

Company settings for participating in CLC (Capacity Limiting Contracts)

Version: June 10, 2025 [🔗](#)

Introduction [🔗](#)

This manual describes the steps that are involved to set your company's details for participating in CBC/CLC (Capaciteitsbeperkingscontracten / Capacity Limiting Contracts).

How to read the instructions [🔗](#)

The steps in the instruction manual are described in table form to clearly define the steps. The following columns are defined.

Column	Definition
Step	Order in which the steps are needed to be executed.
Description	Describes in detail what happens in the step.

Glossary [🔗](#)

Is there a term that is unclear, the explanation is probably in our Glossary.

For Dutch the glossary is located here: [Begrippenlijst - GOPACS](#)

For English the glossary is located here: [Glossary - GOPACS](#)

Instructions [🔗](#)

Step	Description
1	<p>Go to the company details page on the needed environment:</p> <ul style="list-style-type: none">• ACC: https://app.acc.gopacs.eu/tradingcompany/details• PROD: https://app.gopacs.eu/tradingcompany/details <p>And click on the tab “Capacity Limiting Contracts” / “Capaciteitsbeperkende Contracten”</p>
2	<p>Method use for CLC conversations</p> <p>If you will use the GOPACS UI application for CLC, you only need to select “GOPACS platform and click save. You can skip the next steps.</p> <div data-bbox="418 1703 672 1816"><p>Method use for CLC conversations ⓘ</p><p><input checked="" type="radio"/> GOPACS platform</p><p><input type="radio"/> Own UFTP implementation</p></div> <p>If you will use your own UFTP-implementation for CLC, select “Own UFTP implementation” / “Eigen UFTP implementatie” and continue with step 3</p>
3	<p>UFTP settings</p>

Fill in the 3 fields:

- UFTP domain
- UFTP endpoint (must be https)
- UFTP public key

These details will be your “Participant information” that will be used to send UFTP requests to your company. For more details, please refer to the chapter **Participant API ('Address book')** in the manual **Flex trading with Capacity Limiting Contracts using UFTP messages** on [Documents and manuals](#)



Method used for CLC conversations ⓘ

GOPACS platform

Own UFTP implementation

UFTP domain*

This is required

UFTP endpoint*

UFTP public key*

Use OAuth2 to connect to UFTP implementation ⓘ

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OAuth2.0

Sending UFTP requests

For sending UFTP requests to the GOPACS endpoint, it is mandatory to use an [OAuth2 Bearer token](#) in the [Authorization](#) header of each HTTP request. Please refer to the chapter **Set up an API client** in the manual **Flex trading with Capacity Limiting Contracts using UFTP messages** on [Documents and manuals](#) for creating an API client on GOPACS to obtain a bearer token before a request.

Receiving UFTP requests

For receiving UFTP requests, using OAuth2.0 is optional. If you need GOPACS to use an OAuth2.0 Bearer token when sending flex messages requests to you, select the “Use OAuth2.0” checkbox and fill in the fields:

- Token URL (mandatory)
- Scope (optional, space separated list - scopes that your own authentication provider requires)
- Client Id (mandatory - from set up API client in the previous paragraph)
- Client secret (mandatory - from set up API client in the previous paragraph)



Use OAuth2 to connect to UFTP implementation ⓘ

Token URL *

Scope ⓘ

Client ID *

Client secret *

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When all done, click “Save changes”