EASEE-gas/Edig@s Workgroup

MESSAGE IMPLEMENTATION GUIDELINES (MIG) PACKAGE

EDIG@S Version 5.1

Document version 10

Table of version compatibility   Document Version

COPYRIGHT & LIABILITY

The *Edig@s* Workgroup disclaims and excludes, and any user of the *Edig@s* Workgroup Implementation Guidelines acknowledges and agrees to the *Edig@s* Workgroup disclaimer of, any and all warranties, conditions or representations, express or implied, oral or written, with respect to the guidelines or any part thereof, including any and all implied warranties or conditions of title, non-infringement, merchantability, or fitness or suitability for any particular purpose (whether or not the *Edig@s* Workgroup knows, has reason to know, has been advised, or is otherwise in fact aware of any such purpose), whether alleged to arise by law, by reason of custom or usage in the trade, or by course of dealing. Each user of the guidelines also agrees that under no circumstances will the *Edig@s* Workgroup be liable for any special, incidental, exemplary, punitive or consequential damages arising out of any use of, or errors or omissions in, the guidelines.

1   PACKAGE STRUCTURE

The *Edig@s* Message Implementation Guidelines consists of 11 parts:
- Part 0: General message guidelines

- Part I: Capacity trading process.
  This part contains all the messages used to transmit information related to:
  1. TSO offered capacity document (OFFCAP)

  2. Surrender capacity document (SURCAP).

  3. Market offered capacity document (MAOCAP).

  4. Network user credit limit document (CRELIM)

  5. Auction bid document (AUCBID).

  6. Auction results document (AUCRES).

  7. TSO reverse auction document (REVAUC)

  8. General capacity document (CAPDOC).

  9. Secondary market rights transfer document (TRAADV).

- Part II: Gas trading process.
  This part contains all the messages used to transmit information related to:
  1. Gas purchase or sale offers document (OFFERS)

  2. Capacity request document (REQEST)

  3. Capacity request confirmation document (REQRES).

  4. Gas requirements declaration document (GASDEC)

  5. Gas requirements confirmation document (GASCON)

- Part III: Nomination and matching process
  This part contains all the messages used to transmit information related to:
  1. Nomination authorisation document for single sided nominations (NOMAUT)

  2. Network user nomination document (NOMINT)

  3. TSO delivery order document (DELORD)

  4. TSO delivery response document (DELRES)

  5. Network user nomination response document (NOMRES).

- Part VI: Settlement process
  This part contains all the messages used to transmit information related to:
  1. Meter reading document (METRED)

  2. Capacity allocation document (ALOCAT). **DEPRECATED USE MARSIT**

  3. Account situation document (ACCSIT). **DEPRECATED USE MARSIT**

- Part V: Balancing process
  This part contains all the messages used to transmit information related to:
  1. Load forecast document (PRODOC)

  2. Load forecast confirmation document (PROCON).

  3. Reserve bid document (BIDDOC).

  4. Reserve bid activation document (BIDACT)

  5. Clearing confirmation document (CLRCON)

  6. Balancing agreement document (BALDOC)

  7. Balancing anomaly document (BALANO)

  8. Balancing confirmation document (BALCON)

9. Limits declaration document (LIMITS)

➢ Part VI: Transparency process.
   This part contains all the messages used to transmit information related to:
   1. Transparency publication document (TRANSPB)

   2. Contract market monitoring document (MKTMON)

   3. Nomination assignment (NOMASS)

   4. Capacity and nomination monitoring(CANMON)

➢ Part VII: Facility setting process.
   This part contains all the messages used to transmit information related to:
   1. Facility instructions document (INSTRN).

➢ Part VIII: General service processes
   This part contains all the messages used to transmit information related to:
   1. Acknowledgement document (ACKNOW).

   2. Publication document (PUBLIC).

   3. Weather gathering document (WETHER).

➢ Part IX: REMIT implementation process
   This part contains all the messages used to transmit information related to:
   1. Gas capacity allocations. (GASCAP)

   2. Nomination monitoring (NOMMON)

   3. Contract market monitoring (MKTMON same document as used in the transparency process)

➢ Part X: Market balancing process
   This part contains all the messages used to transmit information related to:
   1. Market situation document (MARSIT)

2   DOCUMENT CHANGE LOG

Version	Date	Description
1	2012-07-04	First release of the version 5.0
2	2013-12-18	Re-release of all documents for version 5.1
3	2015-03-18	Update of Capacity trading;
4	2015-08-10	General guidelines; Nomination and matching; Market Balancing
5	2017-07-04	Update of Capacity trading; Settlement; Transparency; Market Balancing
6	2017-10-18	Update of the Gas Trading document to correct an error in the diagram.
7	2018-02-15	Update of the Market Situation Document to include ALOCAT and ACCSIT functions.
8	2018-08-27	Update the Capacity Trading process to correct AUCBID, AUCRES and SURCAP. Update the MARSIT document Correct a documentary error in the Gas Trading Process
9	2019-03-26	Added the document type ANW for MARSIT
10	2020-06-01	Added 3 new codes 72G, 73G, 74G to StatusTypeList for NOMRES in section 3.7.9.1.