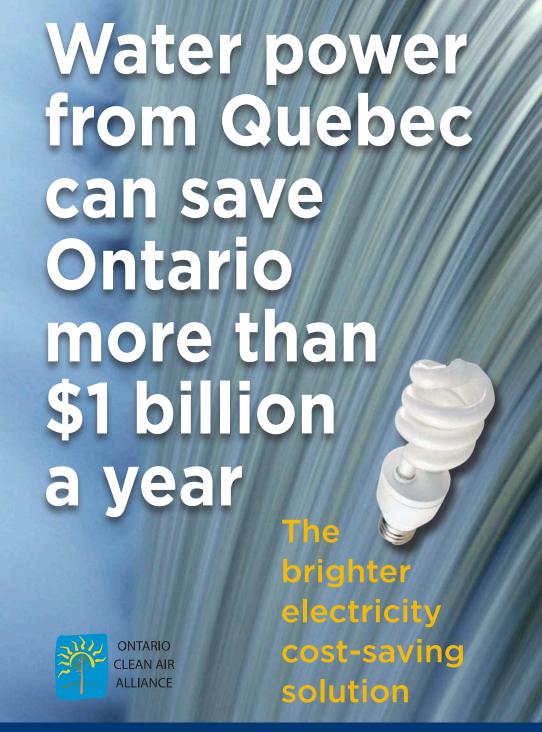
## Quebec and Ontario are a great match

- Existing transmission lines between Ontario and Quebec can carry enough power to replace almost all the power produced by the Darlington Nuclear Station.
- Hydro Quebec's export capacity will soon increase by almost 17 billion kilowatt-hours per year — more than the output of the Pickering B Nuclear Station — as new hydro stations come into service.
- Quebec's electricity consumption per person is the highest in the world. By increasing its energy efficiency, Quebec can free up billions of additional kilowatt hours of power from its hydro-electric facilities for export.
- With water power from Quebec and energy conservation and efficiency investments in Ontario we can retire the aging Darlington and Pickering Nuclear Stations and lower our electricity bills.

## Water power from Quebec is the cost-saving solution!

Hydro Quebec average export price in 2012	OPG's <i>preliminary</i> estimate of the cost of re-building Darlington Nuclear Station	OCAA's estimate of the <b>real cost</b> of re-building Darlington Nuclear Station
4.1 cents	8.6 cents	19-37 cents
per kWh	per kWh	per kWh



## Water power from Quebec beats nuclear hands down

Quebec produces some of the lowest cost electricity in North America, right on Ontario's doorstep.

By bringing in renewable water power from Quebec instead of rebuilding our aging nuclear reactors, Ontario can save more than \$1 billion a year on its electricity costs. That means consumers and businesses will save too, with lower bills and more reliable power.

Existing transmission lines between our two provinces can carry enough electricity to replace almost all of the power produced by the Darlington Nuclear Station. And Quebec has power to spare: It will soon have almost twice as much power as Darlington produces available for export.

With Quebec exporting power for as little as 4 cents per kWh, it makes no sense to spend tens of billions of dollars re-building the Darlington Nuclear Station. Even Ontario Power Generation's optimistic estimates tell us that nuclear electricity will cost twice as much as hydro power from Quebec, and the real cost of re-building Darlington will be much greater. It's not worth the risk when we have a safer, lower-cost and renewable electricity supply solution right next door.

Power from Quebec will cost at least 50% less than power from a re-built Darlington Nuclear Station

Let candidates know how you feel by posting this mini poster on your door or mailbox or share it with your friends



## **Vote NO to** high-cost nuclear



