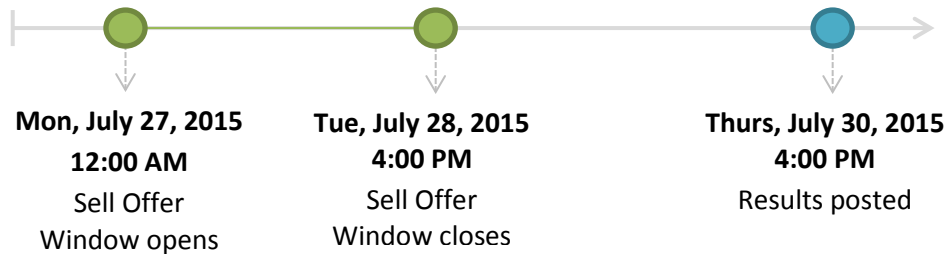
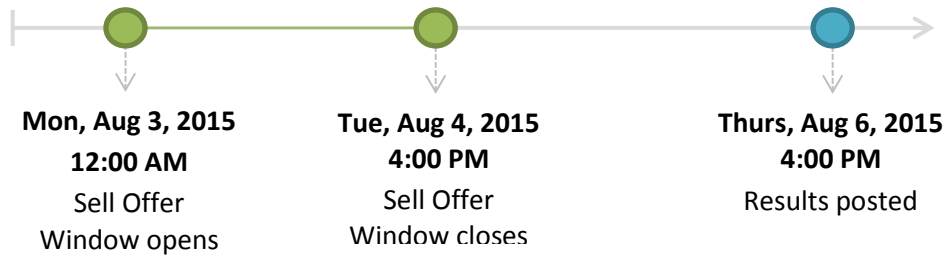


eRPM Instructions for Participation in the Capacity Performance Transition Incremental Auctions

2016/2017 Capacity Performance Transition Incremental Auction Schedule



2017/2018 Capacity Performance Transition Incremental Auction Schedule



CP Transition Incremental Auction business rules and additional information:

<http://www.pjm.com/~media/markets-ops/rpm/rpm-auction-info/2016-2018-cp-transition-incremental-auctions-rules-schedule-planning-parameters.ashx>

Steps for Offering in the CP Transition Incremental Auctions

- Step 1: Confirm the modeling of your generation resources that will be offered in the auction on the Resource Confirmation tab in the Auctions screen of eRPM. The Resource Confirmation will be opened and closed at the same time as the Sell Offer Window.

PRD Resource Confirmation DR Setup EE Setup Buy & Sell Auction Results Auction Results Summary Participant Auction Results Mitigation

Resource Confirmation

Company: PJMTST Auction Type: CP TRANSITION

Planning Period: 2016/2017

Resource: ALL Resource Type: GEN LDA: ALL Status: ALL

Refresh Download XML Download CSV Upload XML

Status	
BASE :	CLEARED
CP TRANSITION :	OPEN
FIRST :	CLEARED
SECOND :	OPEN
THIRD :	FUTURE

NOTE: If any information appears to be incorrect, please contact PJM at: rpm_hotline@pjm.com prior to confirming the resource.

Pages: 1

Records: 1 - 1 of 1 matches.

Resource Confirmation

Submit

Resource Name	Resource Type	Aggregate Resource Name	Zone	LDA	State	Unit Type	Fuel Type	CP Capable	Confirmed
PJMTST GENERATOR	GEN	(null)	JCPL	EMAAC	(null)	CT	(null)	Yes	<input checked="" type="checkbox"/>

- The Aggregate Resource Name will be null for all resources until Aggregate Resource modeling becomes effective with the 2018/19 BRA.
 - The CP Capable column represents the resource's eligibility to submit a Capacity Performance sell offer. All resources modeled as Annual will currently show a "Yes" in this column. However, as described in the auction business rules, only generation resources are eligible to participate in the CP Transition Auctions.
- Step 2:** Submit your Capacity Performance Sell Offers on the Buy & Sell → Resource Offer tab in the Auctions screen of eRPM.

PRD Resource Confirmation DR Setup EE Setup Buy & Sell Auction Results Auction Results Summary Participant Auction Results Mitigation

Resource Offer Capacity Bid Transmission Offer Self Scheduling

Resource Offers

Company: PJMTST Auction Type: CP TRANSITION

Planning Period: 2016/2017

Resource Type: GEN Resource: ALL

Refresh Download XML Download CSV Upload XML

Status	
BASE :	CLEARED
CP TRANSITION :	OPEN
FIRST :	CLEARED
SECOND :	OPEN
THIRD :	FUTURE

Submit

Pages: 1

Records: 1 - 1 of 1 matches.

GEN - PJMTST GENERATOR - Annual

Delete

EFORD: 0.00000

Max Offer EFORD: 0

MPCE:

EFORD Segment
EFORD Limit: null

Min MW	(null)
Max MW	(null)
Price	(null)

Available ICAP MW

Current	100
Max	100
Min	0

		Offer Segments									
		1	2	3	4	5	6	7	8	9	10
Capacity Performance	Min MW	0.0	(null)	(null)	(null)	(null)	(null)	(null)	(null)	(null)	(null)
	Max MW	80.0	(null)	(null)	(null)	(null)	(null)	(null)	(null)	(null)	(null)
	Price	165.00	(null)	(null)	(null)	(null)	(null)	(null)	(null)	(null)	(null)
Scheduling Option		Regular Schedule	(null)	(null)	(null)	(null)	(null)	(null)	(null)	(null)	(null)
Self Supply		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

- Only Capacity Performance Sell Offers can be submitted in the CP Transition IAs.
- The Min Available ICAP MW will be zero for all generation resources; participation in the CP Transition IAs is voluntary.

- The Max Available ICAP MW will show the maximum CP MW that can be offered in the auction. Cleared MW that had been committed in prior RPM auctions for the Delivery Year will be available to offer in the CP Transition IAs.
- The only scheduling option available will be Regular Schedule.
- The Sell Offer EFORD cannot exceed the Max Offer EFORD. Please note that you may use a Sell Offer EFORD of zero and enter your Sell Offer MW in UCAP terms if you wish since there is no Must Offer requirement on the ICAP MW.

Review Auction Results:

- Auction results can be viewed on the Auction Results → Resource Offer Result tab in the Auctions screen of eRPM.

PRD	Resource Confirmation	DR Setup	EE Setup	Buy & Sell	Auction Results	Auction Results Summary	Participant Auction Results	Mitigation
Resource Offer Result		Capacity Bid Result	Trans. Offer Result		Self Scheduling Offer Result			

Resource Offer Results

Company: PJMTST Planning Period: 2016/2017 Auction: CP TRANSITION
Resource Type: GEN Resource: ALL Self Schedule Option: ALL

Refresh
Download XML
Download CSV

Status	
BASE :	CLEARED
CP TRANSITION :	CLEARED
FIRST :	CLEARED
SECOND :	OPEN
THIRD :	FUTURE

Pages: 1 Records: 1 - 1 of 1 matches.

Resource Offer Results

Resource	Resource Type	Product Type	Segment Name	EFORD Risk Segment Indicator	Scheduling Option	Max MW	Min MW	Offer Price	Cleared MW	Makewhole MW	RCP	Adjusted RCP
PJMTST GENERATOR	GEN	Capacity Performance	1	false	Regular Schedule	80.0	0.0	165.00	80.0	0.0	165.27	

Review Capacity Performance Resource Positions:

- Resource Positions can be viewed on the Resource Detail tab in the Resource Position screen of eRPM.

Resource Position	Resource Detail	Position Graph	EFORD	Resource Modeling	FRR Capacity Plan	Credit	
Generation Resources	Demand Resources	Energy Efficiency Resources	ILR Resources	Generation Characteristics	Locational MW Position	Aggregate Resources	Aggregate Characteristics

Resource Detail

Company: PJMTST Date: 06/01/2016 Type: UCAP
Resource: ALL LDA: ALL

Refresh
Download XML
Download CSV

Status	
BASE :	CLEARED
CP TRANSITION :	CLEARED
FIRST :	CLEARED
SECOND :	OPEN
THIRD :	FUTURE

Pages: 1 Records: 1 - 1 of 1 matches.

Resource Detail

Resource ID	Resource Name	LDA	CP Capable	Current EFORD	5 Year EFORD	EFORD Limit (MW)	Owned	Available	RPM Non-CP Committed	FRR Non-CP Committed	RPM CP Committed	FRR CP Committed	Unoffered	RPM Position
2368490	PJMTST GENERATOR	EMAAC	Yes	0.00000			100.0	100.0	20.0	0.0	80.0	0.0	0.0	100.0
Total MW/Day							100.0	100.0	20.0	0.0	80.0	0.0	0.0	100.0

- Effective with the 2016/17 Delivery Year, participants will see new columns on the Resource Detail tab showing their RPM and FRR Capacity Performance commitments, as well as their traditional Non-Capacity Performance commitments. For generation resources, the RPM Non-CP commitments will represent Annual commitments during the 2016/17 and 2017/18 Delivery Years; and will represent Base commitments during the 2018/19 and 2019/20 Delivery Years.
- The CP Capable column represents the eligibility of the resource to take on a Capacity Performance commitment. All resources modeled as Annual will have a “Yes” under the CP Capable column effective with the 2016/17 Delivery Year.

Additional Notes

- The eRPM application supports Internet Explorer 9 with the following browser settings:
<http://www.pjm.com/~media/etools/ie9-requirements.ashx>
- If you run into issues while submitting your data in eRPM, please check to see if it is a browser compatibility problem by looking for a broken page icon in the browser’s URL bar. If a broken page icon is displayed, clicking the icon may help fix the compatibility issues.



- Please contact the RPM Hotline (rpm_hotline@pjm.com) for any questions on this document or questions concerning participation in the CP Transition Incremental Auctions.