



PRESS RELEASE

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Replacement of Olkiluoto 2 Generator Rotor Progressing Well – Return to Electricity Production Ahead of Schedule

The faulty rotor of Olkiluoto 2 (OL2)'s generator has been replaced with a spare rotor located at the Olkiluoto site. The installation work has gone well. According to a new schedule estimate, the unit is expected to resume electricity production on the afternoon of Tuesday, May 6. The previous estimate was May 10.

Electricity production at OL2 will continue at a reduced power level of 735 MW, while the unit's full capacity is 890 MW. The power is being limited to reduce the risk of rotor failure. This power restriction is expected to remain in place until the 2026 annual outage.

The annual outage for Olkiluoto 1 will begin on May 11, and for OL2 on May 25. The annual outage for OL3 was completed on April 29, and it is now producing electricity normally.

You can follow more detailed schedule updates via the Nord Pool electricity exchange: <https://umm.nordpoolgroup.com>

Teollisuuden Voima Oyj has produced electricity for its shareholders, Finnish industrial and energy companies, safely and reliably for over 40 years. Nuclear electricity generated at TVO's Olkiluoto plant covers approximately 30 percent of Finland's electricity demand. Climate-friendly nuclear electricity not only benefits society but also reduces the environmental impact of energy production. Moreover, the world's first final disposal facility for spent nuclear fuel is under construction in Olkiluoto.