

Instructions for submitting applications for a transmission contract and applications for capacity / ability allocation (PP / PZ) through the Information Exchange System

Spis treści

Definitions and abbreviations	2
Subject	
Chapter I – Application for transmission contract	
Chapetr II – Processing of contract	
Chapter III – Application for transmission capacity/ability PP/PZ	7
Chapter IV – PP/PZ allocation processing	.12

Definitions and abbreviations

IES – Information Exchange System.GAZ-SYSTEM – GAZ-SYSTEM employee.ZUP – Shippers applicant.

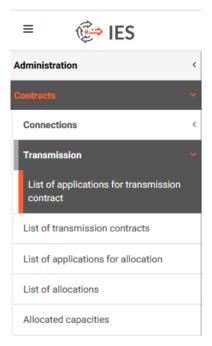
Subject

All activities inside IES essential to conclude the transmission capacity / ability allocation, including activities of application for transmission contract under which the provisions of capacity and of the transmission services is taking place. Instruction includes division of performed activities into employees of GAZ-SYSTEM and ZUP (Shipper) side.

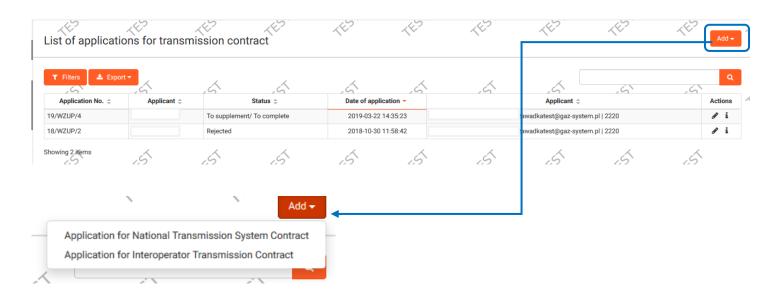
Chapter I – Application for transmission contract

ZUP: Create an application for transmission contract.

Path: Main menu: Contracts / Transmission / List of applications for transmission contract

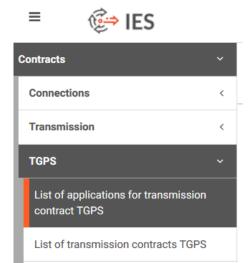


ZUP: Press **Add** and choose one of the following options: "Application for National Transmission System Contract" or "Application for Interoperator Transmission Contract"



Applying for Transit Gas Pipeline System Contract is possible only via TGPS bookmark.

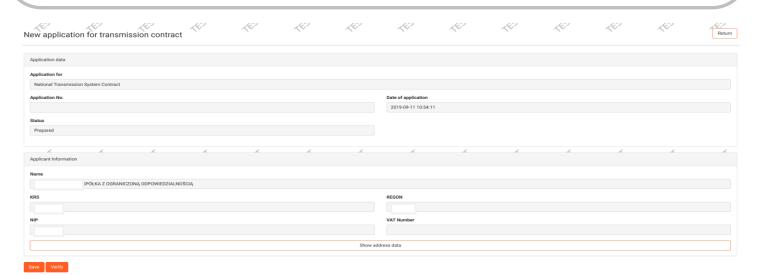
Path: Main menu: Contracts / TGPS / List of applications for transmission contract TGPS / "Add" button



National Transmission Contract: A gas transmission contract executed between the TSO and a System User, which provides access to the polish transmission system and to the provision of transmission services for System Users.

Interoperator Transmission Contract: A gas transmission contract executed by the TSO with a DSO or by the TSO with a SSO, which sets out additional detailed terms and methods of cooperation between the parties.

Contract for TGPS: A gas transmission contract executed between the OSGT and a System User, which provides access to the Transit Gas Pipeline System and to the provision of transmission services for System Users.

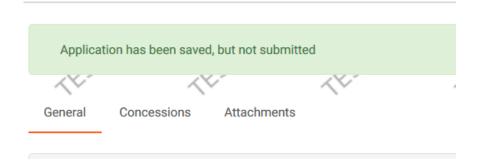


Sections: "Applicant Information" and "Company address" will complete automatically with the Organization's main database.

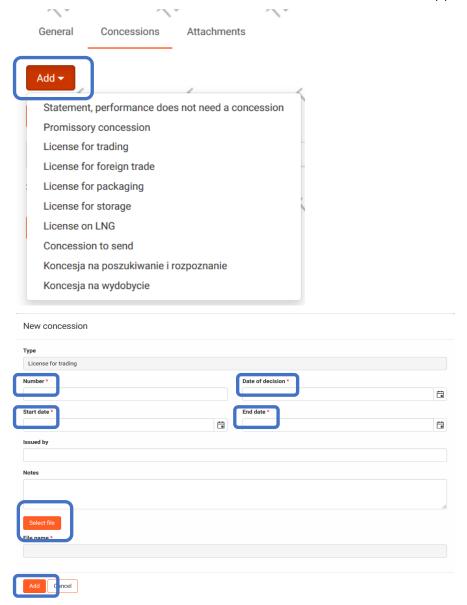
ZUP: Save application for transmission contract.

After saving the application, below message will display, and new bookmarks will appear:

Edit application for transmission contract



ZUP: Thru "Concessions" bookmark add suitable attachment to application form.



ZUP: After fulfilling required information and adding chosen document, press **Add** button and continue to **Attachments** bookmark.

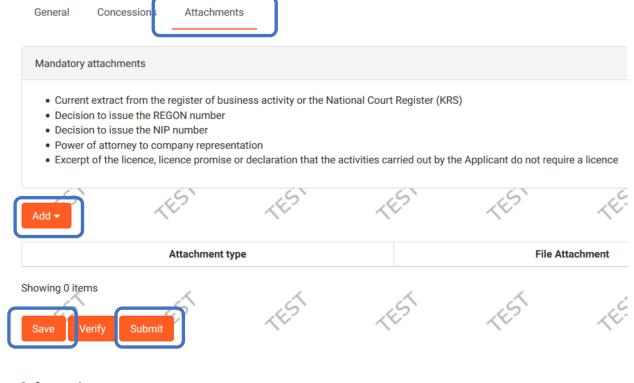
1: In "Attachments" bookmark add necessary document to application form.

Path: New application for transmission contract / bookmark "Attachments".



Required attachments (all necessary documents according to the point 6.2.2. of the TNC)

- Current extract from the register of business activity or the National Court Register (KRS)
- Decision to issue the REGON number
- Decision to issue the NIP number
- Power of attorney to company representation
- Excerpt of the license, license promise or declaration that the activities carried out by the Applicant do not require a license



2: Save changes.

New application for transmission contract / ["Save" button]

3: Submit the application after saving it with the requested attachments.

New application for transmission contract / ["Submit" button]

GAZ-SYSTEM: Application analysis.

Chapter II – Processing of the transmission contract

GAZ-SYSTEM: Adds the draft of the transmission contract in IES and sends 2 copies to the Shipper.

ZUP: Analyzes the agreement draft, which is available in submitted application: Main menu Contracts / Transmission / List of applications for transmission contract

The application for transmission contract should have status: "Contract draft sent". By clicking "Edit application" there will be a possibility of editing and previewing of application and its attachments including contract draft.

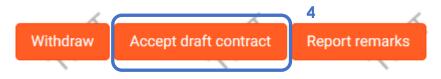


The contract draft is located In the bookmark "Attachments", file can be downloaded by clicking on the adequate icon in Action section.



ZUP: Accepts the draft of transmission contract by clicking on "**Accept draft contract**" button.

If you would like to report remarks to the transmission contract draft, add in Attachment bookmark document called "Comments on the draft of the transmission contract" and press "Report remarks" button.



GAZ-SYSTEM: Introduces the transmission contract to IES (when the contract draft has been accepted by the ZUP). After receiving signed copies of transmission contract draft, application status will change to "Contract concluded". The signed paper version of transmission contract is sent to the ZUP.

ZUP: Transmission contract is now available in "List of transmission contracts".

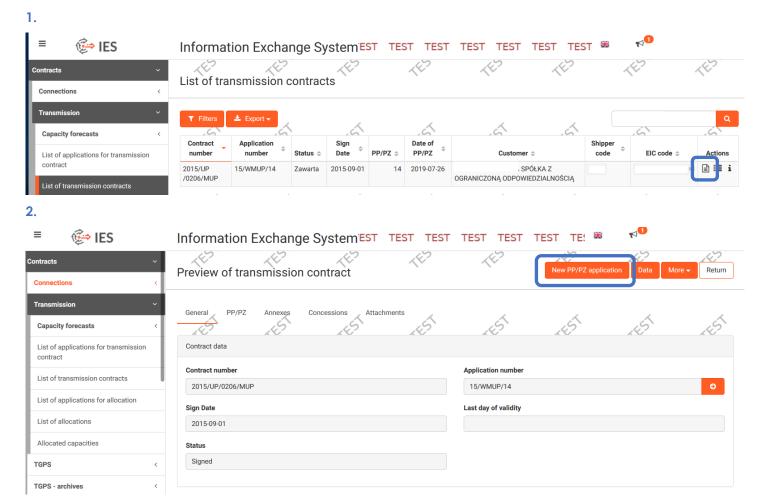


Chapter III – Application for transmission capacity/ability PP/PZ

ZUP: Submits an application for transmission capacity/ability PP/PZ.

Submitting an application for transmission capacity/ability PP/PZ should be proceeded by selecting the transmission contract under which will take place the transmission capacity/ability.

Path: Main menu: Contracts / List of transmission contracts / icon "Contract preview" / button "New PP/PZ application"



Capacity - The maximum hourly quantity of gaseous fuel (PP), expressed in energy units (kWh/h), which may be delivered for transmission at a physical entry point or off-taken from the transmission system at a physical exit point.

Capacity allocation - A part of the transmission contract that specifies the capacity (contracted capacity) the Network User is eligible to at the specified physical entry point or physical exit point

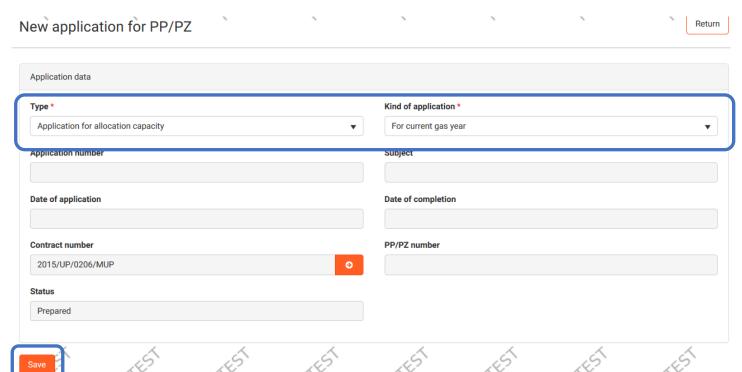
Transmission ability - The maximum hourly quantity of gaseous fuel specified in the transmission ability allocation (**PZ**), expressed in energy units (kWh/h), which may be delivered for transmission at an entry point or off-taken from the transmission system at an exit point.

Physical points to and from DSO and SSO – PP

Virtual points – PZ

Interconnections points and reverse flow - PP=PZ

ZUP: Choose "Type" and "Kind of application", then press Save

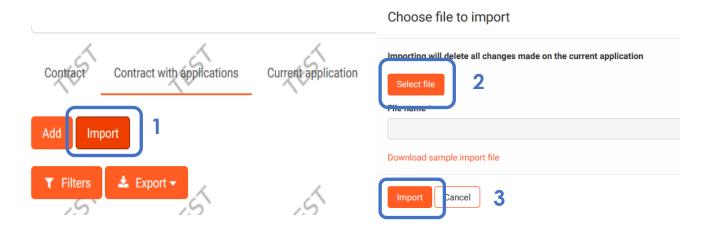


ZUP: After Selecting the relevant option in the fields "type" and "kind of application" **save** the application. Saving the new PP/PZ application activates the **button "Data"** and possibility of adding attachments.



ZUP: Introduces data concerning points and products of allocated capacity in defined time slot(<u>3 options</u>):

Option 1: Add the attachment - application for capacity/ability allocation (available at: http://en.gaz-system.pl/strefa-klienta/do-pobrania/wnioski/ [Download data import form of application for transmission capacity/ability allocation (PP/PZ)].



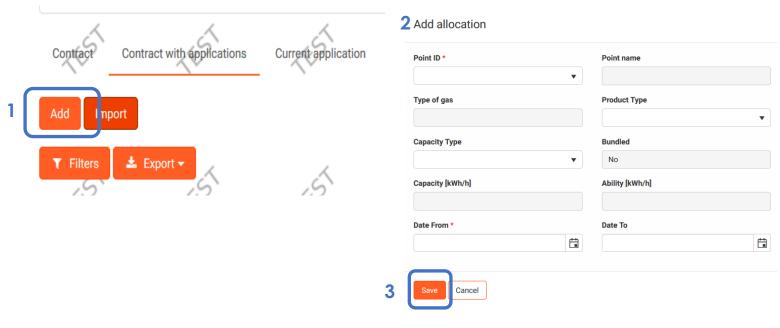
Data from appendix will import to IES system.

ZUP: Saves changes at the bottom of the page.



Option 2: Select the point from the list.

Edit application for PP/PZ [button "Data" / bookmark "Contract with applications" / "Add" button]



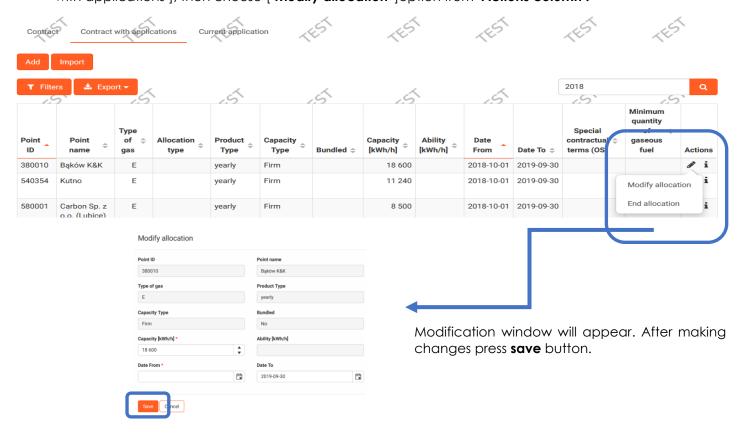
ZUP: Choose a point and parameters of product and accept changes then save [button "Save"]

ZUP: Save changes at the bottom of the page [button "Save"]

Requested PP/ PZ will appear on the list of PP/ PZ. Before submitting it, Shipper has the possibility of editing it through the column "Actions" and button "Edit".

Option 3:

Edit application for PP/PZ based on already existing PP/PZ data [button "Data" / bookmark "Agreement with applications"], then choose ["Modify allocation"]option from 'Actions column'.

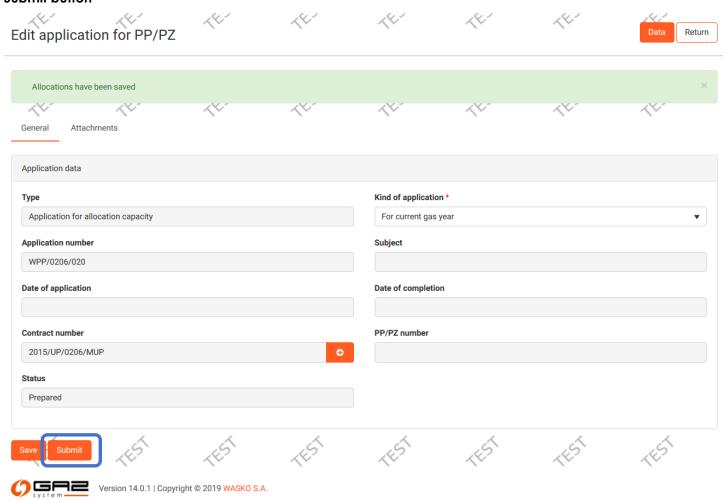


Saving the modification will cause creating the amendment to application for allocation PP/PZ.

ZUP: Save changes

[button "Save"]

ZUP: After completing the steps described in one of the above options, ZUP submits application by pressing **Submit button**



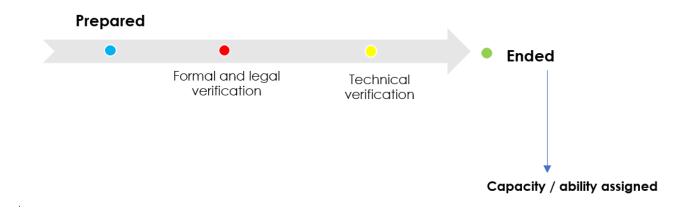
GAZ-SYSTEM: Analysis of the application – status of application may change.

ZUP: ZUP is informed abut application status changes by email. In some cases ZUP will be obligated to take action in IES (If the status is: To supplement/ To complete).

Chapter IV – PP/PZ allocation processing

GAZ-SYSTEM: Introduces PP/PZ to IES.

Application status will change to "Ended" and capacity / ability will be assigned.



ZUP: Preview the application for PP/PZ

Main menu [Contracts / Transmission / List of allocations] -> column 'Action' [button "Preview PP/PZ"]

