DON'T LET NUCLEAR PROJECTS BLOW OUR ELECTRICITY BILLS THROUGH THE ROOF

THE COST OF POWER PER KILOWATT-HOUR	
Energy conservation and efficiency	**2.3 to 4.6 cents**
Water power imports from Quebec	**5.8 cents**
Combined heat and power	**6 cents**
Wind	**13.5 cents**
Nuclear – new and re-build	**19 to 37 cents**

The **Ontario Clean Air Alliance** is a coalition of health and environmental organizations, faith communities, municipalities, utilities, unions, corporations and individuals working for cleaner air through a coal phase-out and a shift to a renewable electricity future.

www.CleanAirAlliance.org

MR. BENTLEY,

NO MORE BLOATED NUCLEAR PROJECTS –
LOWER COST GREEN ENERGY NOW!

place stamp here

Chris Bentley
Ontario Minister of Energy
4th Floor, Hearst Block
900 Bay Street
Toronto, Ontario M7A 2E1

NUCLEAR IS YESTERDAY'S SOLUTION

While the rest of the world turns its back on high cost, high risk nuclear, **Ontario energy planners are calling for billions to be spent on new and refurbished nuclear units.** If they get their way, Ontario could spend more than $80 billion on new nuclear power over the next 15-20 years. And that's not including the costs of decommissioning old plants like the aging Pickering station, the storage of radioactive waste and the risk of accidents. **Meanwhile, we're still paying down the $19 billion debt from previous nuclear fiascos.**

We don't have to spend billions of dollars on a dangerous nuclear build-up. Instead, we could invest in job creators like energy efficiency, clean energy sources like hydro imports from Quebec, and flexible and super efficient options like combined heat and power (CHP). All of these options are vastly less expensive — and less dangerous — than nuclear power.

CleanAirAlliance.org

EFFICIENCY SAVES $$ AND ENERGY

Improving efficiency can meet our energy needs at a fraction of the cost of nuclear energy. It will create more jobs, make our homes more comfortable and less costly to maintain, and make our industries more productive. Yet Ontario has barely scratched the surface of our energy efficiency potential — we use 50% more energy per person than our neighbours in New York State. In fact, our energy consumption per person is amongst the highest in the world. **Let's make Ontario an energy efficiency powerhouse instead of wasting more money on outdated, dangerous and massively expensive nuclear technology.**

PLEASE CUT OUT AND MAIL THE POSTCARD BELOW

TO ONTARIO'S ENERGY MINISTER. HE NEEDS TO HEAR FROM YOU!

DEAR MR. BENTLEY, I do not want to see one more dollar of my money spent on new nuclear projects in Ontario. Let's focus on lower cost and lower risk options to keep our lights on, like energy efficiency, water power imports from Quebec, CHP, and made-in-Ontario green energy. It's time to move into the new energy age.

Name: _____

Address: _____

City: _____ Postal Code: _____

Comments: _____