



Modernization for Higher Long-Term Operational Performance

A practical, risk-managed approach to extending fleet life, improving reliability and maximizing power generation

Nuclear fleet modernization is now rarely a narrow equipment-replacement exercise. For most operators, it is an opportunity to increase operational and commercial performance through power uprates, thermal performance improvements, improved equipment monitoring, reduced maintenance burden, and more efficient plant processes.

Curtiss-Wright partners with customers to help them meet their unique modernization challenges. The value we deliver lies not only in supplying replacement equipment, but in understanding fleet and plant constraints, minimizing change where it creates

unnecessary risk, and identifying where advanced new capability can deliver better plant insight, automation, standardization and lifecycle support.

Read our latest modernization whitepaper

Our modernization whitepaper, explores critical challenges and key concepts within successful modernization program delivery. It's a must read for anyone involved in fleet or plant modernization journeys.

