

## Exhibit A: Expression of Interest

Disclaimer:

The purpose of this invitation is solely to invite Interested Parties to express their interest to contract in future services to be developed by the Porthos Parties in connection with the Porthos Project. Nothing in this document constitutes neither today or in future an offer or an obligation on behalf of the Porthos Parties to effectually make available and provide such services to any Interested Party. This document represents the current thinking of the Porthos Parties in connection with the Porthos Project. Any Interested Party undertakes its own assessment of the subject matter at hand before submitting its Expression of Interest and in relation thereto cannot rely on the completeness or the content of this document. By submitting an Expression of Interest an Interested Party expressly acknowledges that the legislative, regulatory and policy framework may change over time and that such changes may have an impact on among others but not limited to factors such as capacity, timing, technical specifications, fees and subsidy schemes in connection with CCUS in general and the Porthos Project in particular. By submitting an Expression of Interest an Interested Party further expressly acknowledges that the Porthos Project will be developed as a non-discriminatory infrastructure project with standardised and equal rights and obligations for all customers.

Company name

represented by

1. Expresses its non-binding interest to contract services related to the transport and permanent storage of CO<sub>2</sub> via the Porthos system.
2. Intends to prepare for the submission of a bid in the 2020 SDE++ tender by executing the necessary preparatory work (e.g. studies, internal approvals). The SDE++ regulatory framework is expected to enter into force as of January 1<sup>st</sup>, 2020 and the first round is foreseen to open shortly thereafter.
3. Intends to prepare for a binding commitment to Porthos immediately after announcement of the results of the 2020 SDE++ tender.

4. Envisages the contracting of the following capacities (multiple entries possible for mutually exclusive processes):

<b>Requested data</b>	<b>Units and description</b>	<b>Company entry</b>
Maximum desired capacity transport system	Gross ton/hr.	
Maximum desired capacity storage system	Gross ton/y	
Description of daily delivery profile.	Qualitative description of daily delivery profile (e.g. baseload, profiled, day-night fluctuations).	
Description of annual delivery profile.	Qualitative description of annual delivery profile (e.g. baseload, profiled, seasonal). If possible please include quantitative information about the expected daily, monthly and/or annual CO2 flows in an Excel-file as attachment in the e-mail.	
Connection location	Via neighboring network/at the Companies' fence	
Tentative Ready For Operations date	(mm)/yyyy	

Signature:

Place:

Date:

**Contact information**

Name:

Company:

Title:

Email:

Telephone: