



Pollution Probe and the Ontario Ministry of Energy invite you to attend an evening public forum on “**ONTARIO’S COMBINED HEAT & POWER POTENTIAL**”. This event will feature **THOMAS CASTEN**, whose book *Turning Off the Heat*, published in 1998, outlined how “energy recycling” can lower harmful CO<sub>2</sub> emissions and energy costs.

Casten argues that Ontario can profitably eliminate coal-fired generation by providing over 9,000 megawatts of energy with combined heat and power through distributed generation. Participants are encouraged to consider this proposal and ask questions.

**Tuesday, August 1, 2006**

6:30 pm – 8:30 pm

Council Chambers, Toronto City Hall

100 Queen Street West, Toronto

(accessible from either Queen or Osgoode subway stations,  
on Queen Street between Yonge Street and University Avenue)

#### **AGENDA**

- 6:30 pm Refreshments
- 7:00 pm **Opening Remarks** – Ken Ogilvie, Executive Director, Pollution Probe
- 7:05 pm **Welcome** – Marion Fraser, Senior Policy Advisor, Minister’s Office, Ontario Ministry of Energy
- 7:15 pm **Featured Presentation** – Thomas R. Casten, Chairman and CEO, Primary Energy; Author: “Turning off the Heat”
- 8:00 pm **Question and Discussion Period**
- 8:30 pm **Closing Remarks** – Ken Ogilvie, Executive Director, Pollution Probe

Admission is free. No registration necessary. For further information about the event, email [Grant.Gonzales@energy.gov.on.ca](mailto:Grant.Gonzales@energy.gov.on.ca). For further information about Thomas Casten, see [www.pollutionprobe.org/Happening/currentevents.htm](http://www.pollutionprobe.org/Happening/currentevents.htm).