# **Mobil**<sup>™</sup>

## Mobil DTE<sup>™</sup> 10 Excel 46 helped improve ODI by 10% and reduced oil consumptions by 25%



### Equipment: Self Propelled Modular Unit | Plant: Freight Wings Pvt. Ltd. | Location: Panvel, Mumbai

#### Situation

Freight Wings, a leading heavy-duty transportation and installation unit, specializes in the field of alternated lifting, transportation and installation of heavy, abnormal, over-dimensional and indivisible cargos. It had a German made SPMT. While using competition oil, the plant was facing the high oil consumption and decreased ODI.

#### Recommendation

ExxonMobil recommended switching to Mobil DTE™ 10 Excel 46 oil for high hydraulic efficiency and better stability. The product provided outstanding performance in extreme service application, reduced the oil consumption and improved the ODI. ExxonMobil also recommended implementing Mobil Serv<sup>SM</sup> Lubricant Analysis to monitor equipment and oil condition.

Benefit				
	Safety	Hour Exposure Reduction	168 hours	
<b>\$</b>	Environmental Care*	Environmental Improvement	104 liters	
0,	Productivity	Revenue Improvement	₹2,34,302	

#### Result

ExxonMobil recommended Freight Wings Pvt. Ltd. to continue using Mobil DTE<sup>™</sup> 10 Excel 46 for better hydraulic efficiency and stability to improve productivity and operational reliability. There were 2 benefits achieved by using Mobil DTE<sup>™</sup> 10 Excel 46

I ExxonMobil representative. \*Visit mobil.com/industrial to learn how certain Mobil-branded

- Improved ODI by 10%
- Reduced oil consumption by 25%

#### Industrial Lubricants



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-branded industrial lubricants and s

Helping you reach your Safety, Environmental Care and Productivity goals through our innovative lubricants and services is our highest priority. That's Advancing Productivity. And that's how we help you achieve your broader vision of success.

This Proof of Performance is based on the experience of a single customer. Actual results can vary depending upon the type of equipment used and its maintenance, operating conditions and environment, and any lubricants may provide benefits to help reduce environmental impact. Actual benefits will depend upon product selected, operating conditions and applications.

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