



A view of the Unit 1 turbine hall at Darlington Nuclear GS. Unit 1 has set a new world record for continuous operation by a nuclear power reactor. Photo courtesy of Ontario Power Generation.

Darlington Nuclear's Unit 1 sets world record for continuous operation

Unit 1 at OPG's Darlington Nuclear Generating Station has set a new world record for continuous operation of a nuclear power reactor at 963 days and counting.

On Tuesday, Sept. 15, the clean power stalwart broke the previous record of 962 days set by India's Kaiga power station in December 2018.

Online since Jan. 26, 2018, Darlington's Unit 1 has not needed to be taken out of service for maintenance or repair for more than two and a half years.

[Read the rest of the story on the Ontario Power Generation website here](#)