

Proposer response to CAC consultation of CMP 472: Large Embedded Generators (LEGs) Original Red Line Boundary (ORLB) Sharing Without Customer Consent

Feedback summary: Theme	ORLB file sharing timescale	Define the sharing timescale via Service Level Agreement	Can customers submit a new/updated ORLB alongside non-gated modification application	ORLB file format	Inclusion of Point of Supply in ORLB file
Proposer response	To add a new line (in <i>red italic</i>) in the proposed legal texts: CUSC 17.7.3.3 The Original Red Line Boundary submitted by a Large Embedded Power Station as part of a Gate 2 Application or Gated Modification Application shall be shared by the Company with the relevant Distribution Network Operator for the purpose of verifying continued compliance with Distribution system connection requirements. <i>NESO will endeavour to share ORLB data with the relevant DNO as soon as reasonably practicable.</i>	A solution is currently being developed and will be communicated to, and agreed with, DNOs in due course, ahead of the next Connections Application Window and as part of WSlb discussions.	• ORLB amends will form part of the Gated Mod app process • On-going compliance of an RLB is part of existing compliance processes between either DNOs and Embedded Generator or between NESO and Directly Connected	Information is already covered in NESO ORLB guidance	
Action timeline	By August 11 (final modification report publication)	Before the next connections application window opens	n/a	ORLB guidance publication (scheduled to be September 2026)	