

# PICKERING NUCLEAR COMMUNITY UPDATE 2009 YEAR END



My name is Glenn Jager. Last month, I returned to Pickering Nuclear to serve as Senior Vice President for Pickering A.

I've held a variety of nuclear leadership positions during my 28-year career with Ontario Power Generation and also spent time with the World Association of Nuclear Operators. My last role was Deputy Vice President for Darlington Nuclear, and I'm proud of the safety and production performance we achieved there.

As Senior Vice President at Pickering A, I am committed to continuing improvement of the station's performance, and to ensuring transparent operations and open communications.

Last month we began the process of renewing Pickering A's operating licence with our nuclear regulator, the Canadian Nuclear Safety Commission (CNSC). Having safely maintained and operated the station during its current five-year licence, we are now seeking another five-year term as also recommended by CNSC site staff. For more information on the process and how you can participate, please visit the CNSC website: [cnscccsn.gc.ca](http://cnscccsn.gc.ca).

In 2009, Pickering A Unit 1 recorded its best performance year in more than 30 years. We plan to build on that success in 2010. I look forward to sharing our successes and our challenges with you.

Glenn Jager, Senior Vice President, Pickering A



## PERFORMANCE SNAPSHOT FOR PICKERING NUCLEAR

- Last year, Pickering A employees worked more than 3 million hours without a lost-time injury, while Pickering B employees worked more than 5.5 million hours without a lost-time injury.
- In 2009, Pickering Nuclear produced 21 terawatt hours of electricity, meeting 15 per cent of Ontario's electricity needs. Last year, OPG produced almost two-thirds of the province's electricity and almost 90 per cent of that power was produced with virtually no smog or greenhouse gas emissions.
- In the spring, we will shut down all six Pickering Nuclear units to complete a Vacuum Building Outage which occurs once every 10 years. It's a very big project and we plan to build on the success of Darlington's Vacuum Building Outage last year. We will add almost 2,000 temporary employees, along with cranes and other equipment to site. Watch for our Neighbours newsletter in March or go to our website for more information.