

## Status Request Document

### 1 Preliminary observations:

The following description is an addendum of the technical balance group regulations. Basis for the Status request is the “ENTSO-E STATUS REQUEST DOCUMENT (ESRD) IMPLEMENTATION GUIDE“ (V2R0), which is available at [www.entso.eu/resources/edi-library](http://www.entso.eu/resources/edi-library).

The following description are an addendum of the technical balance group regulations until a revision of the technical balance group regulations, in which these addendum will be integrated into the technical balance group regulations.

### 2 Status Request Document

Content and structure of the Status Request have to be in accordance to the Rules in the “ENTSO-E STATUS REQUEST DOCUMENT (ESRD) IMPLEMENTATION GUIDE“ (V2r0) and the following specification.

The identification to the Status Request (XML-Document) and the included Requested Attributes have to be done with the necessary codes and further identifiers for each part. The following tables specify the relevant codes referred to the ESS Code list.

An example for the Status Request is available on the Swissgrid Website.

### 3 Status Request Document – Changes referred to the technical balance group regulations

#### 3.1 Versioning

Divergent from the technical balance group regulations, there will be no versioning for the Status Request.

#### 3.2 Naming

Divergent from the technical balance group regulations, the following naming is expected for the Status Request:

JJJJMMTT\_TPS\_EIC-Sender\_EIC-Receiver\_SRQ\_JJJJ-MM-DDThh-mm-ssZ.xml

- JJJJMMTTT: Date of the schedule day, which is requested
- TPS: constant term
- EIC Sender: EIC of the sending party
- EIC Receiver: EIC of the receiving party (Swissgrid)
- SRQ: constant term
- JJJJ-MM-DDThh-mm-ssZ: actual timestamp in UTC (see also technical balance group regulations)

### 3.3 Description of the Requested Attributes

The following Requested Attributes have to be used:

- **Subject Party:** Use here the EIC of the party, for which the status is requested. Additional to the attribute the coding scheme has to be used (A01 = EIC)
- **Subject Role:** Use here the role of the party, for which the status is requested. According to the entso-e Code list A01 (= trade responsible party) has to be used.
- **Process Type:** Use here the process type, for which the status is requested. A17 (=schedule day) has to be used.
- **Time Interval:** Use here the time interval, for which the status is requested. The Specification according to chapter 8 in the technical balance group regulations (Version 1.3) has to be used.