

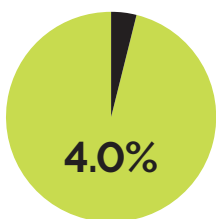
Say No to Gas Plants

For Ontario's electricity generation

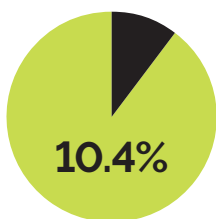
- Using gas to generate electricity creates significant carbon emissions
- Ontario government has committed to 30% emissions reductions by 2030 with no progress
- Ontario government canceled 758 renewable energy projects and is now planning on expanding gas generation of electricity by 700% by 2043

The Ontario government is going in the wrong direction in the fight to address global warming

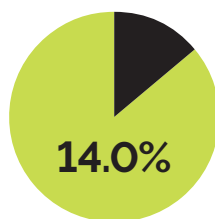
Percentage of Ontario's electricity generating from polluting gas:



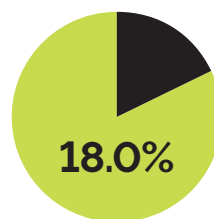
2017



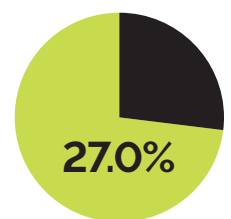
2022



2023

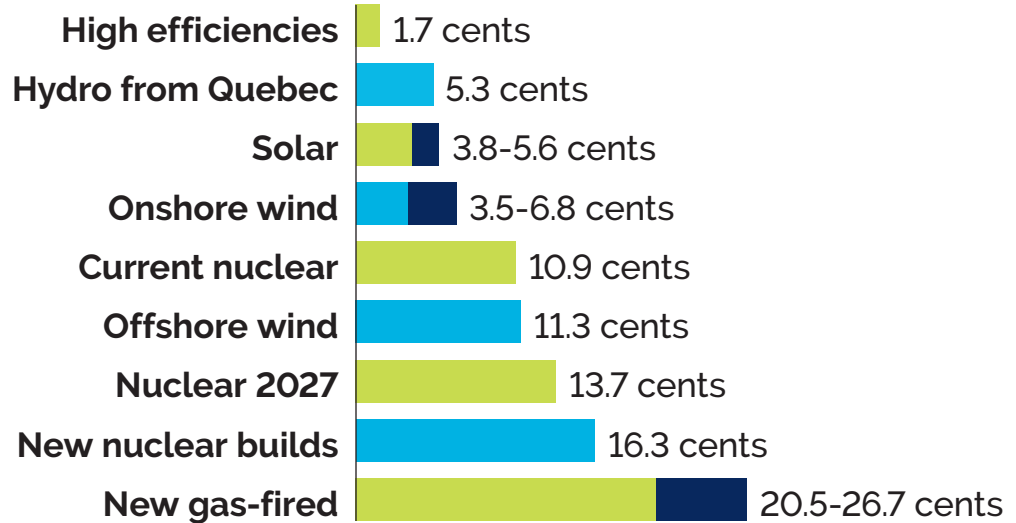


2030



2043

We need to end all gas generation by 2030. And it is the most expensive option:



New federal Clean Electricity Regulations may mean any new gas plants completed after 2025 will have to shut down by 2035.

We will have to increase our electricity generation to power the new clean economy - electric transportation, electric home and building heating etc. But all the future needs can be met through clean, renewable, non-carbon emitting electricity generation. There are lots of proven examples.

What can you do?

- Oppose gas plant proposals
- Support strong Clean Electricity Regulations
- Support a 100% renewable energy future

For more information:

- [Cleanairalliance.org](https://cleanairalliance.org) (provided all the statistics)
- Climate Action Newmarket Aurora — [Climateactionna.org](https://climateactionna.org)

Contact your MPP to stop the gas plants now:

Newmarket Aurora

(Aurora north of Wellington)
Dawn Gallagher Murphy
dawn.gallaghermurphy@pc.ola.org
905 853-9889

Aurora Oak Ridges

(Aurora south of Wellington)
Michael Parsa
michael.parsaco@pc.ola.org
905 773-6250