Storage Customer Agreement Request from
[name of Storage Customer]
to
Energinet.dk Gas Storage

1. Parties to the Agreement

The Storage Customer requests a Storage Customer Agreement to be entered into on the following terms and conditions between:

Storage licensee

Name:	Energinet.dk Gas Storage
Address:	Tonne Kjærsvej 65
Postcode and town:	DK-7000 Fredericia
Country:	Denmark
GLN:	579 000 167 963 7
CVR number:	29 85 12 47

Storage Customer

Name:	[]
Address:	[]
Postcode and town:	[]
Country:	[]
GLN:	[]
CVR number:	[]
VAT number:	[]

2. Agreement period

This Storage Customer Agreement is effective from:

[01-MON-YYYY at 06:00 hours]

3. Master Data

The Storage Customer provides Master Data by filling in the information requested in Clauses 3.1 and 3.2 below and by submitting contact information to Energinet.dk Gas Storage in a spreadsheet.

It should be noted that in accordance with Clause 5.1 of the Rules for Energinet.dk Gas Storage (REGL), the Storage Customer shall notify Energinet.dk Gas Storage of any changes to its Master Data.

3.1   Short name   []

3.2   Shipper Code: []

4. Using the Capacity Ordering Procedure

The Storage Customer may use the Capacity Ordering Procedure via the Storage Customer Interface:

☐ Yes

☐ No

By using the Capacity Ordering Procedure the Storage Customer accepts that all Capacity Orders placed by means of this procedure are legally binding on the Storage Customer, see Clause 6 in the Rules for Energinet.dk Gas Storage (REGL).

5.   Interruptible Capacity

The Storage Customer may use Interruptible Volume Capacity, Interruptible Injection Capacity and/or Interruptible Withdrawal Capacity:

☐ Yes

☐ No

If the Storage Customer has access to Interruptible Volume Capacity, Interruptible Injection Capacity and/or Interruptible Withdrawal Capacity, the Storage Customer accepts that any Nomination made by the Storage Customer exceeding the Storage Customer's contractual capacities (including any Transfers) shall be regarded as Nominations on interruptible terms, see the Rules for Energinet.dk Gas Storage (REGL).

If the Storage Customer has access to Interruptible Volume Capacity, Interruptible Injection Capacity and/or Interruptible Withdrawal Capacity, the following maximum Interruptible Capacities shall apply to the Storage Customer's Nominations:

Maximum Interruptible Volume Capacity:	[] kWh
Maximum Interruptible Injection Capacity:	[] kWh/Hour
Maximum Interruptible Withdrawal Capacity:	[] kWh/Hour

6.   Credit Limit

Credit approval of the Storage Customer is a condition for concluding Storage Agreements on the basis of this Storage Customer Agreement.

On the basis of the information received by Energinet.dk Gas Storage from the Storage Customer, the Storage Customer has been approved for the following Credit Limit without the need to provide security.

The Storage Customer's Credit Limit is [] DKK.

7.   Termination

The Storage Customer Agreement expires when terminated with or without cause in accordance with the following clauses of the Rules for Energinet.dk Gas Storage (REGL):

a)   Clause 4.3: Termination

b)   Clause 15.5: Prolonged Force Majeure

c)   Clause 20.1: Termination

8. Amendments

The Storage Customer shall accept such amendments to the Storage Customer Agreement as are necessary in order for the Storage Customer Agreement to comply with the applicable version of the Rules for Energinet.dk Gas Storage (REGL). By giving at least 30 (thirty) days' notice to the first day of a Month, Energinet.dk Gas Storage shall communicate to the Storage Customer any amendments that are to come into force at the end of the said notice period.

9. Acceptance of the Rules for Energinet.dk Gas Storage

In concluding this Storage Customer Agreement the Storage Customer accepts the version of the Rules for Energinet.dk Gas Storage (REGL) applicable at any time.

10. Signature

[Place], [DD]/[MON]/ [YYYY]

[Name of Storage Customer]:

_____
[Name and title of employee]
[Name and title of employee]

Energinet.dk Gaslager A/S

LT000

Standard Storage Customer Agreement Request

Request ID

Starting date (Gas Day)	* [ ]	dd-Mon-yyyy
Closing date (Gas Day)	* [ ]	dd-Mon-yyyy
Interruptible Capacity	* Yes ▾	
Maximum Interruptible Volume Capacity	[ ]	kWh
Maximum Interruptible Injection Capacity	[ ]	kWh/h
Maximum Interruptible Withdrawal Capacity	[ ]	kWh/h
Capacity Ordering Procedure	* Yes ▾	
Credit Limit	* [ ]	DKK

[Create new] [Save] [Cancel]