



MOV FS206

MOV FS207

MOV FS208

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MOV FS210

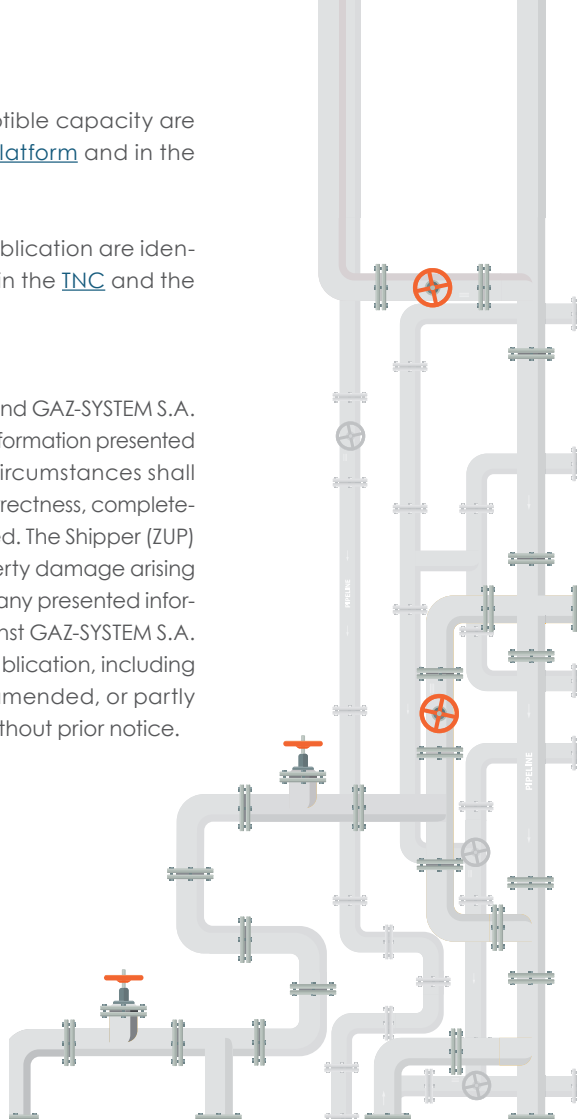
CONVERSION OF INTERRUPTIBLE CAPACITY INTO FIRM CAPACITY STEP BY STEP



Actions necessary to convert the interruptible capacity are taken by the Shipper (ZUP) on the [GSA Platform](#) and in the [Information Exchange System \(IES\)](#).

All abbreviations and definitions in this publication are identical to the definitions and abbreviations in the [TNC](#) and the [IGPS TNC](#).

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CHECK WITH IES IF YOU HAVE THE APPROPRIATE INTERRUPTIBLE CAPACITY ALLOCATION.

Point ID	Point name	Type of gas	Allocation type	Product Type	Capacity Type	Bundled	Capacity [kWh/h]	Ability [kWh/h]	Date From	Date To	Special contractual terms (OS)	Minimum quantity of gaseous fuel
172434	Punkt Wzajemnego Połączenia	E		yearly	Interruptible		960	960	2020-03-01	2020-03-31		



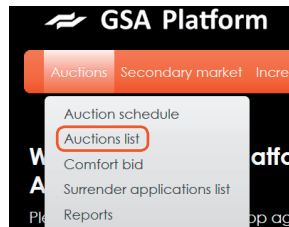
PARTICIPATE IN A FIRM CAPACITY AUCTION TO BOOK FIRM CAPACITY AND AT THE SAME TIME APPLY FOR THE CONVERSION OF YOUR INTERRUPTIBLE CAPACITY ALLOCATION.

To convert your interruptible capacity, participate in a firm capacity auction.

The duration of the capacity offered at auction may be the same or shorter than the duration of your interruptible product. Conversion is available for monthly, quarterly, and annual products.


Auctions shall take place in accordance with the calendar established by ENTSOG.

The conversion is carried out according to the auction procedure on the [GSA Platform](#).





SELECT FROM THE LIST OF AUCTIONS THE APPROPRIATE FIRM CAPACITY AT THE IP AND START TO BID.

Click the appropriate icon in the Operations section  to take part in the auction



List of auctions

30 [sec] Comfort bid

Current **Test** Future

Show filters Clear filters Apply

Search

Auction ID	Status	Next round	EIC code	Point name	Product						Bids sum	Operations	
					Capacity	Period	Capacity type	Tariff	Type	Surcharge			Direction
504920	In round (1 of)	2020-01-24 10:00	2120000000003992	Punkt Wzajemnego Polqc...	500	2020-03-01 06:00 2020-04-01 06:00	Firm	2	▶	0	Entry	GAZ-SYSTEM	 



CHECK IF THE DATA OF THE OFFERED
PRODUCT IS SUITABLE FOR YOU, AND THEN
MAKE A BID.

GSA Platform - [TEST]



[Auctions](#) [Secondary market](#) [Incremental capacity](#) [General](#) [Administration](#)

cup_2017

Auction - auction ID: 504920

30 [sec] [Comfort bid](#) [Details](#) [Calculator](#) [Back](#)

Product: 2020-03-01 06:00 - 2020-04-01 06:00
Round: Running: [1.0] L
Offered capacity: 500 kWh/h
Tariff: 2 PLN/kWh/h
Surcharge: 0 PLN/kWh/h

Point: [172434] Punkt Wzajemnego Potąże
From - To: 10:00 - 10:05 hh:mm
Time remaining: 4:17 mm:ss
Large price step: 2 PLN/kWh/h
Small price step: 0,4 PLN/kWh/h

Bidding

[Submit bid](#)

Round	Acquired capacity (kWh/h)	Sum of bids (kWh/h)	Surcharge (PLN/kWh/h)	Operator	Balancing	Requested upgrade quantity	
						Quantity	Product
▼	▲	▲	▲				

No data available in table

Showing 0 to 0 of 0 entries

5

FILL IN ALL ACTIVE AUCTION BID FIELDS.



If the conversion checkbox is checked, the fields concerning capacity and conversion date are also activated (fill in the balancing group field if the Shipper (ZUP) is its member). After completing the form, click 'Submit bid' – the bid has been submitted.

This is the only moment when you can apply for capacity conversion.

Auction bid [504920] round [1.0]

Bid

Offered capacity: 500 kWh/h
Bid: 0 kWh/h
Bid * : 460 kWh/h

Tariff: 2 PLN/kWh/h
Surcharge: 0 PLN/kWh/h
Capacity cost: 0 PLN

GAZ-SYSTEM

Requested upgrade quantity:

Quantity: 460 kWh/h
From: 2020-03-01 06:00
To: 2020-04-01 06:00

Balancing group: [dropdown]

Submit bid Cancel

The maximum amount of interruptible capacity that is offered at the firm capacity auction may be converted.

The ZUP may convert up to a maximum level of interruptible capacity in their allocation.

View of the bid submitted together with the request for conversion.



Success. Bid placed in the current round: [460 kWh/h]

Auction - auction ID: 504920

30 [sec]

[sec]

Comfort bid

Details

Calculator

Back

Product 2020-03-01 06:00 - 2020-04-01 06:00

Point [172434] Punkt Wzajemnego Potacze

Round Running: [1.0] L

From - To 10:00 - 10:05 hh:mm

Offered capacity 500 kWh/h

Time remaining 2:30 mm:ss

Tariff 2 PLN/kWh/h

Large price step 2 PLN/kWh/h

Surcharge 0 PLN/kWh/h

Small price step 0.4 PLN/kWh/h

Bidding

Submit bid

Round	Acquired capacity [kWh/h]	Sum of bids [kWh/h]	Surcharge [PLN/kWh/h]	Operator	Balancing	Requested upgrade quantity	
						Quantity	Product
1 [1.0]	460			GAZ-SYSTEM		From: 2020-03-01 06:00 To: 2020-04-01 06:00	

Showing 1 to 1 of 1 entries





CHECKING CAPACITY ALLOCATION WITH THE CONVERSION IN THE IES

Once an auction is won on the GSA Platform, the IES will automatically create a capacity allocation containing the newly requested capacity and a negative Capacity Allocation (CA) for the capacity to be converted.

Point ID	Point name	Type of gas	Allocation type	Product Type	Capacity Type	Bundled	Capacity [MWh]	Ability [MWh]	Date From	Date To	Delete date	Special contractual terms (SG)	Minimum quantity of gaseous fuel
172434	Punkt Wzajemnego Połączenia (PWP)	E	Auctions	yearly	Interruptible		460	460	2020-03-01	2020-03-31			
172434	Punkt Wzajemnego Połączenia (PWP)	E	Auctions	monthly	Firm		460	460	2020-03-01	2020-03-31			

Showing 2 items

The IES during the conversion of capacity from interrupted capacity into firm capacity will convert available interruptible products in the following order: monthly, quarterly, and annual.

Converted capacity allocations:

Point ID	Point name	Type of gas	Allocation type	Product Type	Capacity Type	Bundled	Capacity [kWh/h]	Ability [kWh/h]	Date From	Date To	Delete date	Special contractual terms (OS)	Minimum quantity of gaseous fuel
172434	Punkt Wzajemnego Połączenia	E	Auctions	yearly	Interruptible		-460	-460	2020-03-01	2020-03-31			

Point ID	Point name	Type of gas	Allocation type	Product Type	Capacity Type	Bundled	Capacity [kWh/h]	Ability [kWh/h]	Date From	Date To	Special contractual terms (OS)	Minimum quantity of gaseous fuel	Action
172434	Punkt Wzajemnego Połączenia (PWP)	E		yearly	Interruptible		500	500	2020-03-01	2020-03-31			i
172434	Punkt Wzajemnego Połączenia (PWP)	E		quarterly	Interruptible		0	0	2020-03-01	2020-03-31			i
172434	Punkt Wzajemnego Połączenia (PWP)	E		monthly	Firm		2 860	2 860	2020-03-01	2020-03-31			i
172434	Punkt Wzajemnego Połączenia (PWP)	E		monthly	Firm		4 000	4 000	2020-03-01	2020-03-31			i
172434	Punkt Wzajemnego Połączenia (PWP)	E		monthly	Interruptible		2 400	2 400	2020-03-01	2020-03-31			i

Showing 5 items

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