

TLR Services

**ECONOMIC CHANGES WITHIN
INDUSTRY HAS FORCED
COMPANIES TO CHANGE THEIR
MAINTENANCE STRATEGIES**

- **Reductions in labor**
 - To save on labor costs many businesses have reduced or not replace maintenance staff upon leaving the workforce.
- **Cost of equipment repairs**
 - Increased wages and costs of components have elevated the cost of maintenance on plant and equipment.
- **Increased production demands**
 - Reduced stock quantities create added pressures on production demands.
- **Reduced lead time**
 - Clients are demanding shorter lead times for products & services.

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RIGHT LUBRICANT

RIGHT TIME

RIGHT PLACE

**Appointments made for a comprehensive
site assessment**

INTRODUCTION

TLR Services specialises in the development of preventative & predictive maintenance programs on fixed plant equipment. The nature of these programs is to implement correct lubrication practices that have a dramatic impact on reducing maintenance and improving reliability.

The programs provide effective systems & solutions to support maintenance that will deliver ongoing savings through the reduction in maintenance, labour costs, consumable products, and improve production capacity.

We support maintenance with a strategic approach to lubrication

TECHNICAL SERVICES

TLR Services offers technical services and products to improve the application of lubricants & improve plant reliability.

Program development

Experienced engineering consultants develop and manage efficient lubrication programs

- *Lubrication program development & procurement*
- *Lubricant storage & handling solutions*
- *Policy & Procedure development*
- *Plant design & Set-up*
- *Site auditing & Equipment surveys*
- *Engineering technical support*
- *Continuous improvement programs*

Staffing solutions

Trained lubrication technicians service all fixed plant equipment

- *Managed staffing solutions*
- *Single contact for lubrication*
- *Lubricant application*
 - *Greasing & Oiling routines*
- *Minor maintenance*
 - *Minor repairs & Installations*
- *Oil sample collection*
- *Maintenance reporting*

Condition monitoring

Experienced technicians provide a strategic, systematic approach to monitor and predict potential equipment failures.

- *Development of condition monitoring programs*
 - *Oil analysis*
 - *Vibration analysis*
 - *Thermography*

Component supply

We offer a range of products to improve the application of lubricants and support the development of the lubrication programs.

Some products in our extensive range:

- *Lubricant transfer equipment*
- *Lubrication accessories*
- *Lubricants*
- *Spill control equipment*
- *Filters, breathers & Elements*
- *Fittings & Fasteners*
- *Industrial engraving services*
- *Tubing, pipe & Accessories*
- *Storage solutions*
- *Bearings & Power transmission equipment*