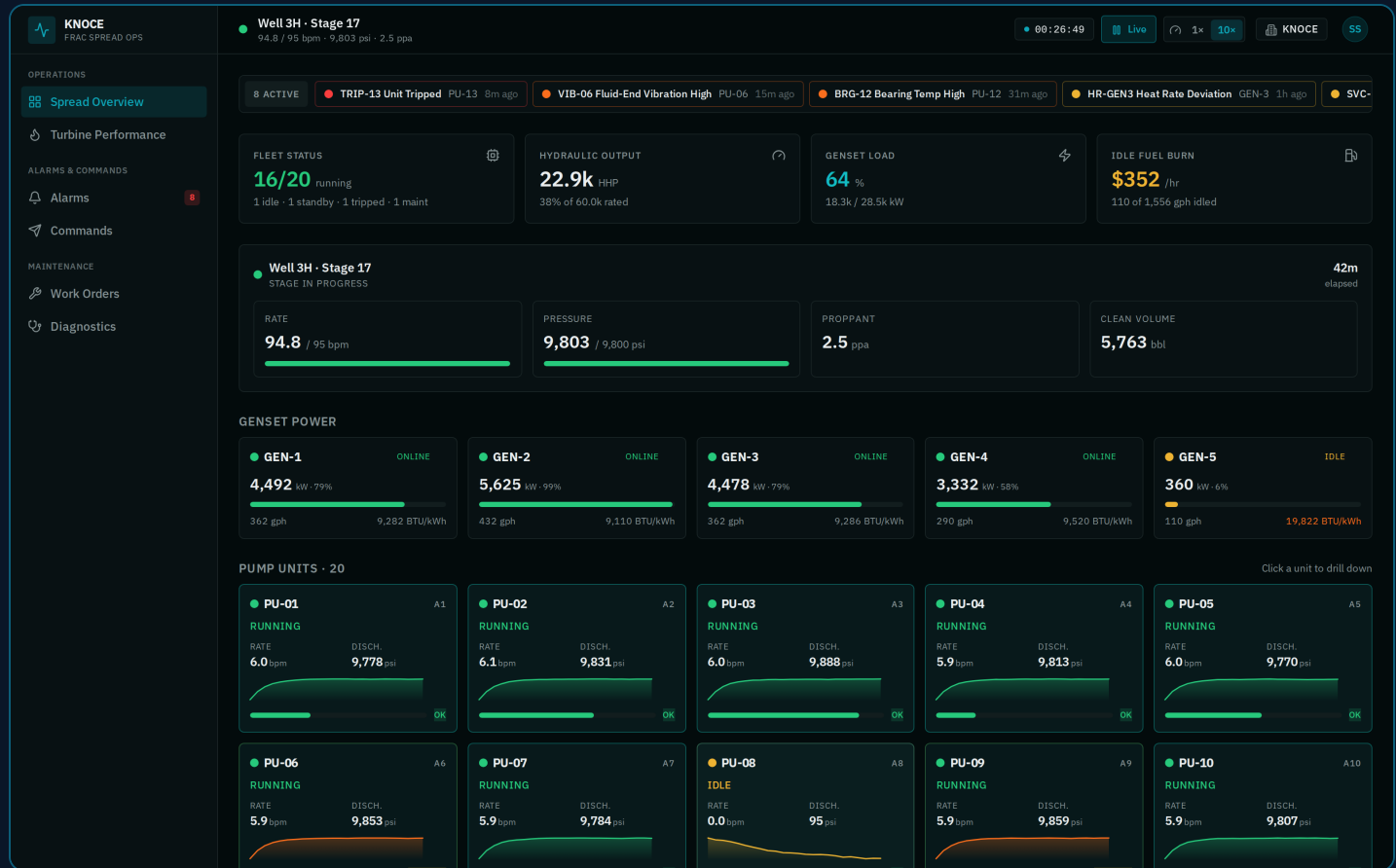


INDUSTRIAL OPERATIONS INTELLIGENCE

One operating layer across the entire spread

Pump fleets, gensets, turbines, and mixed-OEM controls — one operational view of equipment health, fleet performance, maintenance, and operating cost, without replacing the controls underneath. If you run one OEM's fleet end to end, you have their platform. If you run anyone else's — or a mix — you don't. KNOCE is that layer.



The Spread Overview — live demonstration on a simulated 20-unit spread; data illustrative.

Operate

Fleet status, hydraulic output, stage vs. plan, ISA-18.2 alarms — one screen.

Protect

Vibration, fluid-end health, turbine performance — read in operating context.

Control cost

Idle fuel priced live in \$/hr; heat rate per genset against the ideal curve.

Act

Findings with evidence become work orders — parts, labor, telemetry attached.

Available today

Idle fuel cost · fuel efficiency by genset · hydraulic & pump utilization · ISA-18.2 alarm management · native work orders · supervisory command flow with full audit trail.

Two ways in

Idle Fuel Audit — 30 days, your gensets, a report in dollars.

KNOCE Pilot — 90 days, one site, clear exit criteria.

We publish what is available today, in pilot, and on the roadmap — knocesystems.com/why-knoce. Protective functions remain with certified hardware; KNOCE is a monitoring and supervisory-request layer.