

**SD\_RTNCPCDARDPYMT5MINSUB – Real-Time Net Commitment Period Compensation DARD Five Minute Payment Subaccount Report – Rev 0**

SD\_RTNCPCDARDPYMT5MINSUB\_ <customer id>\_ <settlement date>\_ <version>\_ <subaccount\_id>.CSV  
<Customer Name>

Date: mm/dd/yyyy and Version: mm/dd/yyyy hh:mm:ss GMT

Availability: Daily

REPORT COLUMN	DESCRIPTION								
<b>DARD Credits Section</b>									
Subaccount ID	The alpha numeric identifier for the subaccount								
Subaccount Name	The name of the subaccount.								
Trading Interval	Specific five-minute interval for which the information is reported. (For daylight-saving crossover days: the long day extra hour = hh:mmX, the short day removes intervals from 01:00 to 01:55.)								
Hour End	Specific hour for which the information is reported. (For daylight-saving crossover days: the long day extra hour = 02X, the short day removes hour 02.)								
Asset ID	Numerical identifier for the asset.								
Asset Name	Name of the asset.								
Settlement Period Start	The date/time of the first five-minute Trading Interval of the Settlement Period. (Date format MM/DD/YYYY hh:mm; hh:mm for intervals 00:00 -23:55; the long day extra hour = hh:mmX, the short day removes intervals from 01:00 to 01:55.)								
Energy Bid for Commitment MW Ineligible Code	Code identifier providing a reason for the ineligibility of Energy Bid for Commitment MW. <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Reason</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">37</td> <td>DARD is performing a participant audit or owner testing</td> </tr> <tr> <td style="text-align: center;">38</td> <td>DARD was not dispatched over Minimum Consumption Limit</td> </tr> <tr> <td style="text-align: center;">52</td> <td>Asset has not been committed by the ISO</td> </tr> </tbody> </table>	Reason	Description	37	DARD is performing a participant audit or owner testing	38	DARD was not dispatched over Minimum Consumption Limit	52	Asset has not been committed by the ISO
Reason	Description								
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38	DARD was not dispatched over Minimum Consumption Limit								
52	Asset has not been committed by the ISO								
Energy Bid for Commitment MW	The bid of the Eligible Quantity for Commitment Bid MW up to NCPC Minimum Consumption Limit, calculated using the Effective Offer for commitment.								
Final Five-Minute Energy Bid for Commitment MW	The Energy Bid for Commitment MW divided by 12.								
Energy Bid for Economic Dispatch MW Ineligible Code	Code identifier providing a reason for the ineligibility of Energy Bid for Economic Dispatch MW. <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Reason</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">37</td> <td>DARD is performing a participant audit or owner testing in the Trading Interval</td> </tr> <tr> <td style="text-align: center;">38</td> <td>DARD was not dispatched over Minimum Consumption Limit</td> </tr> <tr> <td style="text-align: center;">52</td> <td>Asset has not been committed by the ISO</td> </tr> </tbody> </table>	Reason	Description	37	DARD is performing a participant audit or owner testing in the Trading Interval	38	DARD was not dispatched over Minimum Consumption Limit	52	Asset has not been committed by the ISO
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38	DARD was not dispatched over Minimum Consumption Limit								
52	Asset has not been committed by the ISO								
Energy Bid for Economic Dispatch MW	The energy bid of the Eligible Quantity for Commitment Bid MW, dispatched between the NCPC Minimum Consumption Limit and the Economic Dispatch Point, calculated using the Effective Offer for commitment.								
Final Five-Minute Energy Bid for Economic Dispatch MW	The Energy Bid for Economic Dispatch MW divided by 12.								
Commitment Bid	The sum of the Final Five-Minute Energy Bid for Commitment MW and the Final Five-Minute Energy Bid for Economic Dispatch MW.								

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REPORT COLUMN	DESCRIPTION				
Commitment Cost	The product of the Eligible Quantity for Commitment Cost and the Real-Time LMP, divided by 12.				
Rapid Response Pricing Opportunity Cost Credit	The Rapid Response Pricing Opportunity Cost Credit for the five-minute interval.				
Dispatch Lost Opportunity Cost Credit	The Dispatch Lost Opportunity Cost Credit for the five-minute interval.				
MRT Trading Interval	Indicates if the Trading Interval was part of the minimum run time. (Y/N). Subsequent columns labeled MRT or postMRT will be populated based on this indicator.				
MRT Bid for Period	The sum of the Commitment Bid for MRT Trading Intervals for the Settlement Period.				
MRT Cost for Period	The sum of the Commitment Cost for MRT Trading Intervals for the Settlement Period.				
MRT Rapid Response Pricing Opportunity Cost Credit for Period	The sum of the Rapid Response Pricing Opportunity Cost Credit for MRT Trading Intervals for the Settlement Period.				
MRT Dispatch Lost Opportunity Cost Credit for Period	The sum of the Dispatch Lost Opportunity Cost Credit for MRT Trading Intervals for the Settlement Period.				
MRT Credit for Settlement Period	MRT Cost for Period less MRT Bid for Period less MRT Rapid Response Pricing Opportunity Cost Credit for Period less MRT Dispatch Lost Opportunity Cost Credit for Period.				
MRT Credit for Period Adjustment Code(s)	Code identifier providing a reason for the adjustment to the MRT Credit for Period. <table border="1"> <thead> <tr> <th>Reason</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>9</td> <td>Negative credit set to zero</td> </tr> </tbody> </table>	Reason	Description	9	Negative credit set to zero
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Final MRT Credit for Period	MRT Credit for Settlement Period less any adjustments.				
Net Cost for MRT Trading Intervals	The Commitment Bid plus Rapid Response Pricing Opportunity Cost Credit and Dispatch Lost Opportunity Cost Credit less the Commitment Cost.				
Negative Net Cost for MRT Trading Intervals	The Net Cost for MRT Trading Intervals that is negative.				
Total Negative Net Cost for Period	The sum of the Negative Net Cost for MRT Trading Intervals for the Settlement Period.				
MRT Credit	The Final MRT Credit for Period, allocated to the Trading Interval pro-rata on Negative Net Cost for the Period.				
Net Cost for Post MRT Trading Intervals	The Commitment Bid plus Rapid Response Pricing Opportunity Cost Credit and Dispatch Lost Opportunity Cost Credit less the Commitment Cost.				
Post MRT Credit Accumulated Net Cost	The accumulating Net Cost for Post MRT Trading Intervals.				
Post MRT Credit Maximum Accumulated Net Cost	The maximum Post MRT Credit Accumulated Net Cost. If value is negative, it is set to zero.				
Total Post MRT Credit	The Post MRT Credit Maximum Accumulated Net Cost less the Post MRT Credit Accumulated Net Cost for the last Trading Interval in the post MRT period.				
Negative Net Cost for Post MRT Trading Intervals	The five-minute Net Cost for Post MRT Trading Intervals that is negative.				

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REPORT COLUMN	DESCRIPTION						
Total Negative Net Cost for Post MRT	The sum of the Negative Net Cost for Post MRT Trading Intervals.						
Post MRT Credit	The Post MRT Credit, allocated to the Trading Interval pro-rata on Negative Net Cost for Post MRT.						
Real-Time NCPC Commitment Credit	The sum of the MRT Credit and the Post MRT Credit.						
Dispatch Energy Bid Ineligible Code	Code identifier providing a reason for the ineligibility of Dispatch Energy Bid. <table border="1"> <thead> <tr> <th>Reason</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>37</td> <td>DARD is performing a participant audit or owner testing in the Trading Interval</td> </tr> <tr> <td>39</td> <td>DARD was not dispatched above Minimum Consumption Limit</td> </tr> </tbody> </table>	Reason	Description	37	DARD is performing a participant audit or owner testing in the Trading Interval	39	DARD was not dispatched above Minimum Consumption Limit
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39	DARD was not dispatched above Minimum Consumption Limit						
Dispatch Energy Bid	The bid of the Eligible Quantity for Dispatch, calculated using the Effective Offer for dispatch.						
Final Dispatch Energy Bid	The Dispatch Energy Bid divided by 12.						
Dispatch Cost	The product of the Eligible Quantity for Dispatch Cost and the Real-Time LMP, divided by 12.						
Real-Time NCPC Dispatch Credit	Dispatch Cost less Final Dispatch Energy Bid.						
Real-Time NCPC Dispatch Credit Adjustment Code(s)	Code identifier providing a reason for the adjustment to the Real-Time NCPC Dispatch Credit. <table border="1"> <thead> <tr> <th>Reason</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>9</td> <td>Negative credit set to zero</td> </tr> </tbody> </table>	Reason	Description	9	Negative credit set to zero		
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Final Real-Time NCPC Dispatch Credit	Real-Time NCPC Dispatch Credit less any adjustments.						
Real-Time NCPC Credit	The sum of Real-Time NCPC Commitment Credit and the Final Real-Time NCPC Dispatch Credit.						
Ownership Share	A right or obligation, for purposes of settlement, to a percentage share of all credits or charges associated with an asset.						
Subaccount Share of Real-Time NCPC Credit	Subaccount's share of the Real-Time NCPC Credit based on the Ownership Share of the asset.						
Subaccount Share of Rapid Response Pricing Opportunity Cost NCPC Credit	Subaccount's share of the Rapid Response Pricing Opportunity Cost NCPC Credit based on the Ownership Share of the asset.						
NCPC Commitment Credit Type	The reason the asset was committed, as follows: <ul style="list-style-type: none"> <li>• Economic</li> <li>• LV VAR</li> <li>• GPA</li> <li>• Economic Posturing</li> </ul>						
NCPC Dispatch Credit Type	The reason the asset was dispatched, as follows: <ul style="list-style-type: none"> <li>• Economic</li> <li>• LV VAR</li> <li>• GPA</li> <li>• Economic Posturing</li> </ul>						

SD_RTNCPCDARDPYMT5MINSUB Change Summary	Effective Date
New.	06.01.2021