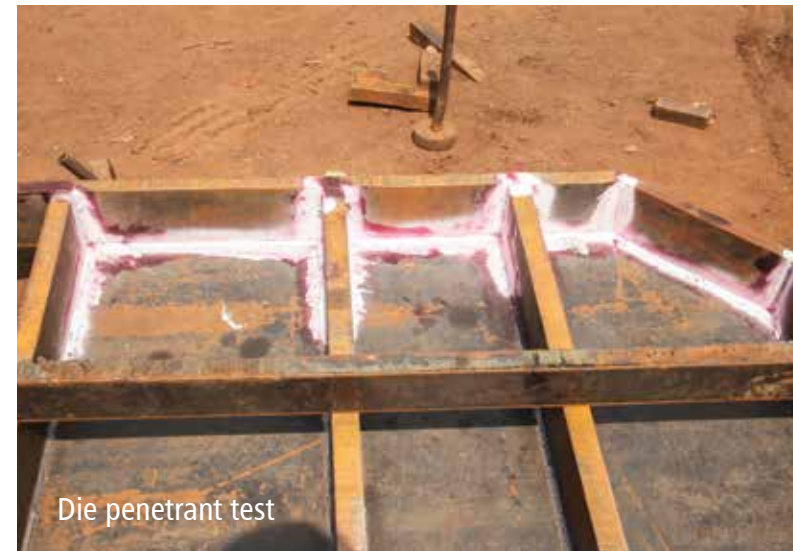
OEPL has been ISO 9001 certified since 2006. This certification is a testament to its enduring commitment to principles and stringent processes required to operate at the highest levels of quality management system.



X-ray testing the weld joint



Sandblasting of parts



Die penetrant test



Ultrasonic test

 भारत सरकार GOVT. OF INDIA सूक्ष्म, लघु और मध्यम उद्यम संस्थान MINISTRY OF MICRO, SMALL & MEDIUM ENTERPRISES		 MSME MICRO, SMALL & MEDIUM ENTERPRISES	
 उद्योग आधार MSME Udyog Aadhaar			
B		Type of Enterprise	Micro Small Medium
		Manufacturing	A B C
		Services	D E F
		UAN	TS0980008383
Udyog Aadhaar Registration Certificate			
Udyog Aadhaar Number		TS0980008383	
Name of Enterprise		OVIS EQUIPMENTS PVT LTD	
Location of Plant Details			
Official Address of Enterprise		SHED NUMBER 43 IDA PHASE 2 CHERLAPALLY District RANGAREDDI State TELANGANA PIN 500051 Mobile No: 9963999813 Email: DESIGN.OEPL@GMAIL.COM	
Date of commencement		23/01/1987	
Major Activity		MANUFACTURING	
Enterprise Type		Small	
Previous Registration details-if any		SSI :: 01/22/54189/PMT/SSIRURAL/	
National Industry Classification Code			
SN	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit Code
1	30	3020	30202 - Manufacture of self-propelled railway or tramway coaches, vans and trucks, maintenance or service vehicles
Activity Type		Manufacturing	
Acknowledgement		Date of Filing	Date of Printing
		10/05/2016	19/02/2018
Disclaimer: This is computer generated statement, no signature required. Printed from udyogaadhaar.gov.in MyMSME Mobile App (Beta Version) is available now for download. https://play.google.com/store/apps/details?id=com.msme.msmeapp			



Testing

Stringent quality testing and control procedures are followed for the following

- Raw material inward inspection including ultrasonic testing for steel plates, forgings etc.
- Physical and chemical testing for alloy steel forgings.
- Weld DP test / X-ray.
- Gear hardness, dimensions and profile error check in CNC profile projector at supplier's works.
- Power pack load testing at engine and transmission supplier's works.
- Operating functions and stall performance test of locomotive at OEPL works.



OEPL is Numero Uno

Through its years of growth with developing India, OEPL has been and seen as 'First in India' in different scopes of Rail Based solutions and services. OEPL is First

- To manufacture closed loop twin power pack (2X335hp) 90 tonne hydrostatic locomotive
- To manufacture diesel hydraulic air-conditioned rail bus in the private sector
- To manufacture hydraulic locomotive for in-motion wagon loading
- To manufacture 180 tonne turntable
- To manufacture track maintenance vehicle with RDSO approval
- To manufacture battery locomotive with MOSFET based motor controller
- To manufacture 40 tonne capacity rail borne transfer car with diesel hydrostatic drive
- To manufacture 350 tonne capacity diesel powered rail borne transfer wagon
- To manufacture 1600 HP diesel hydraulic shunting locomotive
- To export MG Rail bus
- To export track panel (18m long) laying equipment

Products and Services

OEPL has been one of the first companies after Indian Railways to build

Shunting Locomotives

Diesel Hydraulic, Diesel Electric & Diesel Hydrostatic
50 HP – 2400 HP all Gauges.



Battery Locomotives

5 HP–100 HP in all Gauges



Tunneling Equipment

Locomotives upto 600 hp 80 tonnes in all gauges.
Muck cars, Segment transfer cars and Flat cars





Muck Disposal Unit

Model Wmdu-65

160 tonne capacity machine, used for collecting muck from screening of ballast on indian railways. this machines work along with bcm or sbcm in a consist or two or three. this equipment has the

capability of discharging simultaneously on either side of the track

Track Maintenance Vehicles

Rail / OHE Inspection Vehicle

- R.D.S.O certified.
- High speed utility vehicle 80 kmph- 90kmph speed.
- W/Air conditioned.



Track Maintenance Vehicles

UTV (Utility Vehicle)

Crane of 7.5-10 TM, load haulage of 100 MT



UTV (Utility Vehicle)

Crane of 7.5-10 TM, load haulage of 100 MT



Exports

Diesel Multiple Unit/ Rail bus
50-60 Seater Capacity Airconditioned
Speed 65-80 KMPH



Tunneling Equipment

10 seater capacity, Crane of 7.5 TM load
haulage Of 350 MT



Tunneling Equipment

10 seater capacity, Crane of 7.5 TM load haulage Of 350 MT



Aggregates

We under take wheel axle repairs, fabrication of bogies and aggregates.
This is done by our sister concern ORSSPL.



Special Purpose Equipments

Joy Train for amusement parks
NDT doors



AMC and Services

OEPL also undertakes Annual Maintenance contracts of our products through our group company M/s Omega Rail Spares and Services Pvt. Ltd. (ORSSPL). The service standards are on par with the locomotives we build. ORSSPL also undertakes after sales service, spare parts supply of all the equipment supplied under the OEPL brand. On special request we also take up repair and or refurbishing other brand machines as well.

Transport

All our locomotives are transported by road on low bed trailer in India

Infrastructure to build

OEPL has developed software in-house for critical components such as Gears, Spring, Axles and Bearings for Optimum Design. It is also equipped with CAD facility.

One of the challenging project completed and executed was for Jhajjar Power Limited. It stands as a testimony to our experience, expertise and commitment to customer. The locomotive was assembled and delivered in a span of two months since placing of order to customer's satisfaction.

Our reach



We stand by our customer base in India

- Cement Sector
- Defence Sector
- Heavy Industries
- Mining Sector
- Power Sector
- Shipyards / Ports Trust
- Steel Sector
- Railways
- Other Organisations

Other countries

- Malasia
- Singapore
- Congo
- Myanmar



OEPL

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