

OptiLife™ Service Center

Digital Engineering Services

Around the globe, utilities need a better, smarter way to make informed decisions: ones that minimize outages, lower costs, increase energy output and broaden profit margins. With Westinghouse's OptiLife™ Service Center, our dedicated experts make data-driven management more efficient — and effective — than ever.

BENEFITS

Proven Value

Shrink Costs

- **\$9.30M** in one-time online maintenance savings
- **\$1.08M** in reduced annual procurement engineering costs
- **\$720K** in total maintenance savings (after outage scope freeze)

Save Time

- **3,937** maintenance hours removed (after outage scope freeze)
- **57,000** maintenance hours saved (over 4-year window)
- **96%** reduction in "walk-up" procurement engineering requests
- **17%** reduction in procurement engineering deliverables by eliminating non-value adding work



Enterprise Management System



38% Cost Savings

Utilities do it for \$1.6M; we can do it for \$1M, saving you 38% in annual procurement engineering costs.



KEY TAKEAWAYS



Nuclear Optimized

Westinghouse's in-house engineering team leverages decades of industry experience and knowledge, along with global data, to enhance predictive and preventive maintenance, obsolescence management and other functions.



Nuclear Digitalized

Westinghouse's experts apply automated analytical techniques to a data set — collected from hundreds of international plants — visualizing information and fueling smarter business decisions.



Nuclear Streamlined

By partnering with Westinghouse's engineers, utilities can intelligently reallocate capital, effectively streamlining resource usage while increasing overall plant viability.

