

24 May 2022

 Weston Energy Pty Ltd
 ABN 47 142 392 738

By email to the Chief Executive Officer

cc. AER

Short Term Trading Market – Suspension Notice Update

This is an update to the conditions of the suspension notice issued to Weston Energy Pty Ltd (**Trading Participant**) under rule 488 of the National Gas Rules (**NGR**) on 23 May 2022 with effect from the commencement of today's gas day, 24 May 2022.

As AEMO suspended the Trading Participant in both of its registered capacities in the Short Term Trading Market (STTM Shipper and STTM User) at all STTM hubs, the Trading Participant is not permitted to trade in either capacity while the suspension is in effect. Accordingly, the notice dated 23 May 2022 should have included specific conditions relating to STTM Shipper activities.

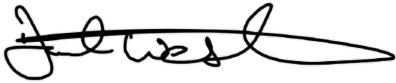
AEMO notifies you that the conditions of the Trading Participant's suspension are varied by the addition of conditions numbered 3 and 4 in the table below.

Reason for Suspension	NGR rule 485(4) – Trading Participant failure to satisfy a margin call made on 23 May 2022 by the due time of 2pm on 23 May 2022, following which AEMO must issue a suspension notice.
Registrable Capacities	STTM User – Adelaide hub STTM Shipper – Adelaide hub STTM User – Sydney hub STTM Shipper – Sydney hub STTM User – Brisbane hub STTM Shipper – Brisbane hub
Conditions of suspension	While the suspension is in effect, the Trading Participant must not: <ol style="list-style-type: none"> 1. submit ex ante bids or MOS decrease offers at any STTM hub; 2. submit or confirm the availability of contingency gas bids at any STTM hub; 3. submit ex ante offers or MOS increase offers at any STTM hub; or 4. submit or confirm the availability of contingency gas offers at any STTM hub.
Gas day from which the	24 May 2022 commencing at 0600 AEST.

suspension will commence

Queries in relation to the suspension can be directed to AEMO's Prudentials team at prudentials@aemo.com.au.

Yours sincerely



Daniel Westerman

Chief Executive Officer

cc: Australian Energy Regulator