

ANNEX 2
CONNECTION

Representative/Author	Initials	Company	Date	Signature

Annex 2 - Entry

To the General Terms and Conditions - Connection Agreement - Entry
Established after extensive consultation of representative organizations.
Version 2.0. 25 June 2026.



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1 General description

This Annex 2 (*Connection*) sets out the location of the Connection and the location and responsibilities associated with the "Interface Point Cathodic Protection" (as defined hereunder in Article 2, *Definitions*).

2 Definitions

"Interface Point Cathodic Protection" or "IPCP":

means the designated boundary, at an isolation joint, where responsibility for the cathodic protection of a pipeline passes from one Party to another.

3 Details of Connection and IPCP

a) Connection:

The HNS pipeline bearing pipeline number x-xxx-xx is connected to Connected Parties pipeline. The location of the Connection is established by the X and Y coordinates indicated herein.

X = xx.xxxx

Y = xx.xxxx

b) IPCP:

The IPCP is located approximately one (1) meter downstream of the Connection.

4 Responsibilities related to cathodic protection at the Connection

Where applicable, Connected Party shall provide cathodic protection for the pipeline segment located between the Connection and the IPCP, in accordance with NEN-EN-ISO 15589-1. This shall include the implementation of monitoring of the rectifier or sacrificial anode current, supported by an alarm or fault notification system.

[Connected Party shall describe the method by which such monitoring and alarm or fault notification functionality is implemented].

5 Exchange of information

For safety reasons:

- a) Each Party shall, upon request of the other Party, provide all information reasonably required and directly related to the Connection or the IPCP.
- b) Each Party shall, upon request, be granted the right to witness any testing or inspection activities directly related to the Connection or the IPCP.
- c) Before deactivating the cathodic protection system for testing, inspection, maintenance or repair, or in the event of a malfunction, each Party shall provide the other Party with timely notice.
- d) If abnormal or unexpected cathodic current consumption is observed in the pipeline segment, the operator of the rectifier shall investigate the cause. The Parties shall cooperate as necessary to identify and resolve the cause.

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The logo for hynetwork, featuring the word "hynetwork" in a blue, lowercase, sans-serif font.**6 Drawings**