YOU ARE AN EEX & EPEX SPOT MEMBER INTERESTED IN FUTURE-TO-SPOT SERVICE

HOW TO UTILISE FUTURE-TO-SPOT SERVICE*

INTRODUCTION



- Future-to-Spot Service (FTS Service formerly called Physical Fulfilment) is a service provided by EEX and EPEX SPOT where you can fulfil your Futures positions on the Day-Ahead auction to complement your volumes traded directly through the EPEX SPOT Trading System (ETS)
- This service combines the world of financial futures with the physical market and is available on all our eligible EPEX SPOT markets. See the list on the right.

Download: EPEX Price List

Countries with FTS Service:

Austria Great Britain
Germany Netherlands
France Switzerland

Belgium Poland (coming soon!)

BENEFITS

- Saves money compared to putting your volumes in the Day-Ahead auction as well as contributes to your collateral savings
- Saves time by using our automated FTS Service process
- Reduces risk by removing possibilities for human error

REQUIREMENTS

☐ Certified to trade on the Day-Ahead auction (ETS) on a TSO Area for which you are authorized Con

Not yet a member?
Contact: sales@epexspot.com

☐ A dedicated portfolio for FTS Service, separate from the trading portfolio

A week portfolio for week FTS Service orders

A month portfolio for month FTS Service orders

Not sure if you have?

Contact: sales@epexspot.com

At least two contacts appointed for FTS Service in the EPEX Customer Center

To be updated by your company's Customer Center Administrator

SETTING UP A DEDICATED PORTFOLIO

If you have an extra ETS portfolio, you can select the portfolio to be replaced as your FTS Service one.

□ Register this portfolio with EPEX Market Operations

Contact: fts.service@epexspot.com

If you do NOT have an extra ETS portfolio, you must:

□ Purchase a dedicated ETS portfolio for FTS Service Contact: sales@epexspot.com

^{*}Future-to-Spot Service was formerly called Physical Fulfilment Service

SUBMISSION OF A BID

Automatic bid submission via EEX Initiation Service

| | Subscribe to the Initiation Service by sending the filled-out Service Order Form to EEX Market Operations. Determine the desired fulfilment parameters in the Annex of the Service Order Form - one per market area/delivery period. | Download: Service Order Forms Contact: sales@eex.com |
|----------|---|---|
| | Once these forms have been accepted, EEX will be able to automatically submit your orders to EPEX SPOT Market Operations according to your configuration in the Annex | Contact: trading@eex.com |
| | After receiving the order confirmation via email, you must then CHECK AND CONFIRM the orders in ETS | Read the <u>Service Order Form</u> carefully for the full procedure (2) |
| | Note: This confirmation is mandatory to activate the bids in the system. Without confirmation, the bids will not be considered in the auction/price calculation! It must also be confirmed before the closure of the order book for the concerned auction and delivery day | |
| | After this, EEX will continue to automatically submit your bids before each delivery | |
| | You will continue to receive your order confirmations via email and will need to continuously confirm your orders in ETS as done in the previous steps | |
| Man | ual bid submission via trading participant | |
| | | |
| | You must fill in the XLS bidding sheets for the respective Day-Ahead auction(s) by yourself | Download: Bidding Form Week Futures Bidding Form Month Futures Instructions for Bid Creation |
| | | Bidding Form Week Futures Bidding Form Month Futures |
| | auction(s) by yourself Save the sheets as an XML file and send them via email to EPEX | Bidding Form Week Futures Bidding Form Month Futures Instructions for Bid Creation Email XML bidding file to |
| - | auction(s) by yourself Save the sheets as an XML file and send them via email to EPEX Market Operations You will then receive a confirmation email from EPEX Market Operations | Bidding Form Week Futures Bidding Form Month Futures Instructions for Bid Creation Email XML bidding file to EPEX: fts.service@epexspot.com Download: |
| | auction(s) by yourself Save the sheets as an XML file and send them via email to EPEX Market Operations You will then receive a confirmation email from EPEX Market Operations stating that integration was successful | Bidding Form Week Futures Bidding Form Month Futures Instructions for Bid Creation Email XML bidding file to EPEX: fts.service@epexspot.com |
| | auction(s) by yourself Save the sheets as an XML file and send them via email to EPEX Market Operations You will then receive a confirmation email from EPEX Market Operations stating that integration was successful You must then CHECK AND CONFIRM the orders in ETS Note: This confirmation is mandatory to activate the bids in the system. Without confirmation, the bids will not be considered in the auction/price calculation! It must also be confirmed before the closure of the order book for the concerned | Bidding Form Week Futures Bidding Form Month Futures Instructions for Bid Creation Email XML bidding file to EPEX: fts.service@epexspot.com Download: |

^{*}Future-to-Spot Service was formerly called Physical Fulfilment Service

GOOD TO KNOW

- Q. Are all orders treated equally on the Day-Ahead market in terms of execution?
- A. Yes, the ETS trading system treats all types of orders within the Order Book equally. There is no distinction between a linear order and a Future-to-Spot Service order, they are both executed with the same priority.
- Q. How are the Future-to-Spot Service volumes included in the Day-Ahead Market?
- A. Future-to-Spot Service volumes are converted into linear price independent hourly bids.
- Q. What happens to my Future-to-Spot Service order in case the Day-Ahead market reaches Max/Min price?
- A. In the case of an imbalance between offer and demand, curtailment is reached in the market, meaning that the demand (offer) is significantly higher and exceeds the offer (demand). Future-to-Spot Service orders are treated the same way as a linear order, i.e. they are curtailed if the market is not liquid enough. A single curtailment ratio will be applied across all the orders regardless of the order types.
- Q. Do I automatically get balanced on the Intraday continuous market if the requested quantity has not been filled on the Day-Ahead Market?
- A. EPEX SPOT does not offer such a service within the framework of the Future-to-Spot Service process.