

Maximising Asset Performance through Strategic Maintenance

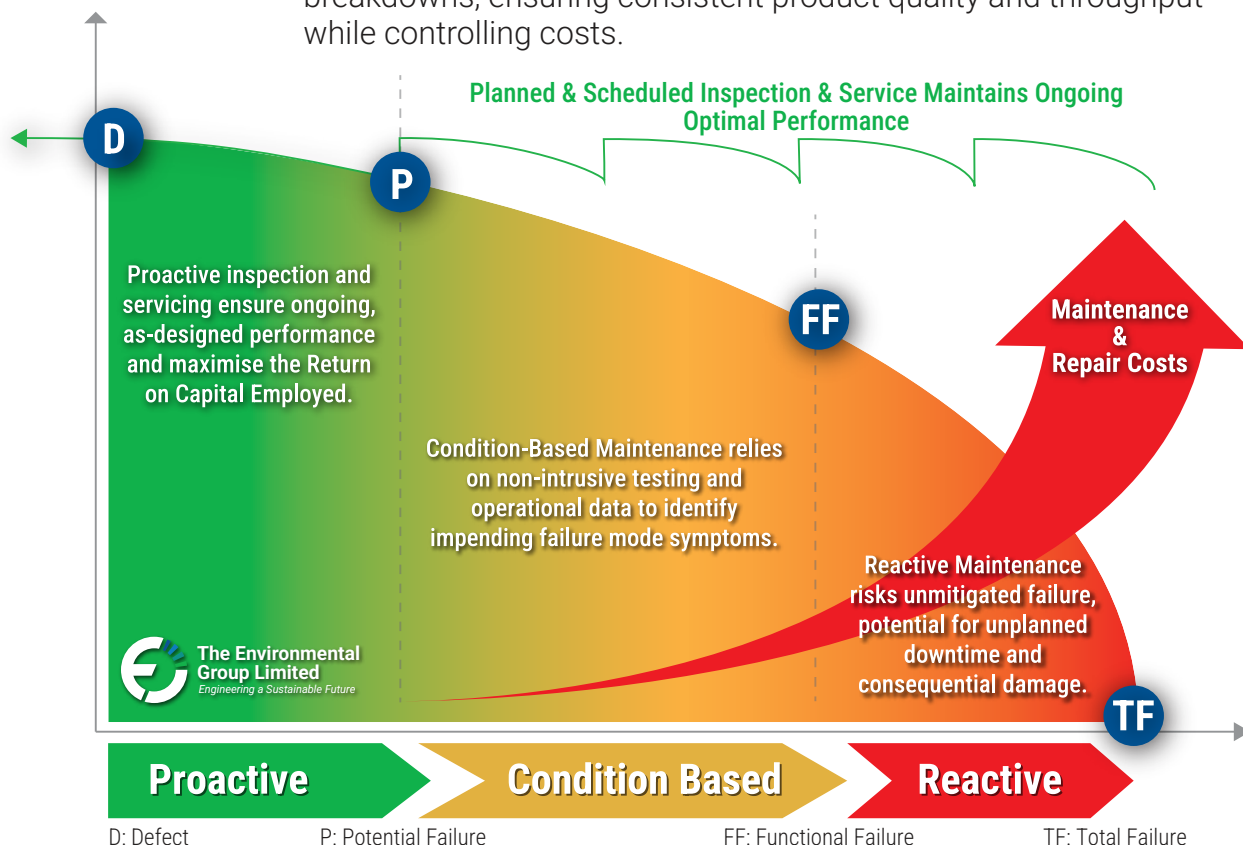
TAPC

Quality Field Service You Can Count On

Effective **Whole-of-Life Asset Management** is essential for ensuring uninterrupted plant performance and long-term operational efficiency. A well-structured asset inspection and maintenance programme helps businesses:

- **Prevent Costly Downtime** – Identify and address minor deviations before they escalate into critical failures.
- **Enhance Safety & Reliability** – Plan and schedule maintenance activities with foresight, reducing risks and improving workplace safety.
- **Optimise Maintenance Budgets** – Minimise unplanned breakdowns, ensuring consistent product quality and throughput while controlling costs.

A **Proactive Approach** protects your assets, boosts efficiency, and **Extends Equipment Lifespan.**



All Defects, require targeted and specific **Corrective Intervention**

TAPC

Maximise Performance with Quality Periodic Inspection & Service

- Maintain equipment within its 'as designed' operating parameters.
- Minimise/Eliminate downstream disruption to dependent equipment.
- Avoid critical failure and harmful exposure to both people and plant.
- Increase planning lead time by proactive identification of impending problems.
- Execute work in a predictable, safe and efficient manner.
- High level technical capability with experienced and trusted professionals.



Efficient **Maintenance**
for optimal **Performance**



Specialising In

- Wet/Dry Scrubbers
- Particulate Cyclones
- Baghouse Fabric Filtration
- Electrostatic Precipitators
- Flue-Gas Desulphurisation
- Thermal Oxidisers

Key Benefits

- Periodic Site Inspections
- Inspection & Diagnostics
- Corrective Maintenance
- IoT Sensor Data Collection
- 24/7 Remote Monitoring
- Performance Management
- Reporting / Feedback

Our Service

- Onsite Technical Expertise
- Detailed Inspection & Reporting
- Preventative Maintenance and Optimisation
- Regulatory Compliance Support
- Cost & Time Savings
- Emergency Breakdown Assistance