

Converting Nanticoke GS to Dual Fuel is the Best Option for the Community and Ontario.

Three competing options are being considered to help meet Ontario's future electricity needs - build a new gas generating station (GS) in Oakville; build a new gas generating station near Nanticoke; or convert Nanticoke GS to be fuelled by a combination of natural gas and carbon neutral biomass.

Converting Nanticoke GS is by far the best option for the community and for Ontario's electricity consumers and taxpayers. This option:

- Protects and creates more local jobs for many years to come.
- Costs the least by hundreds of millions.
- Produces much more electricity when needed.
- Offers the best opportunity to use renewable, carbon neutral biomass from the surrounding area.
- Makes the best use of existing equipment and transmission lines .
- Has strong community support.
- Ensures a continued return to the station's owners - the people of Ontario.

Let your local and provincial politicians know your views on how important this Nanticoke GS fuel conversion initiative is to you and your community.

Ask the Minister of Energy and Infrastructure to undertake a study of the benefits of converting Nanticoke GS to natural gas and the use of carbon neutral biomass, and to begin the appropriate environmental review process immediately.

Hon. Brad Duguid Minister of Energy and Infrastructure

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From the people who help keep the lights on

