

# ACCIDENTS HAPPEN

The Oakville Power Plant location makes no sense. If recent events like the Sunrise Propane explosion or the Kleen Energy Power Plant explosion happened at this site it could create catastrophic damage.

**10,000**

Homes could be affected with a Middletown Kleen Energy equivalent event.

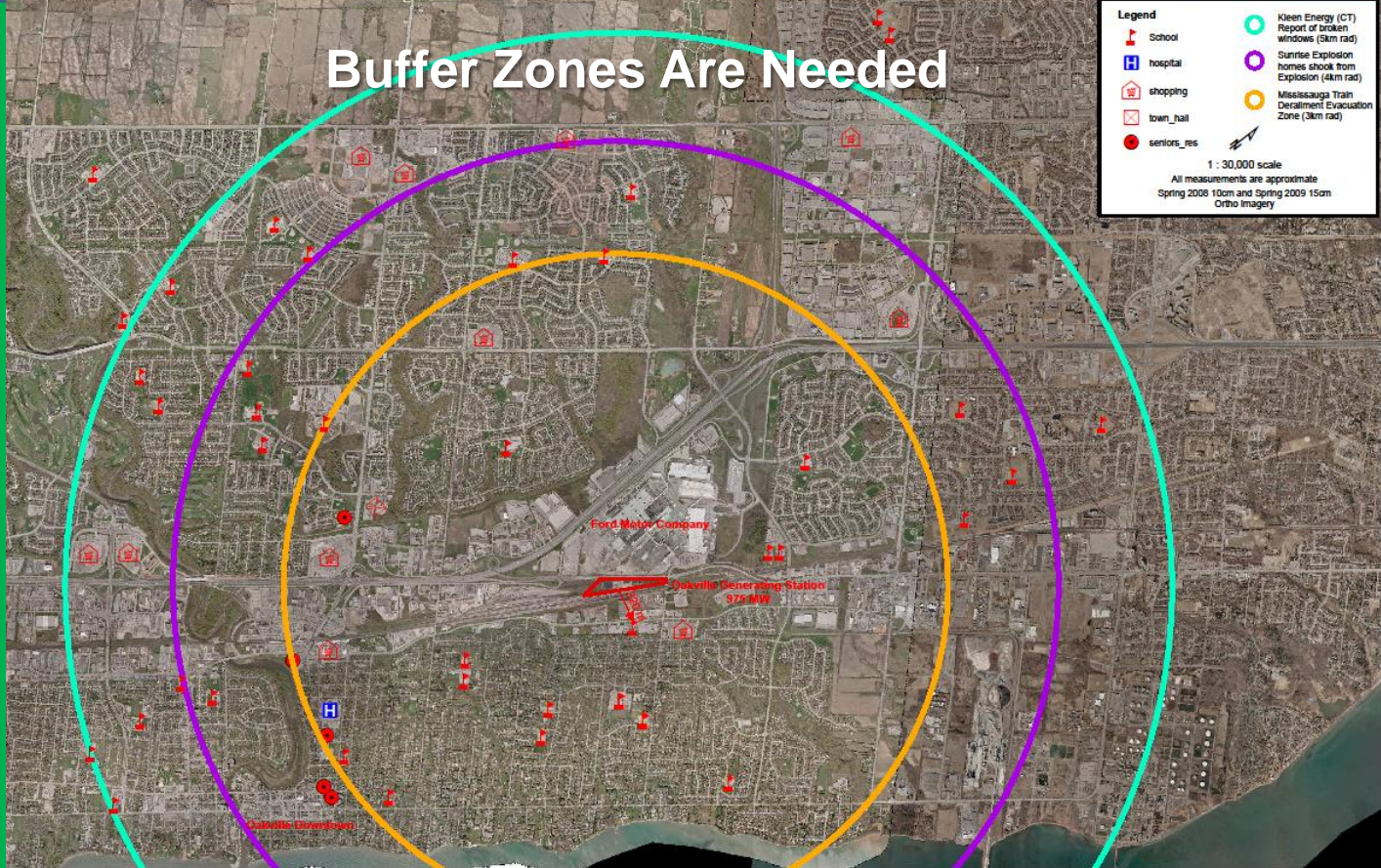
**320 METRES**

The distance to the closest school. 16 schools and thousands of children are within 3km.

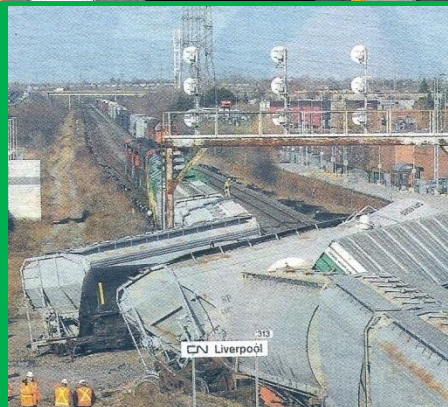
## OFF THE RAILS

Pickering and Oakville have had trains de-rail this year. The plant is proposed to be 7 m from busy GO and CN rail lines.

## Buffer Zones Are Needed



**Sunrise Propane**  
Aug 10, 2008



**Pickering**  
March 30, 2010



**Middletown**  
Feb 7, 2010

**A 690-megawatt power plant explodes.**



# KIDS IN THE CROSSHAIRS

Halton youth (12-19) already have the highest rate of asthma in Ontario. Thousands of Halton kids are now in the cross hairs of TWO of Ontario's new gas power plants and are being unfairly targeted by the McGuinty Liberals.

# PRE-MATURE DEATH +10%

According to medical estimates, the risk of pre-mature deaths due to air pollution will rise by 10% in the local area.

# MEDICAL OFFICER WRONG

The conclusions being made by Dr. Arlene King, Ontario's Chief Medical Officer of Health, are flawed and based on outdated information.

# AIRSHED IS TOXIC

The Clarkson/Oakville air shed is already TOXIC according to the government's own studies and this will make it worse.

# WOLF IN SHEEP'S CLOTHING

This plant is not "clean" and will make the airshed worse.

# A LITTLE PM 2.5 NEVER HURT ANYBODY.



**It just doesn't make sense.**

PM 2.5 is a toxic pollutant that is discharged into the air by gas-fired power plants and when inhaled, this ultra-fine particulate penetrates deep into the lungs. Children are particularly susceptible. If the Ontario Government has its way, we're all going to be learning a lot more about PM 2.5. That's because due to a flawed planning process, they are proposing to put one of the largest gas-fired power plants in Canada within 320 metres of a school and 400 metres of homes. Over 11,000 homes and 16 schools sit within 3,000 metres. This sets a terrible precedent for all of Ontario and means it can happen anywhere. The good news is that it's not too late to stop it.

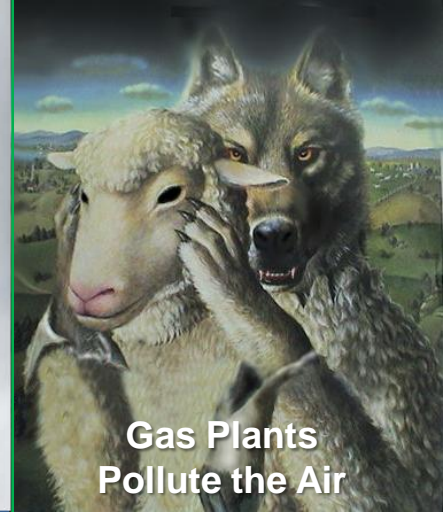
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**Kids Health Most At Risk**



**Toxic Airshed**



**Gas Plants Pollute the Air**

# FLAWED PROCESS

The OPA failed to assess critical environmental, health and safety risks before awarding a 20 year multi billion dollar contract.

# WHO QUALIFIED?

After the RFQ process closed, Oakville and TransCanada Corp both were not listed as eligible for the RFP.

# WHAT'S TO HIDE?

24 Freedom of Information requests to the OPA from the local MPP, Kevin Flynn have been turned down.

# \$2.5 BILLION

Estimated minimum payments by taxpayers to TransCanada over 20 years even if no power is ever produced. Happening now in Quebec.

# ALTERNATIVES

Nanticoke wants the plant and transmission line alternatives could save \$120 million.

## Results of the Southwest GTA Request For Qualifications – January 16, 2009



### Results of the Southwest GTA Request For Qualifications – January 16, 2009

Qualification Submissions for the Southwest GTA RFQ were received on November 28, 2008. The OPA has concluded its Southwest GTA RFQ evaluation process resulting in the following list of Qualified Applicants (listed alphabetically):

Qualified Applicant Name	Proposed Project Name
Invenergy Canada Development Partnership	GTA Southwest Energy Centre (Submission #1)
Invenergy Canada Development Partnership	GTA Southwest Energy Centre (Submission #2)
Invenergy Canada Development Partnership	GTA Southwest Energy Centre (Submission #3)
Northland Power Inc.	Clarkson Energy Centre
Portlands Energy Center L.P.	Manby Power Project
Portlands Energy Center L.P.	Mississauga Power Project
Sithe Global Power Southdown ULC	Southdown Station

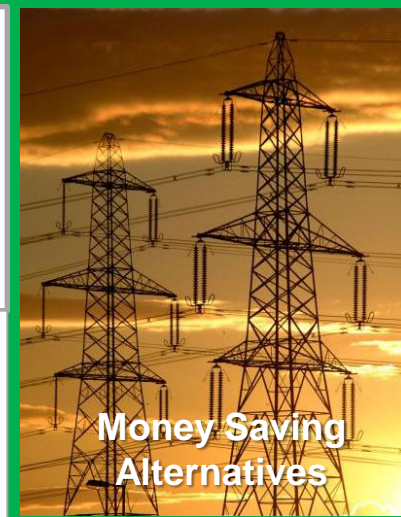
This concludes the first phase of the Southwest GTA procurement process, the Request for Qualifications. The four qualified applicants listed above are now eligible to compete in the second phase of the procurement process - a comprehensive Request for Proposal (RFP). The RFP process is scheduled to begin in February of this year.



**24 FOI Requests Denied**



**Hydro-Québec pays about \$140 million a year to Trans-Canada to maintain an idle a 550 MW plant.**



**Money Saving Alternatives**