Customer Advice Notice Revision

To:	SO Notice NZ Participants	**From:**	The System Operator
Sent:	27-nov-2026 15:05	**Telephone:**	0800 488 500
Ref:	800000487	**Email:**	NMData@transpower.co.nz

Revision of: CAN, 800000486, 27-nov-2026 11:31, HVDC Round Power Status Change

HVDC Round Power Status Change

Transpower as System Operator advises there will be live line work on Benmore-Haywards-1 and Benmore-Haywards-2.

The work for **Benmore-Haywards-1** is scheduled for the following timeframes:

- ~~Tuesday 24th November 2026, 07:30 - 18:30~~
- ~~Thursday 26th November 2026, 07:30 - 18:30 07:30 - 13:00~~
- ~~Saturday 28th November 2026, 07:30 - 18:30~~

The work for **Benmore-Haywards-2** is scheduled for the following timeframes:

- ~~Wednesday 25th November 2026, 07:30 - 18:30~~
- ~~Friday 27th November 2026, 07:30 - 18:30 07:30 - 12:00~~
- ~~Sunday 29th November 2026, 07:30 - 18:30~~

Round power will be disabled during this work, preventing HVDC reserve sharing in the reverse power direction below the monopole minimum transfer.

The System Operator's business process for disabling and enabling FKC during HVDC monopole operation can be found on Transpower's website here:

Frequency keeping control and roundpower information

A revision of this notice will be issued if there is any change to the situation above.