14.5   Request for electronic invoice

Request for electronic invoice is sent by the CDSGASREQ, msg code GP9. For specificatin of the request the following attributes can be used in Location element:

Attribute	Description
inv-sender	Sender of the invoice (EAN 13)
inv-type	Document type – seeks thte document by CDSGASINVOICE / DocumentEnvelope / Document / doc-type
inv-doc-id	Document number – seeks the document doklad by the CDSGASINVOICE / DocumentEnvelope / Document / doc-id

The request returns all the received documents in versions.

14.6   OTE Electronic XML invoice

The tax documents for the gas sent by OTE are sent to participants in the CDSGASINVOICE format. Structure and the content of the invoice is same as in the past, when the CDSINVOICE was used.

14.7   Solidarity in the gas

Solidarity in the gas industry is announced by OTE through the portal. As part of the ongoing solidarity, OTE makes it possible to enter instructions on the "Solidarity Platform" - in the Solidarity menu.

Solidarity includes 5 forms available by role:

The Czech Republic requests solidarity:

- Registration of SZ demand

The Czech Republic provides solidarity

- Registration of SZ offers (market measures)

- Display offers of the Czech Republic (MPO) for MS (market measures)

- Registration of volumes of potential savings of SZ (non-market measures)

- Selection of the amount of gas according to "take-off stages" for MS (non-market measures)

14.7.1   Roles in PRODIS

FOR SS

Access to forms:
- Registration of SS demand
- Registration of volumes of potential SS savings

It is managed by the role "SolidaritySZ - Solidarity - approach for SZ". The role is implicit.

Access to forms:
- Registration of SS offers (market measures)

It is managed by the activity "Solidarity - gas (SOP)" and the role SolidaritySZTrzni - Solidarity market measures - approach for SZ
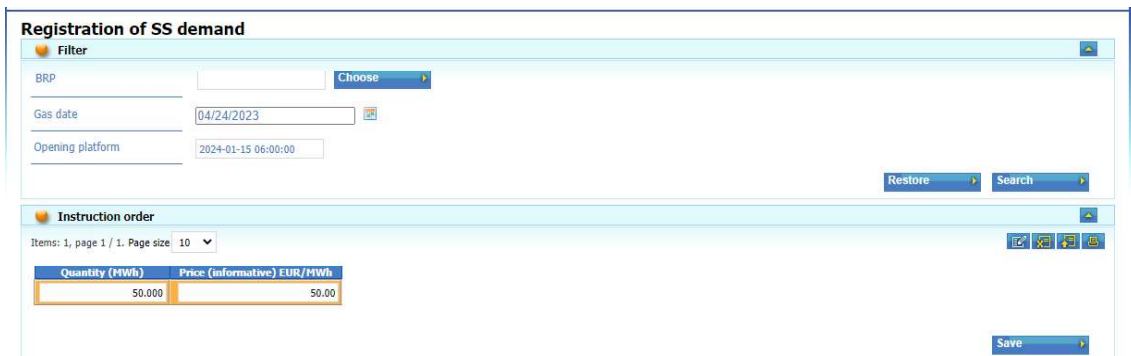
FOR MS

During MS registration, the activity "SolidarityMS - Solidarity - access for MS" is assigned. Provides access to forms:
- Display offers of the Czech Republic (MPO) for MS (market measures)
- Selection of the amount of gas according to "take-off stages" for MS (non-market measures)

14.7.1 Registration of SS demand

The form is used to enter the demand for SS gas. The form is used for entering one offer instruction. Depending on the OTE settings, entering an informative price is/is not available. This price does not correspond to the price of the requested quantity!

Figure 70 Solidarity form - Registration of SZ demand

14.7.2 Registration of SS offer instructions (market measures)

The form is used for entering sets of instructions that are subject to financial security. The validity of instructions is controlled by statuses.

Figure 71 Solidarity form - Registration of SS offer instructions (market measure)

After entering a set of instructions, financial security occurs (takes a few minutes). After that, the form can be restored (searched again) and the current state of the entered instructions will be loaded.

Status	Description
Awaiting financial security	Awaiting financial security – after entry
Rejected for financial security	Set status when rejected from sfvot
Currently valid - financially secured	A currently valid set that is financially secured
Replaced	A set that was funded but has been replaced by a newer funded set

14.7.3 Registration of volumes of potential savings of SS (non-market measures)

Used to enter volumes of potential savings. The quantity is entered cumulatively/aggregated.

Figure 72 Registration of volumes of potential savings

14.7.4 View offers of CZ (MIT) for MS (market measures)

It is used to accept the instructions of the SS MS. The MS can send the request only once. The amount of the last instruction can be adjusted. Instructions are sorted by price in ascending order.

Figure 73 View offers of CZ (MIT) for MS (market measures)

14.7.5 Selection of the amount of gas according to "take-off levels" for MS

The MS can select the required grade - with the given quantity and send. Can only be sent once.

Figure 74 14.7.5   Selection of the amount of gas according to "take-off levels" for MS