

Lisa McCarthy,
Transportation Services Manager,
firmus energy,
Kilbegs Industrial Park
Antrim
BT41 4LZ

Ref: NET/G/RML/613 30 November 2022

Dear Lisa,

Re: firmus energy (Distribution) Limited (feDL) Distribution Network Code Modification 013

Thank you for your recent submission of the Modification Report in relation to the 'Introduction of Biomethane System Entry Points and Aggregate Balancing', Modification report 013 dated 28th October 2022. The report sets out the purpose of the proposed modification as the introduction of the necessary terms and processes into the Code for new distribution Biomethane System Entry Points (BSEPs); the proposed modification also introduces the concept of Network Entry Agreements (NEA) between the DNO and the facility operator at a BSEP and sets out the ways in which the provisions of NEAs are relevant to Users.

UR consideration of the Modification Report

The Utility Regulator (the UR) has considered the content of the Modification Report including feDL's conclusion that the proposed modification meets the 'relevant objective' in Condition 2.4 of the feDL licence. We also note that there was one consultation response received by feDL during the consultation period which expressed support for the proposal.

Decision

We are content that the proposal would better facilitate the 'relevant objective' as it will enable biomethane to be injected into the distribution network and facilitate energy balancing arrangements. This will enable efficient and economic development of the network with due regard to the environment.

The UR now gives the following Direction:

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Pursuant to Condition 2.4.7(c) of the feDL licence, the UR directs feDL to implement the modifications as set out in the Modification Report outlined above. The modifications shall become effective on 1 December 2022.

Yours sincerely,

Roisin McLaughlin

Head of Network Operations For and on behalf of NIAUR
