REVOLUTION
SYNTHETIC OIL

MANAGED LUBRICATION

AION™

MANAGED LUBRICATION PROGRAMME

Fill once. Never change the oil again.

Premium synthetic oil goes into your equipment with no upfront cost. We monitor it, restore it in service and keep it in specification, and you pay one fixed monthly fee.

No upfront fill cost

We supply the full REVOSYN XP™ system charge. There's no capital outlay.

No scheduled oil changes

The oil is managed on its condition, not the calendar, for the life of the asset.

One fixed monthly fee

Oil, replenishment, monitoring, filtration and support, all included.

HOW AION WORKS

1 Evaluate
We record your baseline: oil, temperatures, filtration and current costs.

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2 Fill
Your system is changed over to REVOSYN XP™, at no upfront cost.

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3 Monitor
Routine oil analysis by an independent lab, with every report shared.

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4 Restore
REVOCHARGE™ and REVOSOLV™ VR keep the oil in specification, with no drain.

Steps 3 and 4 repeat for as long as the equipment is on AION. If the oil ever reaches its agreed end-of-life limits, we replace it at our cost.

BUILT FOR

Circulating oil systems • Gearboxes • Compressors • Gas and steam turbines • Hydraulic power units • Pumps and bearings

Why AION? In Greek mythology, Aion is the god of eternal, unending time. That's the idea behind the programme: fill once, and keep the oil working for the life of the asset.

WHY IT PAYS

Better lubrication, without the capital cost

No scheduled oil changes
No more oil, labour, downtime and disposal for calendar drains.

Lower maintenance costs
Less friction, wear and varnish, and fewer overhauls and repairs.

Energy savings
Cooler, lower-friction running cuts power draw every operating hour.

More uptime
Fewer lubrication-related failures and unplanned stops.

We only win when your oil lasts.

Most suppliers earn more when you buy more oil. With AION, your fee continues for as long as the equipment is on the programme, and replacing the oil is our cost. So everything we do is aimed at making your oil last as long as possible.

PROVEN IN THE FIELD

142 °C → 73 °C

The NDE bearing housing on a critical crude pump at a petrochemical plant dropped from 142 °C to 73 °C after switching to REVOSYN XP™ ISO 68. A likely bearing failure was avoided.

TRANSPARENT BY DESIGN

- **Agreed limits.** End-of-life limits are written into your agreement before the first fill.
- **Independent lab.** Samples are tested by an accredited third party.
- **Shared reports.** You see the same data we do, with trends and actions.

GET STARTED

Start with a lubrication evaluation.

01 Tell us about your critical equipment

02 We take an on-site baseline

03 You receive a fixed-fee AION proposal

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Ask us for the AION savings calculator to estimate the value for your own equipment. Savings depend on equipment, operating conditions and baseline. © 2026 Revolution Synthetic Oil (Pty) Ltd.