# **Capacity Market**

Capacity Market Participant Reporting (CMPR) User Guide

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## **Capacity Market Contact Details**

If you have any questions in relation to this document please contact us using the details below:

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## **1. Purpose of this Guide**

This guide is intended to provide Reporting Users with the steps required to view and export all auction results and data.

## 2. Guidelines

The Capacity Market Participant Reporting User will have full reporting access to the CMP however they will not be able to amend any information or submit auction offers.

# 3. Log in as Capacity Market Participant Reporting (CMPR) User

- Navigate to <u>https://cmp.eirgrid.com/</u>
- Select your digital certificate.
- CMPR user logs in using Username and Password provided by the Capacity Market Operator.
- **Note:** Username will be prepopulated. You must type in your own password. If your username does not prepopulate, then you have not correctly selected or installed your digital certificate.

Capacity Marke Auction management platform for Ireland and Northern Irelan	et Platform for the Capacity Marke	t		1	
	EIRGRID	Semo Brief Borberty Martiel Operativ	SONI		
C	Isername SEM_CMPR ②	Password	Q		
This platform provides a single point of access to the Capacity Ireland and Northern Ireland. Access to the Capacity Market Se separate Market Participant Interface for the Balancing Market EirGrid SONI User Guide Public Data Access	Auction processes for the Capacity Market of tilement processes takes place through the	For Mar Tel Tel Tel Fro	further Information, please contact the Capac ket holpdeak. IE: 1800 726772 Nr. 4933 (1) 2370584 ii: canacitemateriblesm o com	ty	Damas



## 4. Messages

- User will be shown the **Messages** screen.

≡	EIRGRID	semo	SONI			24/11/2017 00:19 GMT	-	S	~	۰	💄 isem CMPR 🗸	Damas
Mess	ages										Unselect All	Delete Selected
					1 2 3							

#### **General notes:**

- If you want to obtain report data, please note that the headers will not copy and paste. It is best to use the **'Export to .CSV'** function.
- Please note that provisional and final results will be available once published per the Capacity Auction Calendar.
- Reduce the browser zoom if you are not able to see the left corner button on the report screen.



## 5. Menu

- Navigate to the **Menu** button situated in the top-left corner of the screen.
- Navigate to Capacity Market Platform and Primary Auction Detail from the menu.



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# 6. Primary Auction Detail

- Filter the **Primary Auction Detail** using two dropdowns which are shown on the left hand side of the screen.
- Select **Capacity Period ID** in the first dropdown.
- Select **Primary Auction ID** in the second dropdown.
- Click on the **Show data** button to display the form according to the parameters selected.

≡	EIRGRID		SONI			-		۰	💄 isem CMPR 🗸	Damas
Capacity	Period ID									<u>^</u>
PIT Test	t Capacity Year 1		Ø	$\sim$						
Primary A	auction ID			_						
PIT Test	t Primary Auction 1		Ø	$\sim$						
Show [	Data									
Marolon: 0.2	217	_	_						@ 2017.1	
Peratori: 0.2										

- You can view the Primary Auction information of the selected Primary Auction.
- This screen provides detailed information for an individual Capacity Auction.

		24/11/2017 00:35 GMT		S	✓	۰	💄 isem CMPR 🗸	Damas
Capacity Period ID PIT Test Capacity Year 1	Primary Auction Detail							
Primary Auction ID	Capacity Period ID PIT Test Capacity Year 1							
PIT Test Primary Auction 1	Primary Auction ID PIT Test Primary Auction 1							
Show Data	Delivery Period Start 30/10/2017 23:00							
	Delivery Period End 03/12/2017 23:00							
Results for Capacity Period ID: PIT Test Capacity Year 1	Primary Auction State Finished							
Primary Auction ID: PIT Test Primary Auction 1	Auction Price Cap (EUR/MW) 123,190							
	Auction Price Cap (GBP/MW) 110,464.47							
	Existing Capacity Price Cap 41,060 (EUR/MW)							
	Existing Capacity Price Cap 36,818.5 (GBP/MW)							
	Annual Capacity Exchange Rate 0.9116 (EUR/GBP)							
	Process Timing Configuration							
	Process	Date Time	ie					
	Publication of Primary Auction Details	23/11/2017 14:3	80					
	Open Qualification Application	23/11/2017 14:3	80					
	Close Qualification Application	23/11/2017 14:3	80					
Version: 0.2.21.7							© 2017	UNICORN SYSTEMS



- The **Process Timing Configuration** table lists the dates and times by which auction processes will take place.

		24/11/2 00:38 G	017 MT	S	~	۵	💄 isem CMPR 🗸	Damas
Capacity Period ID PIT Test Capacity Year 1	Process Timing Configuration							^
Primary Auction ID								
PIT Test Primary Auction 1	Process	Date	Time					
Show Data	Publication of Primary Auction Details	23/11/2017	14:30					
	Open Qualification Application	23/11/2017	14:30					
Results for Capacity Period ID: PIT Test Capacity Year 1	Close Qualification Application	23/11/2017	14:30					
Primary Auction ID: PIT Test Primary Auction 1	Qualification Calculation	23/11/2017	14:30					
	CMO Approval of Provisional Qualification Results	23/11/2017	14:30					
	Provisional Qualification Publication	22/11/2017	14:37					
	CMO Approval of Final Qualification Results	23/11/2017	14:30					
	Final Qualification Publication	22/11/2017	14:37					
	Gate Open for Offers	22/11/2017	14:38					
	Gate Closure for Offers	22/11/2017	16:58					
	Auction Calculation	22/11/2017	16:58					
	Capacity Market Operator Approval of Provisional Primary Auction Results	22/11/2017	16:59					
	Provisional Primary Result Publication	22/11/2017	16:59					
	Capacity Market Operator Approval of Final Primary Auction Results	22/11/2017	17:00					
	Final Primary Results Publication	22/11/2017	17:00					
	Send Capacity and Trade Register to CSB	23/11/2017	14:30					
Version: 0.2.21.7							© 2017	UNICORN SYSTEMS

- The **Primary Auction Constraints Overview** table provides constraint area details in the table below.

		24/11/20 00:39 GM	n7 π	ø	× 1	¢	💄 isem CMPR 🗸	Damas
Capacity Period ID	Capacity Market Operator Approval of Final Primary Auction Results	22/11/2017	17:00					
PIT Test Capacity Year 1	Final Primary Results Publication	22/11/2017	17:00					
Primary Auction ID PIT Test Primary Auction 1	Send Capacity and Trade Register to CSB	23/11/2017	14:30					
Show Data	Primary Auction Constraints Overview							
Results for Capacity Period ID: PIT Test Capacity Year 1 Primary Auction ID: PIT Test Primary Auction 1	Constraint ID Limit (MW) Level Parent Constraint ID Capacity Ma	arket Unit List						
	< L1-1: NI 1,000 1							
	L1-2:IE 3,500 1							
	L2-1: Greater 1,500 2 L1-2: IE Dublin	e to 19 MAR MAR AND AN						
Version: 0.2.21.7							© 2017	UNICORN SYSTEMS



# 7. Primary Auction Demand Curve

- Navigate to the **Menu** button situated in the top-left corner of the screen.
- Navigate to Capacity Market Platform and Primary Auction Demand Curve from the menu.

					24/11/2017 00:42 GMT		8 🖌	٠	💄 ISEM CMPR 🗸	Damas
Capacity Market Platform			mary Auction	Results	22/11/2017	17:00				-
					22/11/2017	17:00				
					23/11/2017	14:30				
		📋 User ma	inual							
		About	s Overvie	ew						
Ktegulits for Capacity Period ID PIT Test Capacity Year 1 Primary Auction ID: PIT Test Primary Auction 1	Constraint ID Lin L1-1: NI 1,00 L1-2: IE 3,50 L2-1: Greater Dublin 1,50	nit (MW) Level 00 1 00 1 00 1	Parent Constraint ID	Capacity Market	Unit List					
Version: 0.2.21.7									© 2017 I	JNICORN SYSTEMS

- Filter the **Primary Auction Demand Curve** using two dropdowns which are shown on the left hand side of the screen.
- Select Capacity Period ID in the first dropdown.
- Select **Primary Auction ID** in the second dropdown.
- Click on the **Show data** button to display the form according to the parameters selected.





- You can view **Primary Auction Demand Curve** for selected Primary Auction.

Capacity Period ID Primary Auction Demand Curve	
PIT Test Capacity Year 1 O V n Quantity (MW) Price (EUR/MW)	
Primary Auction ID 1 0 123,190	
PIT Test Primary Auction 1 2 7,030 123,190	- 1
Show Data 3 7,030 82,130	- 1
4 <u>8,084.5</u> 0	- 1
Results for Capacity Perdod D: PIT Test Derimary Auction 1 Primary Auction ID: PIT Test Primary Auction 1	
0 1,000 2,000 3,000 4,000 5,000 6,000 7,000 8,000 9,000 Version: 0.221.7	CORN SYSTEMS

## 8. Capacity and Trade Register Overview

- Navigate to the **Menu** button situated in the top-left corner of the screen.
- Navigate to Capacity Market Platform and Capacity and Trade Register Overview from the menu.





- Filter the **Capacity and Trade Register Overview** using the two calendars and two dropdowns which are shown on the left hand side of the screen.
- Select **Delivery Period Start and End** in the first and second calendar.
- Select **Trade Type** in the third dropdown.
- Select **Trade Status** in the fourth dropdown.
- Click on the **Show data** button to display the form according to the parameters selected.

≡	EIRGRID	semo	SONI		24/11/2017 00:49 GMT	-	S	✓	٠	💄 isem CMPR 🗸	Damas
Delivery F	Period Start										^
24/10/2	2017		$\odot$	<b>**</b>							
Delivery F	Period End			_							
24/01/2	2018		$\odot$	<b>iii</b>							
Trade Typ	e										
Primary	1		$\odot$	$\sim$							
Trade Sta	tus										
PENDIN	IG		$\odot$	$\sim$							
Show	Data										
											JNICORN SYSTEMS

- Click on 'Arrow' button to hide the left menu bar to view on full screen.

			24/11/2 00:54 Gi	017 MT	8 🗸	🌣 💄 ise	м смрк 🗸 🖸 С	amas
Delivery Period Start	Capacity ar	nd Trade Re	egister Overview					^
24/10/2017	Unique Entry ID	Selling Trade ID	Primary or Secondary Trade	Buying Trade ID	Selling CMU ID	Buying CMU ID	Capacity Quantity (MW)	Start Da
Delivery Period End	100215	100220	Primary		DSU_ISEM1		18.075	30/10/
24/01/2018 📀 🛗	100216	100221	Primary		DSU_ISEM1		2.004	30/10/
Trade Type	100217	100222	Primary		DSU_ISEM2		4	30/10/
Primary State	100218	100223	Primary		DSU_ISEM2		1.818	30/10/
PENDING O	100219	100224	Primary		DSU_ISEM2		5.98	30/10/
_	100220	100225	Primary		GU_ISEM9		1	30/10/
Show Data	< 100221	100226	Primary		GU_ISEM9		0.226	30/10/
Results for	100289	100333	Primary		DSU_ISEM1		18.075	30/10/
Delivery Period Start: 24/10/2017 Delivery Period End: 24/01/2018 Trade Type: Primary Trade Status: PENDING	100290	100334	Primary		DSU_ISEM1		1.004	30/10/
	100297	100350	Primary		GU_ISEM9		1.226	30/10/
	100357	100426	Primary		DSU_ISEM2		5.818	30/10/
	4							
							© 2017 UNICORI	



- You can view all data on the screen.

Unique Entry ID	Selling Trade ID	Primary or Secondary Trade	Buying Trade ID	Selling CMU ID	Buying CMU ID	Capacity Quantity (MW)	Start Date and Time	End Date and Time	Commissioning Date	Commissioning S
100215	100220	Primary		DSU_ISEM1		18.075	30/10/2017 23:00	03/12/2017 23:00		
100216	100221	Primary		DSU_ISEM1		2.004	30/10/2017 23:00	03/12/2017 23:00		
100217	100222	Primary		DSU_ISEM2		4	30/10/2017 23:00	03/12/2017 23:00		
100218	100223	Primary		DSU_ISEM2		1.818	30/10/2017 23:00	03/12/2017 23:00		
100219	100224	Primary		DSU_ISEM2		5.98	30/10/2017 23:00	03/12/2017 23:00		
100220	100225	Primary		GU_ISEM9		1	30/10/2017 23:00	03/12/2017 23:00		
100221	100226	Primary		GU_ISEM9		0.226	30/10/2017 23:00	03/12/2017 23:00		
100289	100333	Primary		DSU_ISEM1		18.075	30/10/2017 23:00	03/12/2017 23:00		
100290	100334	Primary		DSU_ISEM1		1.004	30/10/2017 23:00	03/12/2017 23:00		
100297	100350	Primary		GU_ISEM9		1.226	30/10/2017 23:00	03/12/2017 23:00		
100357	100426	Primary		DSU_ISEM2		5.818	30/10/2017 23:00	03/12/2017 23:00		

Version: 0.2.21.7

EIRG				24/ 01:	03 GMT	\$	~	۵	💄 isem CMPR 🗸	Damas
										Â
ommissioning Status Flag	Commissioned Capacity (MW)	Long Stop Date	Capacity Payment Price (EUR/MW)	Annual Stop-Loss Limit Factor	Billing Stop-Loss	Limit Factor	Capacity	Duration	Exchange Rate (EUR/GBP)	Trade Status
			45,790.12	1.5	0.75				0.8967	PENDING
			45,790.12	1.5	0.75				0.8967	PENDING
			45,790.12	1.5	0.75				0.8967	PENDING
			45,790.12	1.5	0.75				0.8967	PENDING
			45,790.12	1.5	0.75				0.8967	PENDING
			45,790.12	1.5	0.75				0.8967	PENDING
			45,790.12	1.5	0.75				0.8967	PENDING
			45,790.12	1.5	0.75				0.8967	PENDING
			45,790.12	1.5	0.75				0.8967	PENDING
			45,790.12	1.5	0.75				0.8967	PENDING
			45,790.12	1.5	0.75				0.8967	PENDING

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Version: 0.2.21.7



- You can select all data CTRL A, copy and paste into excel.
- Please note that the headers will not copy and paste.

missioning Status Flag	Commissioned Capacity (MW)	Long Stop Date	Capacity Payment Price (EUR/MW)	Annual Stop-Loss Limit Factor	Billing Stop-Loss Lin	nit Factor	Capacity	Duration	Exchange Rate (EUR/GBP)	Trade Status
			45,790.12	1.5	0.75				0.8967	PENDING
			45,790.12	1.5	0.75				0.8967	PENDING
			45,790.12	1.5	0.75				0.8967	PENDING
			45,790.12	1.5	0.75				0.8967	PENDING
			45,790.12	1.5	0.75				0.8967	PENDING
			45,790.12	1.5	0.75				0.8967	PENDING
			45,790.12	1.5	0.75				0.8967	PENDING
			45,790.12	1.5	0.75				0.8967	PENDING
			45,790.12	1.5	0.75				0.8967	PENDING
			45,790.12	1.5	0.75				0.8967	PENDING
			45,790.12	1.5	0.75				0.8967	PENDING

# 9. Market Qualification Report

- Navigate to the **Menu** button situated in the top-left corner of the screen.
- Navigate to **Reports** and **Market Qualification Report** from the menu.

≡	EIRGRID	Sem	SONI						017 MT		<b>~</b>	<b>\$</b>	isen		Dai	mas
Сарас	city Market Platforn	n	Market Qualificat	ion Rep	port		ter Ove	rview								A
Repor	rts				Report		nary or Seco	ndary Trade	Buying Trade I	D Sell	ing CMU ID	Buying Cl	MU ID	Capacity Quantity	y (MW)	Start Da
Regis	tration Data		Participant Prima	ary Auc	tion Report		Primar	у		DS	SU_ISEM1			18.075		30/10/
Mess	ages					🗍 User manual	Primar	у		DS	U_ISEM1			2.004		30/10/
User /	Account Settings					<ol> <li>About</li> </ol>	Primar	y		DS	SU_ISEM2			4		30/10/
	9						Primar	'y		DS	U_ISEM2			1.818		30/10/
PENDIN	itus IG			~	100219	100224	Prima	у		DS	U_ISEM2			5.98		30/10/
					100220	100225	Primar	у		G	U_ISEM9			1		30/10/
Show [	Data				< 100221	100226	Prima	у		G	U_ISEM9			0.226		30/10/
Results	for				100289	100333	Primar	у		DS	U_ISEM1			18.075		30/10/
Trade Type	e: Primary Trade Status: PE	ENDING	noa End: 24/01/2018		100290	100334	Prima	у		DS	U_ISEM1			1.004		30/10/
					100297	100350	Prima	у		G	U_ISEM9			1.226		30/10/
					100357	100426	Prima	у		DS	SU_ISEM2			5.818		30/10/
					4											
Version: 0.2	2.21.7													© 2017 U	NICORN	SYSTEMS



- Filter the **Market Qualification Report** form using the three dropdowns which are shown on the left hand side of the screen.
- Select **Capacity Period ID** in the first dropdown.
- Select **Primary Auction ID** in the second dropdown.
- Select **Report Type** in the third dropdown.
- Click on the **Show data** button to display the form according to the parameters selected.

		24/11/2017 01:16 GMT	S	✓	٠	💄 isem CMPR 🗸	Damas
Capacity Period ID							<u>^</u>
PIT Test Capacity Year 1	✓						
Primary Auction ID							
PIT Test Primary Auction 1	<b>~</b>						
Report Type							
Provisional	<b>~</b>						
Show Data							
Show Data							
	<						
Version: 0.2.21.7						© 2017	UNICORN SYSTEMS

- Click on 'Arrow' button to hide the left menu bar to view on full screen.

		2- 0	4/11/2017 1:20 GMT	s 🗸	*	🖣 isem CMPR 🗸	Damas
Capacity Period ID	Market Qualifi	cation Report				Ð	port to .CSV
PIT Test Capacity Year 1							
Primary Auction ID	Delivery Period Start	30/10/2017 23:00					
PIT Test Primary Auction 1	Delivery Period End	03/12/2017 23:00					
Report Type	Annual Stop-Loss Limi	t Factor 1.5					
Provisional	Billing Period Stop-Los Factor	s Limit 0.75					
Show Data							
Desults for	Technology Class	New Total Gross De-Rated Capacity	New Total Awarded Capacit	y New Total	Net De-Rated	Capacity Existing Total (	Gross De-Rated Ca
Capacity Period ID: PIT Test Capacity Year 1	Demand Side Unit	225.076	0		225.076		374.811
Primary Auction ID: PIT Test Primary Auction 1 Report Type: Provisional	Gas Turbine	3.111	0		3.111		4,833.2
	Hydro	0	0		0		199.876
	Interconnector	0	0		0		445.37
	Other Storage	0	0		0		0
	Pumped Hydro Storage	0	0		0		228.344
	Solar	0	0		0		0.931
	Steam Turbine	0	0		0		2,727.807
	Wind	0	0		0		41.112
	System Wide	n	n		0		0
Version: 0.2.21.7						© 2017	UNICORN SYSTEMS

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Version: 0.2.21.7

- By clicking on any row, the system will display the relevant data in the table below.

	RID Semo	SONI			-		< ₹	* 2		Damas
Technology Class	New Total Gross De-Rated Ca	apacity New Total Awarded Capa	city New Total Net De-Rated Capacity	Existing Total Gross De-Rat	ed Capacity	Existing	Total Award	ed Capacity	y Existing Total Net De	e-Rated Capacity
Demand Side Unit	225.076	0	225.076	374.811			0		374.8	11
Gas Turbine	3.111	0	3.111	4,833.2			0		4,833	.2
Hydro	0	0	0	199.876			0		199.8	76
Interconnector	0	0	0	445.37			0		445.3	37
Other Storage	0	0	0	0			0		0	
Pumped Hydro Stora	ge O	0	0	228.344			0		228.3	44
Solar	r 0 0		0	0.931	0.931				0.93	1
Steam Turbine	am Turbine 0		0	2,727.807	2,727.807				2,727.8	307
Wind	0	0	0	41.112			0		41.11	2
System Wide	0	0	0	0		0			0	
Gross De-Ra Generator Unit Type	ted Capacity per Te Gross New De-Rated Capacity	echnology Class and Gross Existing De-Rated Capacity	Generator Unit Type							
AGU	0	0								
VARIABLE	0	0								
DSU	0	0								
INTCON	0	0								

 \*Note: When you export to CSV the report will display all data (the report will show the Gross De-Rated Capacity per each Technology Class and Generator Unit Type)

- **\*\*Note:** Reduce the browser zoom if you are not able to see the left corner button on the screen

		D				8 🗸	٠	💄 isem CMPR 🗸	Damas
Market Qualif	cation Report							E	oport to .CSV
Delivery Period Start	30/10/2017 23:00							/	
Delivery Period End	03/12/2017 23:00								
Annual Stop-Loss Lim	it Factor 1.5						5		
Billing Period Stop-Los Factor	ss Limit 0.75						/		
Technology Class	New Total Gross De-Rated Capacity	New Total Awarded Capacity	New Total Net De-Rated Capacity	Existing Total Gross De-Rat	ed Capacity	Existing Tota	Awarded (	Capacity Existing Total Net De	-Rated Capacity
Demand Side Unit	225.076	0	225.076	374.811			0	374.8	11
Gas Turbine	3.111	0	3.111	4,833.2			0	4,833	2
Hydro	0	0	0	199.876			0	199.87	76
Interconnector	0	0	0	445.37			0	445.3	7
Other Storage	0	0	0	0			0	0	
Pumped Hydro Storage	0	0	0	228.344			0	228.34	14
Solar	0	0	0	0.931			0	0.93	E.
Steam Turbine	0	0	0	2,727.807			0	2,727.8	107
Wind	0	0	0	41.112			0	41.11	2
System Wide	0	0	0	0			0	0	
Version: 0.2.21.7								© 2017	UNICORN SYSTEMS

- Click on the **Export to .CSV** button in top right corner to export headers.



EIRGE		i)			-		~	٥	💄 isem CMPR 🗸	Damas
Market Qualif	ication Report								Ex	port to .CSV
Delivery Period Start	30/10/2017 23:00									
Delivery Period End	03/12/2017 23:00									
Annual Stop-Loss Lim	it Factor 1.5									
Billing Period Stop-Lo Factor	ss Limit 0.75									
Technology Class	New Total Gross De-Rated Capacity	New Total Awarded Capacity	New Total Net De-Rated Capacity	Existing Total Gross De-Rate	ed Capacity	Existing	g Total Av	warded Cap	acity Existing Total Net De	-Rated Capacity
Demand Side Unit	225.076	0	225.076	374.811			(	0	374.81	1
Gas Turbine	3.111	0	3.111	4,833.2			(	D	4,833.	2
Hydro	0	0	0	199.876			(	D	199.87	6
Interconnector	0	0	0	445.37			(	D	445.3	7
Other Storage	0	0	0	0			(	D	0	
Pumped Hydro Storage	0	0	0	228.344			(	D	228.34	14
Solar	0	0	0	0.931			(	D	0.931	
Steam Turbine	0	0	0	2,727.807			(	D	2,727.8	07
Wind	0	0	0	41.112			(	0	41.11	2
MQR_P_PIT-Test-Pr	.csv ^									Zobrazit vše 🛛 🗙

				MQR_P_PIT-Test-Primary-A			1-23-12_Hea	der - Excel							æ	- ) Ø	×
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	A	В	С	D	E	F	G	н	I.	J	К	L	м	N	0	Р	Q -
1 D	livery Period Start	Delivery Period End	Annual Stop-Loss Limit Factor	Billing Period Stop-Loss Limit Factor													
2 2	17-10-30T23:00:00Z	2017-12-03T23:00:00Z	1.5	0.75													
3																	
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-	MQR_P_PIT	-Test-Primary-Auction	<del>-</del> +														Þ



- Click on the **Export to .CSV** button in bottom left corner to export all data which can be viewed in tables.

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Interconnector	U	U	U	445.37		,	44	5.37
Other Storage	0	0	0	0	(	0		0
Pumped Hydro Storage	0	0	0	228.344	(	D	228	.344
Solar	0	0	0	0.931	(	D	0.4	931
Steam Turbine	0	0	0	2,727.807	(	0	2,72	7.807
Wind	0	0	0	41.112	(	D	41	112
System Wide	0	0	0	0	(	D		0
AGU	0	0						
AGU	0	0						
VARIABLE	0	0						
DSU	0	0						
INTCON	0	0						
AUTOPROD	0	0						
OTHER_DISP	0	0						
OTHER_NONDISP	0	0						
Export to .CSV								
Version: 0.2.21.7							© 20	17 UNICORN SYSTEMS

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Interconnector	U	U	U	445.37	_		,	,		445.3	37
Other Storage	0	0	0	0			0	)		0	
Pumped Hydro Storage	0	0	0	228.344			0	)		228.3	44
Solar	0	0	0	0.931			0	)		0.93	1
Steam Turbine	0	0	0	2,727.807			0	)		2,727.	807
Wind	0	0	0	41.112			0	)		41.1	12
System Wide	0	0	0	0			(	)		0	
Generator Unit Type Gr AGU VARIABLE	oross New De-Rated Capacity Gross 0 0	s Existing De-Rated Capacity 0 0									
VARIABLE	0	0									
INTCON	0	0									
AUTOPROD	0	0									
OTHER_DISP	0	0									
OTHER_NONDISP	0	0									
Version: 0.2.21.7										© 2017	UNICORN SYSTEMS
MQR_P_PIT-Test-Pr	csv ^										Zobrazit vše 🗙

- **Important\*:** the data exported to the .csv file is the aggregation of both tables displayed.



							MQR_P_PIT-Test	-Primary-Auction-1_24-	11-2017_01-23-12 - Exce	el	1	+.			5 T	æ –	8	×
Sou	bor Domů	Vlože	ení Rozložení s	tránky Vzorce	Data Revize	Zobrazení Q Ř										Petr Mu	sil A S	dílet
	ي رو	C? ~	£ .															
61		: 5	C I fe	Existing Total	Net De-Rated Cana	rity												~
			J.	Existing rotur	net be nated capa													
-	A		В	С	D	E	F	G	н	1	J	K	L	M	N	0	Р	-
1	Technology Cla	ass ID	New Total Gros	New Total Awa	r New Total Net De	- Existing Total Gross	Existing Total Awa	Existing Total Net De	Generator Unit Type	Gross New De-F	Gross Existing	De-Rated	Capacity					
2	Demand Side U	Unit	225.076	(	225.076	3/4.811	0	3/4.811	AGU	0	0							
3	Demand Side U	Unit	225.076	(	225.076	374.811	0	374.811	VARIABLE	0	0							
4	Demand Side U	Unit	225.076	(	225.076	3/4.811	0	3/4.811	DSU	225.076	3/4.811							
5	Demand Side U	Unit	225.076	(	225.076	374.811	. 0	374.811	INTCON	0	0							
6	Demand Side U	Unit	225.076	(	225.076	374.811	0	374.811	AUTOPROD	0	0							
1	Demand Side U	Unit	225.076	(	225.076	374.811	0	374.811	OTHER_DISP	0	0							
8	Demand Side U	Unit	225.076	(	225.076	374.811	. 0	374.811	OTHER_NONDISP	0	0							-
9	Gas Turbine		3.111	(	3.111	4833.2	0	4833.2	AGU	1.259	83.194							
10	Gas Turbine		3.111	(	3.111	4833.2	0	4833.2	VARIABLE	0	0							
11	Gas Turbine		3.111	(	3.111	4833.2	0	4833.2	DSU	0	0							
12	Gas Turbine		3.111	(	3.111	4833.2	0	4833.2	INTCON	0	0							
13	Gas Turbine		3.111		3.111	4833.2	0	4833.2	AUTOPROD	0	0							
14	Gas Turbine		3.111	(	3.111	4833.2	0	4833.2	OTHER_DISP	1.852	4644.644							
15	Gas Turbine		3.111	(	3.111	4833.2	0	4833.2	OTHER_NONDISP	0	0							
16	Hydro		0	(	0 0	199.876	0	199.876	AGU	0	0							
17	Hydro		0	(	0 0	199.876	0	199.876	VARIABLE	0	0							
18	Hydro		0	(	0 0	199.876	0	199.876	DSU	0	0							
19	Hydro		0	(	) (	199.876	0	199.876	INTCON	0	0							
20	Hydro		0	(	) ()	199.876	0	199.876	AUTOPROD	0	0							
21	Hydro		0	(	0 0	199.876	0	199.876	OTHER DISP	0	0							
22	Hydro		0	(	0 0	199.876	0	199.876	OTHER NONDISP	0	0							
23	Interconnecto	r	0	(	) ()	445.37	0	445.37	AGU	0	0							
24	Interconnecto	r	0	(	) ()	445.37	0	445.37	VARIABLE	0	0							
25	Interconnecto	r	0	(	) ()	445.37	0	445.37	DSU	0	0							
26	Interconnecto	r	0	(	) (	445.37	0	445.37	INTCON	0	445.37							
27	Interconnecto	r	0			445 37	0	445.37	AUTOPROD	0	0							
28	Interconnecto	r	0			445.37	0	445.37	OTHER DISP	0	0							
29	Interconnecto	r	0			445.37	0	445.37	OTHER NONDISP	0	0							
30	Other Storage		0			-+5.57	0	-++5.57	AGU	0	0							
31	Other Storage		0			0	0	0	VARIABLE	0	0							
32	Other Storage		0			0	0	0	DSU	0	0							
	other storage		T Test Drimon	Austian			U	0		0	U						_	
	MQ	(R_P_P)	1-Test-Primary	-Auction-	(+)					4								•

# **10.** Participant Qualification Report

- Navigate to the **Menu** button situated in the top-left corner of the screen.
- Navigate to **Reports** and **Participant Qualification Report** from the menu.

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						445.37			0		445.3	37 .
			Market Qualification			0			0		0	
Repor	rts		Participant Qualifie			228.344			0		228.3	44
			Participant Primar			0.931			0		0.93	1
					🗍 User manual	2,727.807			0		2,727.	807
					<ol> <li>About</li> </ol>	41.112			0		41.1	12
System v	mue		U	U	0	0			0		0	

Gross De-Rated Capacity per Technology Class and Generator Unit Type

	1 21	
Generator Unit Type	Gross New De-Rated Capacity	Gross Existing De-Rated Capacity
AGU	0	0
VARIABLE	0	0
DSU	0	0
INTCON	0	0
AUTOPROD	0	0
OTHER_DISP	0	0
OTHER_NONDISP	0	0
Export to .CSV		



- Filter the **Participant Qualification Report** form using the five dropdowns which are shown on the left hand side of the screen.
- Select Capacity Period ID in the first dropdown.
- Select **Primary Auction ID** in the second dropdown.
- Party Name in the third dropdown will be pre-filled with the Party associated with the user.
- Select **Participant Name** in the fourth dropdown.
- Select **Report Type** in the fifth dropdown.
- Click on the **Show data** button to display the form according to the parameters selected.



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Capacity Period ID PIT Test Capacity Year 1		Participant	Qualificatio	on Report						Ex	port to .CSV
Primary Auction ID		Delivery Period S	tart	30/10/2017 23:00	D						
PIT Test Primary Auction 1		Delivery Period E	nd	03/12/2017 23:00	D						
Party		Annual Stop-Loss	Limit Factor	1.5							
PY_ISEM	$\odot$ $\checkmark$	Billing Period Sto	p-Loss Limit	0.75							
Participant		ractor									
PT_ISEM		CMU ID	Generator Unit ID	Generator ID	Accepted	Gross F	irm Offer	Requirer	ment (MW)	Net Firm Offer Requiremen	t (MW) Minimum
Report Type		DSU_ISEM1			Yes					20.079	
Provisional		COSU_ISEM1	DSU_ISEM1		Yes		20	0.079			
Show Data		DSU_ISEM2			Yes					11.798	
Results for		DSU_ISEM2	DSU_ISEM2		Yes		1	1.798			
Capacity Period ID: PIT Test Capacity Year 1 Primary Auction ID: PIT Test Primary Auction 1 Party: PY IS	EM	DSU_ISEM3			No					0	
Participant: PT_ISEM Report Type: Provisional		DSU_ISEM3	DSU_ISEM3		No						
		GU_ISEM1			No					0	
		GU_ISEM1	GU_ISEM1		No						
		GU_ISEM10			No					0	
		GU ISEM10	GU ISEM10		No				_		-
Version: 0.2.21.7										© 2017 (	JNICORN SYSTEMS



- Where the Generator Unit ID field is populated and the Generator ID is not populated, click on the desired table row and you will be able to see the Generator Unit level data via the table below.
- If you would like to view the CMU level data, click on the highlighted row then click on CMU ID where the Generator Unit ID is blank, the CMU level data will then be displayed in the table below.
- semo EIRGRID SONI GU\_ISEM4 No No GU\_ISEM4 GU\_ISEM4 GU ISEM5 No GU\_ISEM5 No GU\_ISEM5 GU\_ISEM6 No 0 GU\_ISEM6 GU\_ISEM6 No GU\_ISEM7 No GU\_ISEM7 GU\_ISEM7 No GU\_ISEM8 No 0 GU\_ISEM8 No GU\_ISEM8 GU\_ISEM9 1.226 Yes GU\_ISEM9 GU\_ISEM9 1.226 Yes Capacity Type Initial Capacity (MW) De-Rating factor Gross De-Rated Capacity (MW) Nominated De-Rated Capacity (MW) Awarded Capacity (MW) Price Cap (EUR or GBP) Maximum Capacity Duration Net De-Rated Capacity (MM) 123,190 0 0 0 0 New 0 Existing 11.9 1.226 1.226 41,060 1.226 Export to .CSV
- You can hide the left menu bar to view on full screen.

- Click on the Export to .CSV button in top right corner to export headers.

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Pa	articip	ant Qualificatio	on Repo	rt								E	xport to .CSV
De	elivery Per	iod Start	30/10/2017	23:00								/	
De	elivery Per	iod End	03/12/2017	23:00									
Аг	nnual Stop	-Loss Limit Factor	1.5								1		
Bi Fa	lling Perio actor	d Stop-Loss Limit	0.75										
	CMU ID	Generator Unit ID	Generator	ID Accepte	d Gross Firm Offer Requirement (MW)	Net Firm Offer Requirement (MV	V) Minimur	n Firm Tra	ansmissi	on Capa	acity (MV	/)	
	DSU_ISEN	И1		Yes		20.079							
2	DSU_ISEN	M1 DSU_ISEM1		Yes	20.079								
	DSU_ISEN	M2		Yes		11.798							
	DSU_ISEN	M2 DSU_ISEM2		Yes	11.798								
	DSU_ISEN	43		No		0							
	DSU_ISEN	M3 DSU_ISEM3		No									
	GU_ISEM	11		No		0							
	GU_ISEM	11 GU_ISEM1		No									
	GU_ISEM	10		No		0							
	GU ISEM	10 GU ISEM10		No									
Versi	ion: 0.2.21.	7										© 2017	UNICORN SYSTEMS



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F	Participa	nt Qualificatio	on Report									E	xport to .CSV
	Delivery Period	d Start	30/10/2017 23:00	)									
	Delivery Period	1 End	03/12/2017 23:00	)									
	Annual Stop-Lo	oss Limit Factor	1.5										
	Billing Period S Factor	Stop-Loss Limit	0.75										
1	CMU ID	Generator Unit ID	Generator ID	Accepted	Gross Firm Offer Requirement (MW)	Net Firm Offer Requirement (I	MW) Mir	nimum Firn	n Transmi	ission Cap	pacity (MW	0	
	DSU_ISEM1			Yes		20.079							
1	DSU_ISEM1	DSU_ISEM1		Yes	20.079								
	DSU_ISEM2			Yes		11.798							
	DSU_ISEM2	DSU_ISEM2		Yes	11.798								
	DSU_ISEM3			No		0							
	DSU_ISEM3	DSU_ISEM3		No									
	GU_ISEM1			No		0							
	GU_ISEM1	GU_ISEM1		No									
<								_	_	_	_		, , , , , , , , , , , , , , , , , , ,
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E1	• 1 ×	√ fr															~
	А	В	с	D	E	F	G	н	1	J	к	ι	м	N	0	Р	Q -
1 De	ivery Period Start	Delivery Period End	Annual Stop-Loss Limit Factor	Billing Period Stop-Loss Limit F	actor	1											
2 201	7-10-30T23:00:00Z	2017-12-03T23:00:00Z	1.1	5	0.75												
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- Click on the **Export to .CSV** button in the bottom left corner to export all data which can be viewed in tables.

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	GU_ISEM4			No				0								^
	GU_ISEM4	GU_ISEM4		No												
	GU_ISEM5			No				0								
	GU_ISEM5	GU_ISEM5		No												
	GU_ISEM6			No				0								
	GU_ISEM6	GU_ISEM6		No												
	GU_ISEM7			No				0								
	GU_ISEM7	GU_ISEM7		No												
	GU_ISEM8			No				0								
	GU_ISEM8	GU_ISEM8		No												
	GU_ISEM9			Yes			1.	226								
	GU_ISEM9	GU_ISEM9		Yes	1	.226										
	Capacity Type	Initial Capacity (MW)	De-Rating factor	Gross De-Rated	Capacity (MW)	Nominated De-Rate	d Capacity (MW)	Awarded Capacit	ty (MW)	Price C	ap (EUR o	r GBP)	Maximum C	apacity Duration	Net De-Ra	ted Capacity (M
	New	0		(	)	0		0			123,190			1		0
	Existing	11.9		1.2	26	1.22	б	0			41,060			1		1.226
	Expert to COV		-													
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	GU_IS	EM4			No				0								^
	GU_IS	EM4	GU_ISEM4		No												
	GU_IS	EM5			No				0								
	GU_IS	EM5	GU_ISEM5		No												
	GU_IS	EM6			No				0								
	GU_IS	EM6	GU_ISEM6		No												
	GU_IS	EM7			No				0								
h	GU_IS	EM7	GU_ISEM7		No												
>	GU_IS	EM8			No				0								
	GU_IS	EM8	GU_ISEM8		No												
	GU_IS	EM9			Yes			1.	226								
	GU_IS	EM9	GU_ISEM9		Yes		1.226										
	Capacit	у Туре	Initial Capacity (MW)	De-Rating factor	Gross De-Rate	d Capacity (MW)	Nominated De-Rate	d Capacity (MW)	Awarded Capa	city (MW)	Price C	ap (EUR or (	GBP)	Maximum C	apacity Duration	Net De-Rat	ted Capacity (M
	Ne	w	0			0	0		0			123,190			1		0
	Exist	ting	11.9		1.	226	1.22	5	0			41,060			1		1.226
4		_										_		_			•
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- **\*Important**: the data exported to the .csv file is the aggregation of both tables displayed.

							PQR_P	_PT_ISEM_PIT	-Test-Prima	ary-Auction	-1_24-11-201	17_02-01-53 -	- Excel			+-				a — – –	a x
Soubor	Domů Vlože	ní Rozložení strán	kv Vzorce	Data	Revize	Zobrazení	Q Řekněte													Petr Me	asil Q Sdílet
	5. 6.	& -																			
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	A B	C D	E	F	G	н	1	J	к	L	м	N	0	Р	Q	R	S	т	U	v	w
1 CM	JID Generator	Generator Accepte	d Gross Firm	Net Firm C	Minimu	m I New Initia I	New De-R	New Gross	lew Nomi	New Awar	New Price	New Maxi	New Net E	Existing Ini	Existing De	Existing Gr	Existing No	Existing Av I	xisting Pril	existing M f	Existing Net [
2 DSU	_ISEM1	Yes		20.079		2.2		2.004	2.024	0	123190	1	2.004	19.625		18.075	18.055	0	41060	1	18.075
3 DSU	_ISEM DSU_ISEM	1 Yes	20.079			2.2	0.922	2.004	2.024		123190	1		19.625	0.921	18.075	18.055		41060	1	
4 DSU	_ISEM2	Yes		11.798		6.5		5.98	5.987	0	123190	1	5.98	6.31		5.818	5.812	0	41060	1	5.818
5 DSU	_ISEM DSU_ISEM	2 Yes	11.798			6.5	0.922	5.98	5.987		123190	1		6.31	0.922	5.818	5.812		41060	1	
6 DSU	_ISEM3	No		0						0	123190		0					0	41060		0
7 DSU	_ISEM DSU_ISEM	3 No				25			23		123190			0			0		41060		
8 GU_	ISEM1	No		0						0	123190		0					0	41060		0
9 GU_	ISEM1 GU_ISEM1	No				0			0		123190			14.45			1.488		41060		
10 GU_	ISEM10	No		0						0	123190		0					0	41060		0
11 GU_	ISEM1 GU_ISEM1	0 No				0			0		123190			14.8			1.576		41060		
12 GU_	ISEM2	No		0						0	123190		0					0	41060		0
13 GU	ISEM2 GU_ISEM2	No				0			0		123190			9.2			0.948		41060		
14 GU	ISEM3	No		0						0	123190		0					0	41060		0
15 GU	ISEM3 GU_ISEM3	No				0			0		123190			34.15			3.517		41060		
16 GU	ISEM4	No		0						0	123190		0					0	41060		0
17 GU	ISEM4 GU ISEM4	No				0			0		123190			14.8			1.524		41060		
18 GU	ISEM5	No		0						0	123190		0					0	41060		0
19 GU	ISEM5 GU ISEM5	No				0			0		123190			20			2.06		41060		
20 GU	ISEM6	No		0						0	123190		0					0	41060		0
21 GU	ISEM6 GU ISEM6	No				0			0		123190			20			2.163		41060		
22 GU	ISEM7	No		0						0	123190		0					0	41060		0
23 GU	ISEM7 GU ISEM7	No				0			0		123190			13.3			1.401		41060		
24 GU	ISEM8	No		0						0	123190		0					0	41060		0
25 GU	ISEM8 GU ISEM8	No				0			0		123190			37.8			3.899		41060		
26 GU	ISEM9	Yes		1.226		0		0	0	0	123190	1	0	11.9		1.226	1.226	0	41060	1	1.226
27 GU	ISEM9 GU ISEM9	Yes	1.226			0		0	0		123190	1		11.9	0.103	1.226	1.226		41060	1	
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29																					
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31																					
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## **11.** Participant Primary Auction Report

- Navigate to the **Menu** button situated in the top-left corner of the screen.
- Navigate to **Reports** and **Participant Primary Auction Report** from the menu.

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Capacity Ma Reports Registration	arket Platform I Data	Market Qua Participant Participant	lification Report Qualification Report Primary Auction Report	User manual	0			
					0			
Jser Accou	nt Settings	L		<ul> <li>About</li> </ul>				
GU_ISEM7			No		0			
GU_ISEM7	GU_ISEM7		No					
GU_ISEM8			No		0			
GU_ISEM8	GU_ISEM8		No					
GU_ISEM9			Yes	1.	226			
GU_ISEM9	GU_ISEM9		Yes	1.226				
Capacity Type	Initial Capacity (MW)	De-Rating factor	Gross De-Rated Capacity (MW)	Nominated De-Rated Capacity (MW)	Awarded Capacity (MW)	Price Cap (EUR or GBP)	Maximum Capacity Duration	Net De-Rated Capacity
New	0		0	0	0	123,190	1	0
			1 226	1 226	0	41.060	1	1 226



- Filter the **Participant Primary Auction Report** form using the five dropdowns which are shown on the left hand side of the screen.
- Select **Capacity Period ID** in the first dropdown.
- Select **Primary Auction ID** in the second dropdown.
- **Party Name** in the third dropdown will be pre-filled with the Party associated with the user.
- Select **Participant Name** in the fourth dropdown.
- Select **Report Type** in the fifth dropdown.
- Click on the **Show data** button to display the form according to the parameters selected.

	♠ 00

- By clicking on any row, the system will display the offer steps in the table below.

				24/11/20 02:37 GM	017 ИТ	S	<ul> <li>✓</li> </ul>	🌣 💄 isei	M CMPR 🗸	Damas
Capacity Period ID PIT Test Capacity Year 1	Participant	Primary Au	iction R	eport					Exp	ort to .CSV
Primary Auction ID	Delivery Period St	tart	30/10/2017	23:00						
PIT Test Primary Auction 1	Delivery Period Er	nd	03/12/2017	23:00						
Party PY_ISEM	Auction Clearing or (GBP/MW)	Price (EUR/MW)	45,790.12							
Participant	Participant ID	CMU ID	Total Capac	ity Offered (MW)	Total Capacity	Awarded (M	N) Avera	ge Price of Capaci	ty Awarded (EUR/M	IW) or (GBP/MW
PT_ISEM O	PT_ISEM	DSU_ISEM1	1	9.079	19.	079			45,790.12	
Report Type	PT_ISEM	DSU_ISEM2	:	5.818	5.8	318			45,790.12	
	PT_ISEM	GU_ISEM9	1	.226	1.2	226			45,790.12	
Show Data										
Results for	Offer Index	Price (EUR/MW) o	or (GBP/MW)	Quantity (MW)	Flexible	Capa	city Type	Duration	Award (MW)	Award Price
Capacity Period ID: PIT Test Capacity Year 1 Primary Auction ID: PIT Test Primary Auction 1 Party: PY_ISEM	1	30,000	)	18.075	Yes	E	disting	1	18.075	
Participant: PT_ISEM Report Type: Provisional	2	40,000	)	1.004	Yes		New	1	1.004	
	3	50,000	)	0	Yes		New	1	0	
	Export to .CSV									÷
Version: 0.2.21.7									© 2017 UN	ICORN SYSTEMS



- In this report you will be able to see the Auction results.
- Please note that provisional and final results will be available once published per the Capacity Auction Calendar.
- You can hide the left menu bar to view on full screen.

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	Participan	nt Primary A	uction R	eport											Export to .CSV
	Delivery Period	Start	30/10/2017	7 23:00											
	Delivery Period	End	03/12/2017	7 23:00											
	Auction Clearin or (GBP/MW)	g Price (EUR/MW)	45,790.12												
	Participant ID	CMU ID	Total Capac	ity Offered (MW)	Total Capacity Awa	rded (MW)	Average Price of Capa	tity Awarded (EUR/M	IW) or (GB	P/MW) A	verage Du	ration of	Capacity A	warded	
	PT_ISEM	DSU_ISEM1	1	9.079	19.079			45,790.12				1			
	PT_ISEM	DSU_ISEM2		5.818	5.818			45,790.12				1			
	PT_ISEM	GU_ISEM9		1.226	1.226			45,790.12				1			
1															
	Offer Index	Price (EUR/MW)	or (GBP/MW)	Quantity (MW)	Flexible	Capacity	Type Duration	Award (MW)	Award	Price (EU	R/MW) or	(GBP/M)	N)		
	1	30,00	00	18.075	Yes	Existir	ng 1	18.075		45	,790.12				
	2	40,00	00	1.004	Yes	New	ı 1	1.004		45	,790.12				
	3	50,00	00	0	Yes	New	r 1	0		5	i0,000				
	Export to CSV														
	- Sport to .03V														

- If you want to obtain report data from this screen, please note that the headers will not copy and paste. It is best to use the **Export to .CSV** function.

elivery Period S	tart	30/10/2017	7 23:00										
elivery Period E	nd	03/12/2017	7 23:00										
uction Clearing r (GBP/MW)	Price (EUR/MW)	45,790.12											
Participant ID	CMU ID	Total Capac	ity Offered (MW)	Total Capacity Awa	arded (MW)	Average Price of Capaci	ty Awarded (EUR/MV	V) or (GBP/MW)	Average Du	ration of (	Capacity Award	led	
PT_ISEM	DSU_ISEM1	1	19.079	19.079			45,790.12			1			
PT_ISEM	DSU_ISEM2		5.818	5.818			45,790.12			1			
PT_ISEM	GU_ISEM9		1.226	1.226			45,790.12			1			
Offer Index	Price (EUR/MW) of	or (GBP/MW)	Quantity (MW)	Flexible	Capacity	Type Duration	Award (MW)	Award Price (	EUR/MW) or	(GBP/MV	V)		
1	41,06	D	5.818	Yes	Existin	ig 1	5.818		45,790.12				
1 Export to .CSV	41,06	D	5.818	Yes	Existin	ig 1	5.818		45,790.12				



- Click on the **Export to .CSV** button in top right corner to export headers.

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Capacity I	Period ID			Participa	nt Primary	Auction I	Report							Ex	port to .CSV	^
Primary A	Auction ID			Delivery Period	Start	30/10/20	17 23:00									
PIT Test	t Primary Auction 1		⊘	Delivery Period	l End	03/12/20	17 23:00					/				
Party PY_ISEM	м		⊘	Auction Clearin or (GBP/MW)	ng Price (EUR/MW	) 45,790.12										
Participar	nt			Participant II	CMU ID	Total Cap	acity Offered (	MW) Tota	al Capacity A	Awarded (M	(W) Avera	age Price	of Capacit	Awarded (EUR/	MW) or (GBP/MW	٨
PT_ISEN	M			PT_ISEM	DSU_ISEM	1	19.079		19.0	179				45,790.12		
Ξ	EIRGRID	) sen					23/1 21:5	11/2017 51 GMT		S	✓	\$	💄 isen	смрт 🗸	Damas	
Capacity I	Period ID			Participa	nt Primary	Auction I	Report							Ex	port to .CSV	^
Primary A	Auction ID			Delivery Period	Start	30/10/20	17 23:00									
PIT Test	t Primary Auction 1		0	Delivery Period	l End	03/12/20	17 23:00									
Party PY_ISEM	м		0	Auction Clearin or (GBP/MW)	ng Price (EUR/MW	) 45,790.12										
Participar	nt			Participant II	CMU ID	Total Cap	acity Offered (	MW) Tot	al Capacity A	Awarded (M	1W) Avera	age Price	of Capacit	Awarded (EUR/	MW) or (GBP/MW	•
PT_ISEN	N			PT_ISEM	DSU_ISEM		19.079		19.0	179		- 3		45,790.12	,	
Report Ty Provisio	pe onal		$\odot$	< PT_ISEM	DSU_ISEM2	2	5.818		5.81	18				45,790.12		
Show [	Data			PT_ISEM	GU_ISEM9		1.226		1.23	26				45,790.12		
Desults	far.															
Capacity P	Period ID: PIT Test Ca Section ID: PIT Test Pr	pacity Year 1	Party: PY ISFM	Unter Index	Price (EUR/M	,060	5.818	3	Yes	E	acity Type Existing	9 L	1	5.818	) Award Price	-
Version: 0.2	2.21.7	/		4				_				_	_	© 2017 L	NICORN SYSTEMS	÷ S
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for the second	\8-8 B		Managa Data Baulan	PAR_P_PT_IS	M_PIT-Test-Primary-	Auction-1_23-11-2	017_21-51-36_H	eader - Exce	9	4	+	+		T.	– 8 ×	
	) - C - 🐒 -	oziozeni stranky	vzoice Data Kevize	zobiazeni g Kekilete III	i, co chcete udeiat									, in the second se	a musii 'X4 sonier	
C1	• I X 🗸	∫x Aucti	ion Clearing Price (EUR/MW) o	r (GBP/MW)												٣
1 Delivery	A Period Start Deliv	B ery Period End	C Auction Clearing Price (EU	R/MW) or (GBP/MW)	D E	F G	н	1	J	К	L	М	N	0 P	Q	*
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- Click on the **Export to .CSV** button in the bottom left corner to export all data which can be viewed in tables.

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Capacity Period ID PIT Test Capacity Year 1	Participant	Primary Au	ction Report					Ex	port to .CSV
Primary Auction ID	Delivery Period St	tart	30/10/2017 23:00						
PIT Test Primary Auction 1	Delivery Period Er	nd	03/12/2017 23:00						
Party PY_ISEM	Auction Clearing or (GBP/MW)	Price (EUR/MW)	45,790.12						
Participant	Participant ID	CMU ID	Total Capacity Offered (MW)	Total Capacity A	warded (MW)	Average F	Price of Capacity	Awarded (EUR/	MW) or (GBP/MW
PT_ISEM	PT_ISEM	DSU_ISEM1	19.079	19.0	79		4	5,790.12	
Report Type Provisional	PT_ISEM	DSU_ISEM2	5.818	5.81	8		4	5,790.12	
	PT_ISEM	GU_ISEM9	1.226	1.22	6		4	5,790.12	
Show Data									
Results for	Offer Index	Price (EUR/MW) or	(GBP/MW) Quantity (MW)	Flexible	Capaci	ty Type	Duration	Award (MW	/) Award Price
Primary Auction ID: PIT Test Primary Auction 1 Party: PY_ISEM Participant: PT ISEM Panort Type: Provisional	1	41,060	5.818	Yes	Exis	ting	1	5.818	
	Export to .CSV							* 2017	
Version: 0.2.21.7								© 2017 U	JNICORN SYSTEMS
Monitor: 0.791.7	Export to .CSV						_	0.20474	
Version. 0.2.21.7								0 2017 (	JNICORN SYSTEMS

\*Important: the data exported to the .csv file is the aggregation of both tables displayed.

Sout	or Dom	ů Vložení	Rozložení stránky	y Vzorce	Data Revize	Zobrazení	<b>PAR_P_P</b> Q Řekněte m	T_ISEM_PIT-Te	st-Primary-Auction	n-1_23-11-3	2017_22-07-35 - I	Excel	4	- *	F.	+927	X	EE Pr	etr Musil	× ₽, Sdiîlet
	<del>ئ</del> .	e - 2	*																	
A1		• = ×	√ ƒx Par	ticipant ID																~
	А	В	С	D	E	F	G	н	1	J	к	L	м	N	0	Р	Q	R	S	T 🔺
1 F	Participant	CMU ID	Total Capacity 1	Fotal Capacity	Average Price of	Average Dur	ati Offer Inde	Price (Euro/	Quantity (MW)	Flexible	Capacity Type	e Duration	Award (MW)	Award Pric	e (Euro/M	IW) or (GBP	/MW)			
2 F	PT_ISEM	DSU_ISEM1	19.079	19.079	45790.12		1 1	30000	18.075	Yes	Existing	1	18.075	45790.12						
3 F	PT_ISEM	DSU_ISEM1	19.079	19.079	45790.12		1 2	40000	1.004	Yes	New	1	1.004	45790.12						
4 F	PT_ISEM	DSU_ISEM1	19.079	19.079	45790.12		1 3	50000	C	Yes	New	1	0	50000						
5 F	PT_ISEM	DSU_ISEM2	5.818	5.818	45790.12		1 1	41060	5.818	Yes	Existing	1	5.818	45790.12						
6 1	PT_ISEM	GU_ISEM9	1.226	1.226	45790.12		1 1	41060	1.226	Yes	Existing	1	1.226	45790.12						
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## 12. Registration Data Overview

- Navigate to the **Menu** button situated in the top-left corner of the screen.
- Navigate to **Registration Data** and **Registration Data Overview** from the menu.

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Capacity Market Platform Reports		rview		123,190 0.8967								•
Registration Data	Participant Details Capacity Market Unit	Details		45,790.12								
User Account Settings			User manual	45,790.12								- 1
	Generator Details	9	ADOUT	41,060								
Results for Capacity Period ID: PIT Test Capacity Year 1 Primary Austion ID: PIT Test Primary Austion 1	Report Type: <b>Provisional</b>	Average Duration Capacity	of Awarded	1								
rinkey postorio. In reactimely postori	Report type. I to talona	Number of particip	pating CMUs ssful CMUs	87								
		Total Social Welfa	re (EUR)	581,329,211.08								
		Total Capacity Off Total Capacity Aw	fered (MW) arded (MW)	8,279.414 7,496.582								
		Constraints	s Status									
		Constraint ID	Limit (MW)	Awarded Capacity (MW)	Satisfied							
		L1-1: NI	1,000	1,465.169	Yes							
		L1-2: IE	3,500	6,031.413	Yes							
		L2-1: Greater Dubli	in 1,500	1,616.335	Yes							
		Export to .CSV										-
												UNICORN SYSTEMS

Filter the **Registration Data Overview** using the calendar and two dropdowns which are shown in the left hand side of the screen.

- Select Effective Date in the calendar.
- Select **Party Name** in the second dropdown.
- Select **Participant Name** in the third dropdown.
- Click on the **Show data** button to display the form according to the parameters selected.



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- Click on links to view further Party, Participant, CMU, Generator Unit and Generator details.

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Effective Date 24/11/2017	0	Registration	Data Overview							^
Porty		Party ID	Participant ID	CMU ID	G	enerator U	Init ID		Generator ID	
PY_ISEM		PY_ISEM	PT_ISEM	DSU_ISEM1	D	ISU_ISEM1				
		PY_ISEM	PT_ISEM	DSU_ISEM2	D	ISU_ISEM2				
Participant PT ISEM		PY_ISEM	PT_ISEM	DSU_ISEM3	D	ISU_ISEM3				
1.5000		PY_ISEM	PT_ISEM	GU_ISEM1	G	U_ISEM1				
Show Data		PY_ISEM	PT_ISEM	GU_ISEM10	G	U_ISEM10				
		PY_ISEM	PT_ISEM	GU_ISEM2	G	U_ISEM2				
Effective Date: 24/11/2017 Party: PY_ISEM Participant: I	PT_ISEM	PY_ISEM	PT_ISEM	GU_ISEM3	G	U_ISEM3				
		PY_ISEM	PT_ISEM	GU_ISEM4	G	U_ISEM4				
		< PY_ISEM	PT_ISEM	GU_ISEM5	G	U_ISEM5				
		PY_ISEM	PT_ISEM	GU_ISEM6	G	U_ISEM6				
		PY_ISEM	PT_ISEM	GU_ISEM7	G	U_ISEM7				
		PY_ISEM	PT_ISEM	GU_ISEM8	G	U_ISEM8				
		PY_ISEM	PT_ISEM	GU_ISEM9	G	U_ISEM9				
										_
Version: 0.2.21.7									© 2017	UNICORN SYSTEMS



- View Party Details:

Effective Date   2v11/2017   Pry   Pry   Stow Date   Results for   Effective Date: 2v11/2017   Perty Pry SEM   Party Details			,		۰	💄 isem CMPR 🗸	Damas
Party PY_JSEM Pry Stow Data Results for Effective Date: 24/11/2017 Party PY_JSEM Party D PY_JSEM Party	Effective Date	Party Details					*
PY_JSEM Party Name Py_SEM Show Data Results for Effective Data: 24/11/2017 Party PY_JSEM Party Name Party Name Py_SEM Start Date 01/05/2030 Party PY_JSEM	Party	Party ID PY_ISEM					
Show Data     Start Date     01/05/2017       Expire Date:     24/11/2017     Party: PY_JSEM	PY_ISEM	Party Name PY_ISEM					
Expire Date 01/05/2030	Show Data	Start Date 01/05/2017					
Results for Effective Date: 24/11/2017 Party: PY_ISEM		Expire Date 01/05/2030					
	Results for Effective Date: 24/11/2017 Party: PY_ISEM						
8 0017 I BUODEL OVETCI	Variance 0.9.91.9					e 2017	

- View Participant Details:

			24/11/2017 03:15 GMT	-	S	✓	٥	💄 isem CMPR 🗸	Damas
Effective Date	Participant Details								
Participant	Participant ID	PT_ISEM							
PT_ISEM 📀 💙	Participant Name	PT_ISEM							
Show Data	Jurisdiction	ROI							
	Provide data to REMIT	No							
Results for Effective Date: 24/11/2017 Participant: PT ISEM	Start Date	01/05/2017							
_	Expiry Date	01/05/2030							
									~
Version: 0.2.21.7								© 2017	UNICORN SYSTEMS

- View Capacity Market Unit Details:

			24/11/2017 03:17 GMT	S	<b>~</b>	۰	💄 isem CMPR 🗸	Damas
Effective Date	Capacity Market Unit	Details						
Participant	CMU ID	GU_ISEM1						
PT_ISEM 📀 🗸	Participant ID	PT_ISEM						
CMU ID	Jurisdiction	ROI						
GU_ISEM1	Clean Status	Yes						
Show Data	Secondary Trade De-Rated Capacity Factor	70						
Results for	Start Date	01/05/2017						
Effective Date: 24/11/2017 Participant: PT_ISEM CMU ID: GU_ISEM1	Expiry Date	01/05/2030						
	4							
Version: 0.2.21.7							© 2017	UNICORN SYSTEMS

- View Generator Unit Details:

			24/11/2017 03:19 GMT	<b>—</b>	S	✓	٥	💄 isem CMPR 🗸	Damas
Effective Date	Generator Unit Detail	s							
CMU ID	Generator Unit ID	GU_ISEM1							
GU_ISEM1	CMU ID	GU_ISEM1							
Generator Unit ID	Jurisdiction	ROI							
GU_ISEM1 📀 🗸	Generator Unit Type	Variable Unit							
Show Data	Technology Class	Wind							
	Comissioned Quantity (MW)	14.45							
Results for Effective Date: 24/11/2017 CMU ID: GU_ISEM1	Start Date	01/01/2017							
Generator Unit ID: GU_ISEM1	Expiry Date	01/05/2030							
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Version: 0.2.21.7									UNICORN SYSTEMS

