

2018-001-01 - final

EASEE-gas

5 European Association for the Streamlining of Energy Exchange - gas

Explanatory Notes CBP 2018-001/01

Subject: Explanatory notes accompanying CBP 2018-001/01 "Harmonised Gas Role Model - Business Process perspective".

Summary



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About EASEE-gas

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The European Association for the Streamlining of Energy Exchange-gas or EASEE-gas was created by six founding members in Paris on March 14th, 2002. EASEE-gas' aim is to support the creation of an efficient and effective European gas market through the development and promotion of common business practices (CBPs) that intend to simplify and streamline business processes between the stakeholders.

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The formation of EASEE-gas was prompted by the success of the Gas Industry Standards
Board in the United States and has been modelled on it. The GISB has now evolved into
the North American Energy Standards Board. The creation of EASEE-gas is a project that
is fully supported by the European Commission and by the European Regulators through
the so-called Madrid Forum. It was achieved through the work of a dedicated Task Force
supported by EFET, Eurogas, Eurelectric, GEODE, GTE, OGP and the Edigas group.

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The association is fundamentally based on company membership and voluntary contribution towards the development of common business practices.

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Full membership in EASEE-gas is open to all companies, European or other, that are involved in the European gas business, from producers to end users, and to companies that are their service providers. Companies can subscribe to full membership in one or more of the eight gas industry segments.

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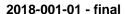
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Associate membership in EASEE-gas is open to government agencies, e.g., regulators, through to organisations such as gas business trade associations and to individuals that may contribute to the benefit of EASEE-gas. Associate members do not pay annual fees, nor do they have voting rights.

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> The development of common business practices within EASEE-gas is organised through working groups under the supervision of an executive committee that is representative of the various gas industry segments. Participation in the working groups is limited to members only.





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1. APPLICATION AREA

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The Role Model has been developed to represent actions between different market participants in the gas industry. The main focus of the document is on information exchange between market participants (excluding legal matters). The aim of the document, however, is to provide a common terminology for the

roles that are used among most European countries. 71

The Model is only applicable for the Gas Market and not for other Energy 72 segments. It has been developed by EASEE-gas with input from other 73 associations. 74

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Focus has been set on generic roles and not on local and national particularities.

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In the current version of this document, the number of roles has been restricted in order to ensure a good understanding for the readers.

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• Edigas version 6 and subsequent versions containing the Message Implementation Guidelines are going to use the roles and interactions defined in the role model.

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• Existing and future EASEE-gas CBPs will be aligned with the role model.

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2. HOW THE ROLE MODEL WAS DEVELOPED

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Roles were selected based on the existing descriptions of business processes in the gas market (ENTSOG BRS; EASEE-gas CBP and MIG as well as Task Force participant input). European regulations and common aspects of national regulations were also considered.

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For the identified roles, interactions were selected based on their need for 91 common communication with other roles. Legal aspects (e.g. contractual 92 relations) were not taken into account.

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A concrete example is the relation between a Network User and a Shipper: Such 94 roles are important within the gas market. However in many instances there is 95 an overlap between them. In order to eliminate such confusion it was decided to 96 employ the terms Balance Responsible Party and Capacity Responsible Party in 97 their place. 98

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LNG / Storage / Production plants: The model stops at the level of LNG Operator / Storage Operator / Production Facility Operator and will not go behind this. If it appears necessary, detailing activities beyond these points should be kept for a future version of the role model.

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3. EXPLANATION OF ROLES AND PARTIES

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- Roles describe external business interactions with other roles in relation to the goal of a given business transaction. A party on the market may play several roles, for example a System Operator may play both the role of Area Coordinator and the role of TSO. However two different roles have been defined since these
- roles are not always played by the same party.
- The different roles and interactions have been identified within the current business process at a certain moment of time. Any evolution or change in these
- processes could lead to an update of the Role Model.

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4. HOW TO READ THE ROLE MODEL, HOW IS IT STRUCTURED

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- The overall diagram in the CBP document provides an overview of all roles and, in order to facilitate readability, only some of the major interactions between
- them. The diagram should help to provide a general overview of the role model.
- For more detailed information, specific diagrams are provided that represent a
- view of each business process and the roles involved.
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5. CHANGE AND RELEASE MANAGEMENT

- 128 Comments can be given anytime to EASEE-gas directly, email easee-
- 129 <u>gas@kellencompany.com</u>. In the CBP section of the EASEE-gas website there is a
- link to the excel template for comments. EASEE-gas will collect the input and
- review it on regular basis. Depending on the numbers of comments, a new
- version will be initiated. A document change log is given in the end of the role
- model document.

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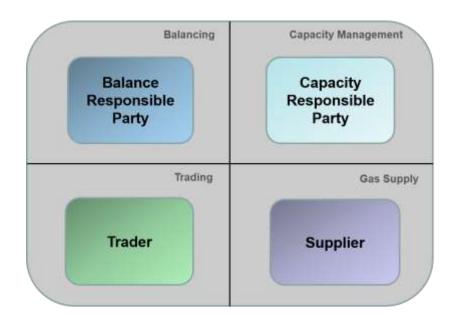


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137 6. WHERE TO FIND FORMER "SHIPPER" / "NETWORK USER" IN THE 138 ROLE MODEL

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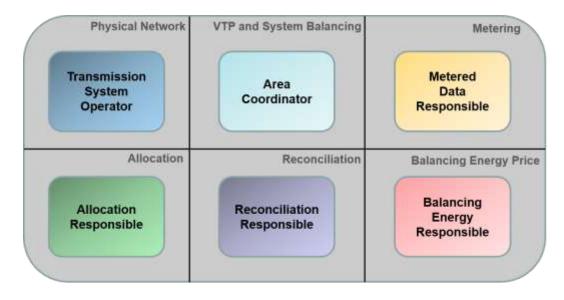


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7. WHERE TO FIND FORMER "TSO" IN THE ROLE MODEL

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