

New capacity

Incremental auction of
Gas Connect Austria & bayernets

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General information (1/3)

- Incremental auctions occur alongside regular Yearly auctions on the PRISMA platform

Publication:



02.06.2018 09:00

Start:



02.07.2018 09:00

- Capacity Allocation performed according to Ascending Clock Auction algorithm, as defined in the CAM NC (per other long term auctions)

General information (2/3)

- Incremental auctions identified by the “Incremental Offer level X” capacity type
- Where capacity already exists (Offer level 0), it is offered as standard capacity type (e.g. Firm or FZK)

★	Network point name	TSO	Direction	Marketable	Category	Product runtime	Starting price	
★	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/> min max	Firm, Incre	<input type="text"/> DD.MM.YYYY 06:00 <input type="text"/> DD.MM.YYYY 06:00	<input type="text"/> min max	Filter
★	BV 1 / GmbH 1	PRISMA G (GASPOOL) / PRISMA (Belgium)	EXIT ENTRY	200 kWh/h	Incremental Offer level 1 / Incremental Offer level 1	01.10.2050 06:00 - 01.10.2051 06:00	0.04 EUR/kWh /h/Runtime	Bid
★	BV 1 / GmbH 1	PRISMA G (GASPOOL) / PRISMA (Belgium)	EXIT ENTRY	100 kWh/h	Firm / Firm	01.10.2050 06:00 - 01.10.2051 06:00	0.02 EUR/kWh /h/Runtime	Bid

General information (4/4)

- Where capacity already exists, it is included in higher Offer levels*



* See CAM NC Article 3 (5)

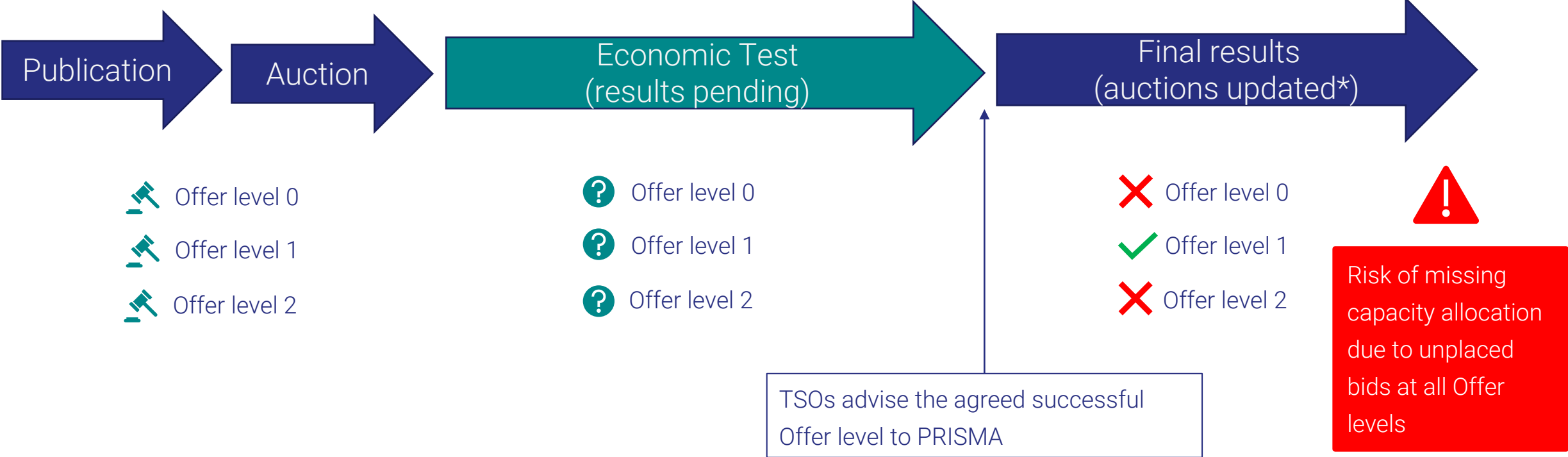
Incremental auction in 2018 (1/2)

- In 2018 only Gas Connect Austria will offer incremental capacities
- Network point: Überackern 2/Überackern SUDAL DE->AT
- Direction: Entry
- 1 Offer level in addition to existing capacity
- Runtimes: 2022/23 – 2036/37
- as bayernets does not offer incremental capacity (Offer Level 0 = Offer Level 1)

Incremental auction in 2018 (2/2)

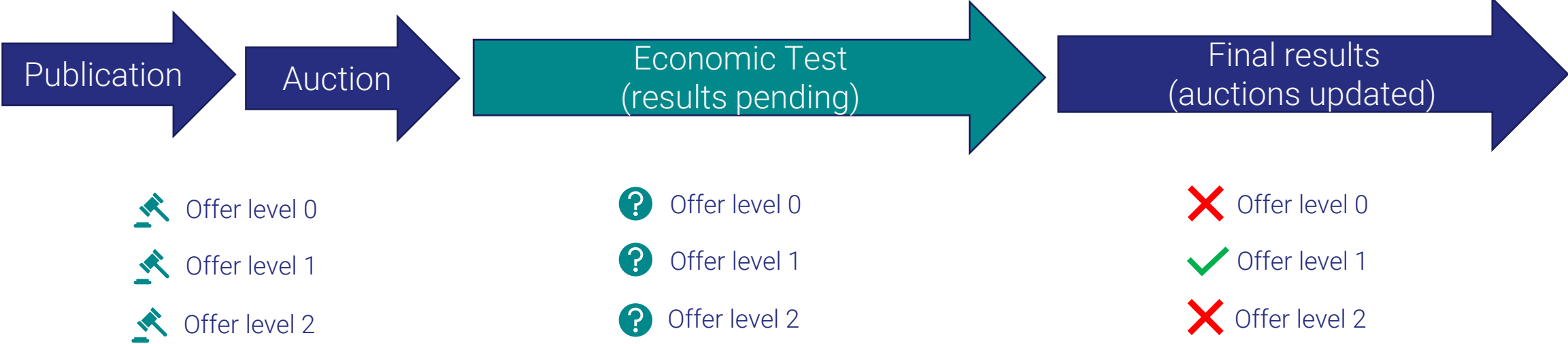
Überackern 2/Überackern SUDAL DE->AT	bayernets (NetConnect Germany) / GCA (Market Area East (Austria))	EXIT ENTRY	3,435,890 kWh/h	Incremental Offer level 1 / Incremental Offer level 1	01.10.2022 06:00 - 01.10.2023 06:00	581.40492 cent/kWh /h/Runtime	Show details
Überackern 2/Überackern SUDAL DE->AT	bayernets (NetConnect Germany) / GCA (Market Area East (Austria))	EXIT ENTRY	918,140 kWh/h	BZK / FZK	01.10.2022 06:00 - 01.10.2023 06:00	135.40492 cent/kWh /h/Runtime	Show details
Überackern 2/Überackern SUDAL DE->AT	bayernets (NetConnect Germany) / GCA (Market Area East (Austria))	EXIT ENTRY	2,960,874 kWh/h	Incremental Offer level 1 / Incremental Offer level 1	01.10.2023 06:00 - 01.10.2024 06:00	581.40492 cent/kWh /h/Runtime	Show details
Überackern 2/Überackern SUDAL DE->AT	bayernets (NetConnect Germany) / GCA (Market Area East (Austria))	EXIT ENTRY	443,124 kWh/h	BZK / FZK	01.10.2023 06:00 - 01.10.2024 06:00	135.40492 cent/kWh /h/Runtime	Show details
Überackern 2/Überackern SUDAL DE->AT	bayernets (NetConnect Germany) / GCA (Market Area East (Austria))	EXIT ENTRY	2,960,874 kWh/h	Incremental Offer level 1 / Incremental Offer level 1	01.10.2024 06:00 - 01.10.2025 06:00	581.40492 cent/kWh /h/Runtime	Show details
Überackern 2/Überackern SUDAL DE->AT	bayernets (NetConnect Germany) / GCA (Market Area East (Austria))	EXIT ENTRY	443,124 kWh/h	BZK / FZK	01.10.2024 06:00 - 01.10.2025 06:00	135.40492 cent/kWh /h/Runtime	Show details

Incremental auction life cycle (Auctions)



* Auctions / bids that do not pass the economic test are set to "unsuccessful" status. Successful offer level capacity types are migrated to correct capacity type.

Incremental auction life cycle (Credit limit*)

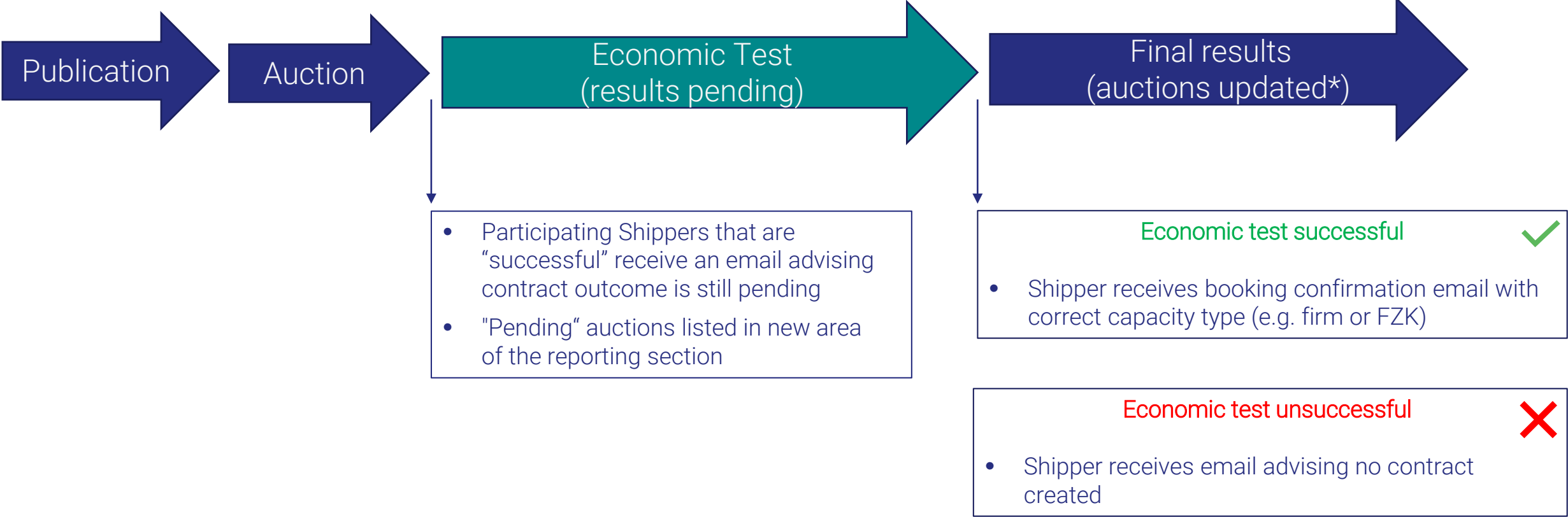


Where a shipper places different bid prices at multiple Offer levels for the same runtime, the highest monetary value is used for the Credit limit check

Credit limit updated after successful Offer level selection

* Only applicable if credit limits used by TSOs involved in the auction

Incremental auction life cycle (Communication)







* Auctions / bids that do not pass the economic test are set to "unsuccessful" status. Successful offer level capacity types are migrated to correct capacity type.


Auctions


Finding auctions

User can easily access all offered auctions by filtering for *Network point name* and *Product runtime*


 Network point name ⇅	TSO ⇅	Direction ⇅	Marketable ^	Category ⇅	Product runtime ⇅	Starting price ⇅	
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="min"/> <input type="text" value="max"/>	<input type="text"/>	<input type="text" value="01.10.2050 06:00"/> <input type="text" value="01.10.2051 06:00"/>	<input type="text" value="min"/> <input type="text" value="max"/>	<input type="button" value="Filter"/>
BV 1 / GmbH 1 	PRISMA G (GASPOOL) / PRISMA (Belgium)	<input type="button" value="EXIT"/> <input type="button" value="ENTRY"/>	100 kWh/h	Firm / Firm	01.10.2050 06:00 - 01.10.2051 06:00	2 cent/kWh /h/Runtime	<input type="button" value="Show details"/>
BV 1 / GmbH 1 	PRISMA G (GASPOOL) / PRISMA (Belgium)	<input type="button" value="EXIT"/> <input type="button" value="ENTRY"/>	200 kWh/h	Incremental Offer level 1 / Incremental Offer level 1	01.10.2050 06:00 - 01.10.2051 06:00	4 cent/kWh /h/Runtime	<input type="button" value="Show details"/>
BV 1 / GmbH 1 	PRISMA G (GASPOOL) / PRISMA (Belgium)	<input type="button" value="EXIT"/> <input type="button" value="ENTRY"/>	300 kWh/h	Incremental Offer level 2 / Incremental Offer level 2	01.10.2050 06:00 - 01.10.2051 06:00	6 cent/kWh /h/Runtime	<input type="button" value="Show details"/>

Auction details screen messaging


 **Auction ID 73662465** **OPEN**

 00:33:16 until end of auctions

ROUND 0.0

 **Info** The auction surcharge consists of 0 large price steps and 0 small price steps.

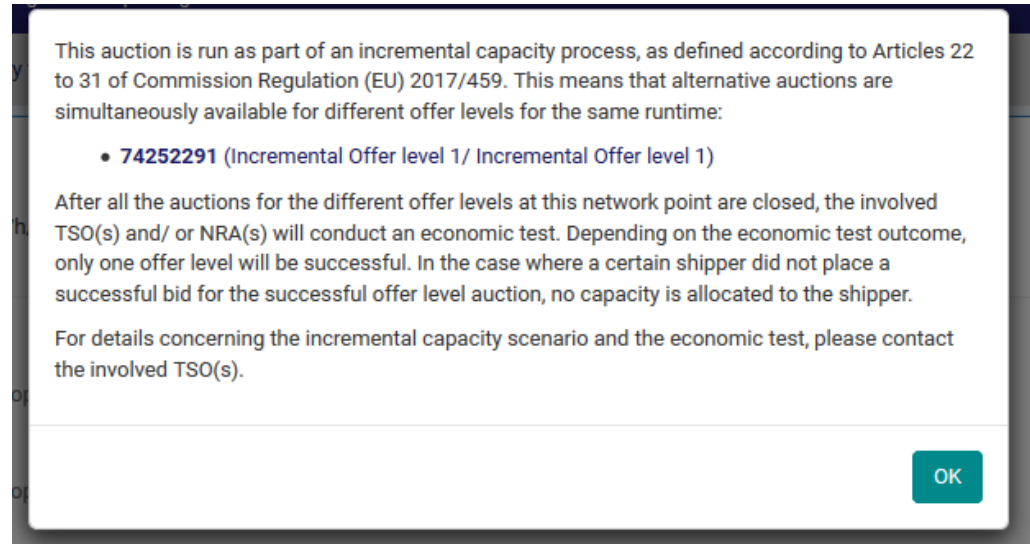
Current surcharge 0 cent/kWh/h/Runtime

 **Incremental auction scenario**

This auction is run as part of an incremental capacity process, as defined according to Articles 22 to 31 of Commission Regulation (EU) 2017/459. This means that alternative auctions are simultaneously available for different offer levels for the same runtime. After all the auctions for the different offer levels at this network point are closed, the involved TSO(s) and/ or NRA(s) will conduct an economic test. Depending on the economic test outcome, only one offer level will be successful. In the case where a certain shipper did not place a successful bid for the successful offer level auction, no capacity is allocated to the shipper. Bids placed for unsuccessful offer levels will not result in the conclusion of a contract. Thus, there might be the risk for a certain shipper to not acquire any capacity, in the case where the shipper did not place bids for all offer levels available.





Other offer levels connected

- Before the user places a bid, a popup message refers to alternative Offer levels:



- Clicking on an auction listed in the popup displays the auction in a new browser window.


Pending auctions in Reporting section

PRISMA  Transport Storage **Reporting**  Register  Login 

Standard reports Auctions Secondary tradings

Auctions

Short and long term auctions **Pending auctions** Reverse auctions

Units: kWh; Subunit 
Showing 10 results per page

1 - 7 of 7

Network point	TSO	Direction	Runtime	Product	Marketable	Marketed	Surcharge	Category	Start of auction	Auction ID	State	Action
			<input type="text" value="DD.MM.YYYY 06:00"/> <input type="text" value="DD.MM.YYYY 06:00"/>		<input type="text" value="min"/> <input type="text" value="max"/>	<input type="text" value="min"/> <input type="text" value="max"/>	<input type="text" value="min"/> <input type="text" value="max"/>		<input type="text" value="26.02.2018 06:00"/> <input type="text" value="DD.MM.YYYY 06:00"/>			Filter
BV 1 / GmbH 1	PRISMA G (GASPOOL) / PRISMA (Belgium)	EXIT ENTRY	01.10.2052 06:00 - 01.10.2053 06:00	Y	200 kWh/h	3 kWh/h	0 cent/kWh /h/Runtime	Incremental Offer level 1 / Incremental Offer level 1	28.03.2018 16:15	73662468	Econom test pending	Details
BV 1 / GmbH 1	PRISMA G (GASPOOL) / PRISMA (Belgium)	EXIT ENTRY	01.10.2052 06:00 - 01.10.2053 06:00	Y	100 kWh/h	45 kWh/h	0 cent/kWh /h/Runtime	Firm / Firm	28.03.2018 16:15	73662469	Econom test pending	Details
BV 1 / GmbH 1	PRISMA G (GASPOOL) / PRISMA (Belgium)	EXIT ENTRY	01.10.2051 06:00 - 01.10.2052 06:00	Y	100 kWh/h	100 kWh/h	0 cent/kWh /h/Runtime	Firm / Firm	28.03.2018 16:15	73662470	Econom test pending	Details

After the Auction

Email to user after taking part in an incremental auction

Subject: Pending economic test for offer level auction *auctionID* within incremental capacity process

Dear *firstName*,

After the closure of offer level auction *auctionID* at the network point *NetworkPointName Direction* for the runtime *runtime*, capacity allocation to **your bid is pending**. Since this auction was part of an incremental capacity process according to Articles 22 to 31 of Commission Regulation (EU) 2017/459, it **is subject to an economic test**. It **depends on the results of the economic test**, whether the offer level and the capacity allocation will be successful and the respective capacity contracts will be concluded and confirmed. PRISMA will inform you on the result of the economic test as soon as possible.

Should you have any questions concerning the economic test, please contact the involved TSO(s):

TSO1 Name (TSO1 contact email)

TSO2 Name (TSO2 contact email)

Kind regards

Activity feed

Blue circle indicated that auction is not finalised

PRISMA Transport Storage Reporting

Dashboard **Activity** Account settings Platform settings

Find a network point

Go to reporting for earlier activity history

Your company activities in the last 30 days

Refine

OPEN (1)
CLOSED (37)
ALL (50)

NETWORK POINT

Filter by network points

Auction ID 73695383 PRISMA (Belgium) **EXIT** Incremental Offer level 2

YOUR BID		MARKETED		OFFER	
QUANTITY:	1 kWh/h	QUANTITY:	1 kWh/h	MARKETABLE:	9,090 kWh/h
				STARTING PRICE:	0.01 EUR/kWh/h/ Runtime
				PRICE:	0 EUR/kWh/h/ Runtime

Product runtime: 01.10.2020 06:00 - 01.10.2021 06:00

Bid submitted by Tester 1 on: 05.04.2018 14:11

Auction details screen

[←](#) Auction ID 73695383 📍 (🌐) ⓘ ECONOMIC TEST PENDING

AUCTION DETAILS

RESULT

Surcharge	0 EUR/kWh/h/Runtime
Start date	05.04.2018 14:10
End date	
Marketable capacity	9,090 kWh/h
Marketed capacity	1 kWh/h
Non-competing capacity	9,090 kWh/h
Runtime	📅 01.10.2020 06:00 - 01.10.2021 06:00

Offered by **PRISMA** EUROPEAN CAPACITY PLATFORM

PRODUCT

[EXIT](#)

📍 (🌐) PRISMA European Capacity Platform B.V.
🔌 H-gas , Incremental Offer level 2
[ID \(🌐\)](#)
Flow unit kWh/h

PRICING

Regulated tariff	EXIT	0.01 EUR/kWh/h/Runtime
Starting price		0.01 EUR/kWh/h/Runtime
Surcharge		0 EUR/kWh/h/Runtime

After the Economic test

Unsuccessful Auctions and Bids

Unsuccessful bid email

Subject: Offer level in incremental capacity auction *auctionID* after economic test **not successful**

Dear *firstName*,

Since the closed auction *auctionID* at the network point *NetworkPointName Direction* for the runtime *runtime* was part of an incremental capacity process, **an economic test has been conducted**.

The result of the economic test for the offer level of this auction **was negative**. Thus, **no capacity is allocated** and **no capacity contract is concluded** or confirmed related to bids placed within the auction of this offer level.

Should you have any questions concerning the economic test, please contact the involved TSO(s):





TSO1 Name (TSO1 contact email)

TSO2 Name (TSO2 contact email)

Kind regards

Your PRISMA Team


Reporting Section: Unsuccessful auctions

PRISMA  Transport Storage **Reporting**  Register  





Standard reports Auctions Secondary tradings FCFS bookings Surrenders Contract positions Report wizard

Auctions

Short and long term auctions Pending auctions Reverse auctions

Units: kWh; Subunit 
Showing 10 results per page

1 - 10 of 28 Show favourites (★) only Show all < 1 2 3 >

Network point	TSO	Direction	Runtime	Product	Marketable	Marketed	Surcharge	Category	Start of auction	Auction ID	State	Action
			<p>Date Time DD.MM.YYYY 06:00</p> <p>Date Time DD.MM.YYYY 06:00</p>		<p>min</p> <p>max</p>	<p>min</p> <p>max</p>	<p>min</p> <p>max</p>		<p>Date Time DD.MM.YYYY HH:MM</p> <p>Date Time DD.MM.YYYY 06:00</p>		Unsu	
BV 1 / GmbH 1	PRISMA G (GASPOOL) / PRISMA (Belgium)	 	01.10.2098 06:00 – 01.10.2099 06:00	Y	400 kWh/h	400 kWh/h	0 cent/kWh /h/Runtime	Incremental Offer level 3 / Incremental Offer level 3	24.01.2018 12:48	72351748	Unsuccessful	

Activity feed

A red cross indicates an unsuccessful bid

The screenshot displays the PRISMA Activity feed interface. At the top, the PRISMA logo is on the left, and navigation links for Transport, Storage, and Reporting are in the center. On the right, there are icons for help, user profile, and share. Below this is a secondary navigation bar with Dashboard, Activity (highlighted with a red box), Account settings, and Platform settings. A search bar on the right contains the text "Find a network point".

The main content area is titled "Your company activities in the last 30 days" and includes a link to "Go to reporting for earlier activity history". It is sorted by "latest activity" and "Sort by product runtime".

On the left, there is a "Refine" section with filters for "OPEN (1)", "CLOSED (37)", and "ALL (50)", and a "NETWORK POINT" filter with a search box labeled "Filter by network points".

The main activity card shows details for Auction ID 73334794 at Test 1-n (n1)/Test 1-n (1) for PRISMA G (GASPOOL) / PRISMA (Belgium). It includes "EXIT" and "ENTRY" buttons. The activity is an "Incremental Offer level 1 / Incremental Offer level 1".

YOUR BID		MARKETED		YOUR ALLOCATION	
QUANTITY:	9 kWh/h	QUANTITY:	9 kWh/h	You were not allocated any capacity.	
OFFER					
MARKETABLE:	100 kWh/h				
STARTING PRICE:	0.02 EUR/kWh/h/ Runtime				
PRICE:	0 EUR/kWh/h/ Runtime				

A red vertical bar with a red 'X' icon is positioned to the left of the activity card, indicating an unsuccessful bid. At the bottom, the "Product runtime" is "01.10.2099 06:00 - 01.10.2100 06:00" and the "Bid submitted by Tester 1 on: 09.03.2018 16:37".

Auction details screen

[←](#) Auction ID 73629723 📍 (🔒) ❌ UNSUCCESSFUL

AUCTION DETAILS

RESULT

Surcharge	0 EUR/kWh/h/Runtime
Start date	05.04.2018 11:52
End date	05.04.2018 13:20
Marketable capacity	100 kWh/h
Marketed capacity	1 kWh/h
Non-competing capacity	100 kWh/h
Runtime	📅 01.10.2053 06:00 - 01.10.2054 06:00

PRODUCT

[EXIT](#)

📍 (🔒)
PRISMA European Capacity Platform B.V
🔥 H-gas , Firm
ID (🔒)
Flow unit kWh/h

PRICING

Regulated tariff [EXIT](#) 0.01 EUR/kWh/h/Runtime

After the Economic test

Successful auctions and bids

Email¹, Activity feed², Auction details³, Reporting⁴

- Successful bids are the same for both incremental auctions and regular auctions
- Offer level capacity types are migrated to real types (e.g. firm, FZK)

1 PRISMA primary: Successful Participation in the Auction 73597166 at the Network Point BV 1

2

Auction ID 73597166 BV 1 PRISMA (Belgium) ENTRY Firm

YOUR BID		MARKETED	
MAXIMUM:	1 kWh/h	QUANTITY:	1 kWh/h
SURCHARGE:	0.01 EUR/kWh/h/ Runtime		
OFFER			
MARKETABLE:	100 kWh/h		
STARTING PRICE:	0.09 EUR/kWh/h/ Runtime		

Product runtime: 06.04.2018 14:00 - 07.04.2018 06:00

YOUR ALLOCATION

QUANTITY: 1 kWh/h

PRICE: 0 EUR/kWh/h/
Runtime

3

✔ **WON**

4

Network point	TSO	Direction	Runtime	Product	Marketable	Marketed	Surcharge	Category	Start of auction	Auction ID	State	Action
			Date Time DD.MM.YYYY 06:00		min	min	min		Date Time 09.03.2018 06:00			Filter
			Date Time DD.MM.YYYY 06:00		max	max	max		Date Time DD.MM.YYYY 06:00			
PRISMA (Belgium)		EXIT	01.10.2099 06:00 – 01.10.2100 06:00	Y	200 kWh/h	6 kWh/h	0 EUR/kWh /h/Runtime	Firm	09.03.2018 16:32	73334784	Finished	Details

Contact details

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Questions related to the products itself:

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THANK YOU

We appreciate you taking the time to meet us in our "home base". Looking forward to stay in touch.

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