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20251021



Increase Efficiency – Reduce Operating Costs

# OptiOil Sustainable Fluid Management

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Increase Efficiency – Reduce Operating Costs

## Fluid Management – The Key to Sustainable Solutions

**How Can Fluid Management Enhance Sustainability – and What's the Benefit for Your Business?**

### Lubricant Consumption

Lubricants are high-value operating materials. By extending their service life through targeted conditioning and monitoring, overall consumption can be significantly reduced.

► **Cost-effective for your operating expenses and eco-friendly for the planet**

### Cost Efficiency

By continuously monitoring lubricant condition, performing in-service maintenance, and regenerating lubricants at the end of their service life, equipment downtime can be significantly reduced — resulting in a substantial improvement in overall operational efficiency.

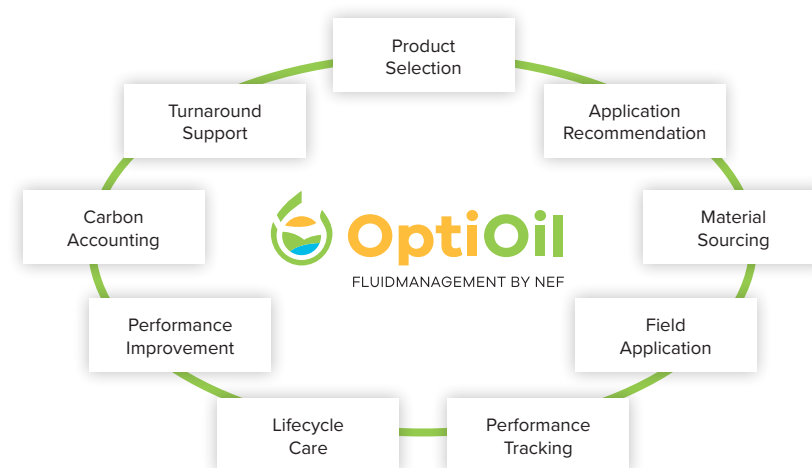
► **Increases the availability and reliability of your assets.**

### CO<sub>2</sub> Emissions

Every drop of lubricant that is preserved rather than consumed reduces environmental impact — by avoiding both production and disposal.

► **Positive impact on your emissions balance**

### Our Capabilities



### Your Advantages



#### Maximized System Availability

Proactive fluid management extends equipment life — it's a win for both operating costs and the environment.



#### Reduced Maintenance Costs

Optimized process: Early-stage fluid analysis minimizes wear and lowers overall maintenance effort.



#### Increased Efficiency

Extended operating periods combined with minimized downtime are key drivers of system efficiency — turning operational effort into measurable cost savings.



#### Environmentally Sustainable

Professional fluid management minimizes lubricant consumption, reduces operating costs, and significantly lowers CO<sub>2</sub> emissions.