

[Letterhead of Bidder]

Dr. Peter Röttgen, Managing Director

Deutsche Energy Terminal GmbH

Breite Str. 3

40213 Düsseldorf

Attention: Dr. Andrei Zschocke, SVP Capacity Planning and Marketing

[•] 2024

Dear Sir

LETTER OF AGREEMENT TO OFFERING TERMS – BRUNSBÜTTEL LNG TERMINAL

Pursuant to the capacity offerings in relation to the Brunsbüttel LNG terminal (BBU01), Germany to be conducted by or on behalf of Deutsche Energy Terminal GmbH (“**DET**”) between [•] to [•] 2024 (“**Offering**”), we hereby confirm in respect of any bid made by us in such Offering (“**Bid**”), that we acknowledge and agree to the following:

1. We have read and understood the BBU01 Terminal User Agreement, the General Terms and Conditions, the Terminal Inter-User Agreement, and the BBU01 Conditions of Use (together, the “**Bid Documents**”) and all clarifications and addenda thereto, which shall include the terms of the Offering, any appended forms of agreements, and all other terms and conditions contained in the Bid Documents.
2. No deviations or exceptions to the terms and conditions of the Bid Documents will be accepted by DET. In submitting our Bid, we agree to be legally bound by all the terms and conditions of the Bid Documents.
3. Any deviation, exception, assertion, assumption or similar forming part of our Bid or the basis of our Bid, shall be deemed to have been rejected by DET.
4. A Terminal User Agreement and Terminal Inter-User Agreement (or a deed of accession to the Terminal Inter-User Agreement) shall be executed by DET and each winning bidder promptly following the Offering, in substantially the form provided in the Bid Documents, in which the relevant details of the winning bidder, together with the details of the relevant capacity allocated to such bidder shall be completed.

This Letter of Agreement constitutes our irrevocable and unconditional acceptance of the terms and conditions of the Bid Documents for the purposes of the Offering.

Yours faithfully

Signature: _____

Name: _____

Company: _____

Title/Position: _____