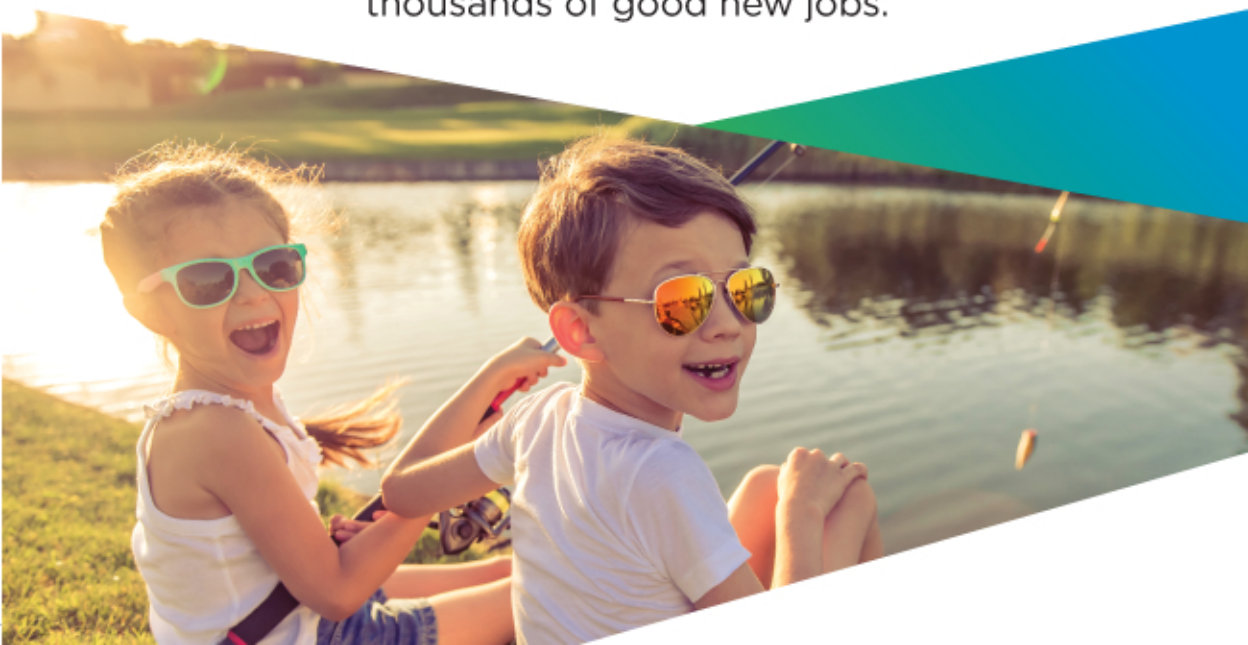


Time to Take Back Pickering's Waterfront

The Pickering Nuclear Station will close in 2024. By immediately dismantling the station after it closes, Pickering can revitalize its waterfront and create thousands of good new jobs.



The International Atomic Energy Agency says
immediate dismantling is the 'preferred decommissioning strategy' for Nuclear Plants



Here's why it makes sense for Pickering:

- 1** Immediate dismantling will permit most of the Station's 600-acre site to be returned to the local community by 2034 and open the door to the revitalization of Pickering's waterfront.
- 2** Immediate dismantling will permit the people who currently work at the station to be involved in its dismantling. These are the people who know this one-of-a-kind station best and know how to safely deal with radioactive materials.
- 3** Immediate dismantling will create 16,000 person-years of employment in Pickering between 2024 and 2034, allowing for a fair economic transition for workers and the community.
- 4** Immediate dismantling will enable the City of Pickering to become a world leader in nuclear decommissioning. To date, 159 reactors have been shut down around the world, but only 19 have been completely decommissioned. Another 207 reactors will likely be shut down by 2030. By immediately dismantling the Pickering Nuclear Station we can develop decommissioning expertise that we can market around the world.



Sign the petition
ReclaimOurWaterfront.ca

The people of Pickering don't want a giant grey ghost sitting on their waterfront for another 40 years or more, which is what will happen if Ontario Power Generation gets its way. It is time to set a new course for Pickering by capturing the major community and economic benefits from revitalizing this massive waterfront site.

Sign the petition

**calling for the immediate dismantling
of the Pickering Nuclear Station
after it closes in 2024**

ReclaimOurWaterfront.ca



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