



HYDRAULIC IBE (INSTALLED BASE EVALUATION)

Optimize today and plan for tomorrow to avoid downtime disasters.

Unpredictable downtime caused by failing hydraulic equipment can cripple your operations and cost you dearly. Prevent these disruptions with a proactive approach - schedule an installed base evaluation for your equipment.

SMC's Hydraulic IBE is a comprehensive assessment that analyzes the health and performance of your hydraulic systems. By identifying potential issues early, you can:

- **Plan** your investments
- **Know** the lifecycle of assets
- **Pinpoint** areas of improvement

DON'T MISS OUT!

For a limited time, SMC is offering our Hydraulic IBE service at only **\$275** per power unit!



BENEFITS

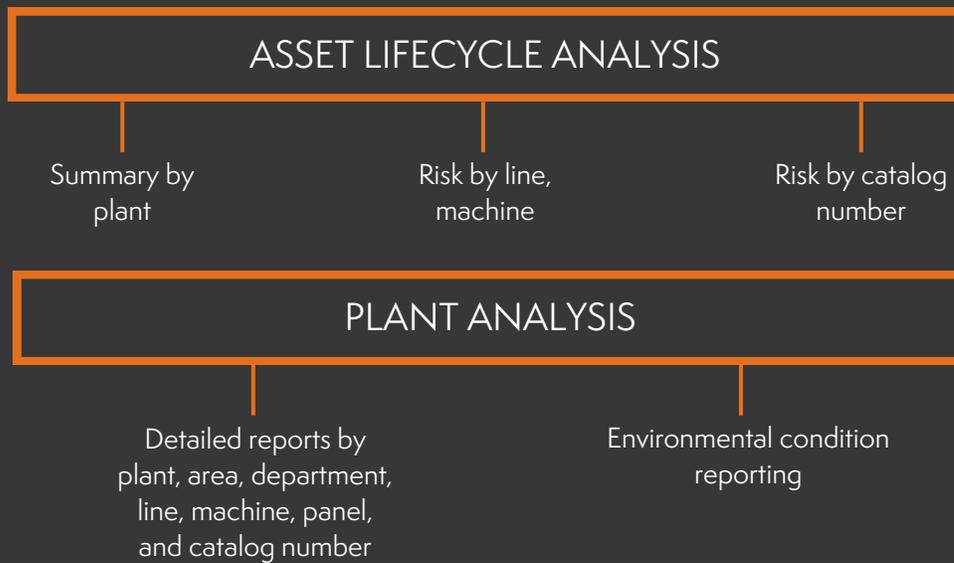
- **Extend equipment lifespan**
The evaluation helps you optimize maintenance schedules, preventing minor problems from snowballing into major issues.
- **Improve operational efficiency**
Healthy hydraulic systems operate at peak efficiency, reducing energy consumption and production delays.
- **Minimize downtime risk**
Early detection of potential problems allows you to schedule repairs or replacements during planned downtime, avoiding costly unplanned outages.



For more information, please visit
smcelectric.com



IBE INCLUDES:



WHAT TO EXPECT:

Don't wait for a breakdown! Schedule your IBE with SMC today for peace of mine and uninterrupted operations.

1. Field Collection

- a. A thorough examination of your hydraulic components, including pumps, valves, cylinders, and hoses, to identify signs of wear and tear.

2. Oil Analysis

- a. SMC will test your hydraulic fluid to identify contaminants and assess its remaining useful life.

3. Data Analysis and Reporting

- a. We will deliver a comprehensive report outlining the evaluation findings, including recommendations for maintenance, repair, and/or replacements.



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