

# Clock change on 28 October 2018 – Procedure on SEMOpx Continuous Intraday Market

## Important information

Dear SEMOpx Member,

On Sunday, 28 October 2018, the time will be set back one hour from 2 am (BST) to 1 am (GMT) due to the transition from daylight saving time (DST) to normal time (long clock change). Hence, 25 hours will be available for trading instead of 24 hours. Please note the following special trading procedures on **trading day Saturday, 27 October 2018** for **delivery day Sunday, 28 October 2018**.

### Continuous Market

Please find below examples of description of how the contracts will be displayed in M7:

Start GMT/BST	End GMT/BST	Short Name
2018-10-27 23:00	2018-10-27 23:30	23H1
2018-10-27 23:30	2018-10-28 00:00	23H2
2018-10-28 00:00	2018-10-28 00:30	00H1
2018-10-28 00:30	2018-10-28 01:00 <sup>A</sup>	00H2
2018-10-28 01:00 <sup>A</sup>	2018-10-28 01:30 <sup>A</sup>	01AH1
2018-10-28 01:30 <sup>A</sup>	2018-10-28 01:00 <sup>B</sup>	01AH2
2018-10-28 01:00 <sup>B</sup>	2018-10-28 01:30 <sup>B</sup>	01BH1
2018-10-28 01:30 <sup>B</sup>	2018-10-28 02:00	01BH2
2018-10-28 02:00	2018-10-28 02:30	02H1
2018-10-28 02:30	2018-10-28 03:00	02H2
...	...	...
2018-10-28 23:00	2018-10-28 23:30	23H1
2018-10-28 23:30	2018-10-29 00:00	23H2

The same principle is applied for:

- the validity date of Good-Till-Date (GTD) orders: the DST hour identifier ('A' or 'B') is added to the concerned date/time value (e.g. 01:00A, 01:10A, 01:00B, 01:25B). These values are suggested when right-clicking on the field 'ValDate' in the Order Entry Panel

Please note in case an order is entered the day before the delivery of the concerned contract, the 'tomorrow identifier' ('T') has to be added at the beginning of the contract name too.

## M7 API

Contract short name ('name' attribute) and long name are affected by the clock change as indicated above.

Please note that all date/time (e.g. delivery start and end time) do not contain any 'A' or 'B' value since in UTC format.

No conformance test is required for DST days.

## REMIT files reporting

Times reported in REMIT files related to the delivery time of a product are always reported in the local time zone of the respective market area.

For the long clock change this means that the time period between 01:00 and 02:00 will be reported with both the UTC+0 and UTC+1 offsets.

e.g.

If taking place in the **first Hour 02**, time will reported as:

```
<loadDeliveryStartTime>01:00:00+01:00</loadDeliveryStartTime>
<loadDeliveryEndTime>02:00:00+01:00</loadDeliveryEndTime>

<intervalStartTime>01:00:00+01:00</intervalStartTime>
<intervalEndTime>02:00:00+01:00</intervalEndTime>
```

If taking place in the **second Hour 02**, time will reported as:

```
<loadDeliveryStartTime>01:00:00+00:00</loadDeliveryStartTime>
<loadDeliveryEndTime>02:00:00+00:00</loadDeliveryEndTime>

<intervalStartTime>01:00:00+00:00</intervalStartTime>
<intervalEndTime>02:00:00+00:00</intervalEndTime>
```

Please do not hesitate to contact us should you require any further information.

Yours faithfully,

SEMOpX Team