

SD\_DANCPCPYMT – Day-Ahead Net Commitment Period Compensation Payment Report Rev 5  
SD\_DANCPCPYMT\_<customer id>\_<settlement date>\_<version>.CSV  
<Customer Name>  
Date: mm/dd/yyyy and Version: mm/dd/yyyy hh:mm:ss GMT  
Availability:



SD\_

SD\_DANCPCPYMT – Day-

Commitment Period Compensation Payment Report Rev 5  
Settlement date>\_<version>.CSV

yyyy hh:mm:ss GMT

DESCRIPTION
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 SD\_DANCPCPYMT\_<customer id>\_<settlement date>\_<version>.CSV  
 <Customer Name>  
 Date: mm/dd/yyyy and Version: mm/dd/yyyy hh:mm:ss GMT-7 -8bt27e 0.6 5.1  
 Availability: Daily

REPORT COLUMN	DESCRIPTION
External Node Name	Name of the External Node where the Day-ahead transaction took place.
Resource Type	The description of the transaction at the External Node (INC or DE
Hourly Offer/Bid	The product of the Cleared Day-ahead MW and the virtual transaction offer or bid.

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 Availability: Daily

REPORT COLUMN	DESCRIPTION				
Hourly Revenue/Cost	The product of the Cleared Day Ahead MW and the Day Ahead LMP.				
Hourly Adjustment Code(s)	Code identifier providing a reason for the adjustment to the Hourly Offer/Bid and Hourly Revenue/Cost. <table border="1" data-bbox="657 506 1307 604"> <thead> <tr> <th>Reason</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>7</td> <td>Adjustment for offsetting transactions at External Nodes</td> </tr> </tbody> </table>	Reason	Description	7	Adjustment for offsetting transactions at External Nodes
Reason	Description				
7	Adjustment for offsetting transactions at External Nodes				
Final Hourly Offer/Bid	The Hourly Offer/Bid less any adjustments.				
Final Hourly Energy Revenue/Cost	The Hourly Revenue/Cost less any adjustments.				
NCPC Credit	For Resource Type = INC, Final Hourly Offer/Bid Final Hourly Energy Revenue/Cost. For Resource Type = DEC, Final Energy Revenue/Cost Final Hourly Offer/Bid.				
DARD Credits Section					
Trading Interval	Specific hour for which the information is reported. Numeric from 1-24. (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.				
Subaccount ID	The alpha numeric identifier for the subaccount associated with the asset. This field shall contain a NULL value when subaccount reporting is not enabled.				
Subaccount Name	The name of the subaccount. This field shall contain a NULL value when subaccount reporting is not enabled.				
Settlement Period Start	The date/time of the first Trading Interval of the Settlement Period (Date format MM/DD/YYYY HH. HH for hours 0-24; the long day extra hour = 02X, the short day removes hour 02.)				
Commitment Energy Bid	Energy bid for MW up to Minimum Consumption Limit, from the Effective Offer for commitment.				
Dispatch Energy Bid	Energy bid for MW dispatched above Minimum Consumption Limit from the Effective Offer for dispatch.				
Final Energy Bid	The sum of the Commitment Energy Bid and the Dispatch Energy Bid				
Energy Cost	The product of the Day Ahead Cleared MW and the Day Ahead LMP.				
Hourly Credit	DARD NCPC Credit when asset does not exceed maximum number of daily starts or is an Energy Storage Device (Energy Cost Final Energy Bid).				

Hourly Bid for Settlement Period

SD\_DANCPCPYMT – Day-Ahead Net Co CmtoMtr-6.4 ( i-4.51( n /851( do)-20 9scn /TT6(m)f q7(tp)-6.4 (







SD_DANPCPYMT Change Summary	Effective Date
Modified. In "Generator Credits Section" modified description of Non-Fast Start Generator Total Hourly Cost for Settlement Period Non-Fast Start Generator Total Hourly Revenue for Settlement Period "Non-Fast Start Generator NCPC Credit for Settlement Period Non-Fast Start Generator NCPC Credit for Settlement Period Adjustment Code Non-Fast Start Generator Fit Star Cre3d(F)0.8a} !Và †AVirq...a17ÀQž'ç<ê(...:qSör†ÀAz(4TÄE@T TÃ ÄT @•s †Ç †÷ '...3é49†42,%os	F807 (ta5 ( C)3No)-5 o(r1069((F802.8 ((F802.896 5