



Ontario's power. Refurbishment will take 11 years to complete and will create 11,000 jobs per year, OPG officials said.

Refurbishment will entail replacing major components in the plant, which OPG hopes to start in 2028, with plans to return the plant to service by the mid-2030s. Once work is complete, the Pickering B units could operate for another 30 years.

Ontario's government is budgeting \$2 billion for Pickering's Project Initiation Phase of refurbishment, which will last through the end of 2024. OPG is already working on updates at its Darlington plant, where four reactors are being refurbished to stay on line up to another 30 years as a zero-carbon power source.

"With global business looking to expand in jurisdictions with reliable, affordable, and clean electricity, a refurbished Pickering Nuclear Generating Station would help Ontario compete for and land more game-changing investments," Smith said.



The Pickering nuclear power plant in Ontario, Canada. (Photo: OPG)

Peter Bethlenfalvy, a member of the provisional parliament for Pickering-Uxbridge,

Continued



SAFE. RELIABLE. TRUSTED.

Pop-A-Plug® Tube Plugs

ASME PCC-2 Compliant Heat Exchanger Tube Plugging Solution

Trusted by Nuclear Power plants around the world as their preferred tube plugging method, Pop-A-Plug Tube Plugs from Curtiss-Wright are engineered for optimal performance throughout the lifecycle of heat exchanger equipment. Controlled hydraulic installation eliminates welding and time-consuming pre-/post-weld heat treatments that can cause damage to tubes, tube sheet ligaments, and joints.

- Pressure ratings up to 7000 PsiG (483 BarG)
- Wide range of sizes/materials to accommodate any application
- 100% lot tested to ensure unmatched quality

877.238.3092 | est-sales@curtisswright.com | cw-estgroup.com/nn-24

**CURTISS-
WRIGHT**
EST Group