SD_RTNCPCPYMT – Real-Time Net Commitment Period Compensation Payment Report – Rev 2

SD_RTNCPCPYMT_<customer id>_<settlement date>_<version>.CSV

<Customer Name>

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

Availability: Daily			
REPORT COLUMN	DESCRIPTION		
	ettlement Period Summary Section		
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 asse 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 01-24; the long day extra hour = 02X, the short day removes hour 02.)		
Settlement Period End	The date/time of the last Trading Interval of the Settlement Period. (Date format MM/DD/YYYY HH. HH for hours 01-24; the long day extra hour = 02X, the short day removes hour 02.)		
Non-Fast Start Generator MRT Credit	The sum of the Non-Fast Start Generator Hourly MRT Credits for the Settlement Period. This value applies to Non-Fast Start, Non-Flexible Do Not Exceed Dispatchable Generator (DDG) and Non-Dispatchable Intermittent Hydro generators.		
Non-Fast Start Generator Post MRT Credit	The sum of the Non-Fast Start Generator Hourly Post MRT Credits for the Settlement Period. This value applies to Non-Fast Start, Non-Flexible DDG and Non-Dispatchable Intermittent Hydro generators.		
Real-Time NCPC Commitment Credit	The sum of the hourly Real-Time NCPC Commitment Credits for the Settlement Period.		
Real-Time NCPC Dispatch Credit	The sum of the hourly Final Real-Time NCPC Dispatch Credits for the Settlement Period.		
Real-Time NCPC Asset Credit	The sum of the Real-Time NCPC Commitment Credit and the Real-Time NCPC Dispatch Credit for the Settlement Period		
Ownership Share	A right or obligation, for purposes of settlement, to a percentage share of all credits or charges associated with an asset.		
Participant Share Real-Time NCPC Credit	Participant's share of the Real-Time NCPC Asset Credit, for the Settlement Period, based on the Ownership Share of the asset.		
	t-Up Amortization Summary 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). If the asset starts multiple times in the hour, there are multiple records for the hour.		
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.		
Start-Up Amortization Begin Date	The date/time of the beginning of the Start-Up amortization period. If period begins at start of hour, then date format reflects hour end and is as		

SD_RTNCPCPYMT - Real-Time Net Commitment Period Compensation Payment Report - Rev 2 SD_RTNCPCPYMT_<customer id>_<settlement date>_<version>.CSV <Customer Name> Date: mm/dd/yyyy and Version: mm/dd/yyyy hh:mm:ss GMT Availability: Daily REPORT COLUMN DESCRIPTION follows: MM/DD/YYYY HH. HH for hours 01-24; the long day extra hour = 02X, the short day removes hour 02. If the period begins during the hour, then the date format is timestamp. Start-Up Amortization End Date The date/time of the end of the Start-Up amortization period. If period ends at start of an hour, then date format reflects hour end and is as follows: MM/DD/YYYY HH. HH for hours 01-24; the long day extra hour = 02X, the short day removes hour 02. If the period begins during the hour, then the date format is timestamp. Start-Up Cost Ineligible Code Code identifier providing a reason for the Start-Up ineligibility. Reason Description Start-Up costs waived on Effective Offer for commitment in Start-Up Trading Interval Start-Up costs waived on Effective Offer for commitment in planned Start-Up Trading Interval 3 Start-up costs waived on Effective Offer for dispatch in Start-Up Trading Interval Self-Scheduled in planned Start-Up Trading Self-Scheduled in Start-Up Trading Interval 5 Self dispatched in Start-Up Trading Interval 6 Start-up costs waived on Effective Offer for 15 dispatch for Fast Start Generator 16 Start-up costs waived on Effective Offer for dispatch in planned Start-Up Trading Interval 26 Generator is performing a participant audit or owner testing in the Start-Up Trading Interval The Start-Up cost from the Effective Offer for commitment. Commitment Start-Up Cost Start-Up Cost Adjustment Code(s) Code identifier providing a reason for the adjustment to the Start-Up cost. Reason Description Commitment cost calculated using Effective Offer for dispatch 3 Start-Up cost adjustment for late start 4 Ex-post mitigation 5 Reversal of ex-ante mitigation Correction of ex-ante mitigation Adjusted Start-Up Cost Commitment Start-Up Cost less any adjustments. Total Start-Up Amortization Period Total minutes in the Start-Up amortization period used to calculate the Minutes Start-Up Cost Rate per Minute. Start-Up Cost Rate Per Minute Adjusted Start-Up Cost divided by Total Start-Up Amortization Period Minutes. Minutes Online in Start-Up The number of minutes the asset was online during the Trading Interval, **Amortization Period** excluding ramping. Final Start-Up Cost The product of the Start-Up Cost Rate per Minute and the Minutes Online in Start-Up Amortization Period.

SD_RTNCPCPYMT – Real-Time Net Commitment Period Compensation Payment Report – Rev 2 SD_RTNCPCPYMT_<using control of the commitment date of the commitment period Compensation Payment Report – Rev 2 SD_RTNCPCPYMT_<using control of the commitment date of

<Customer Name>

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

Availability: Daily			
REPORT COLUMN	DESCRIPTION		
	Generator 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.		
Fast Start Generator	Indicates if the asset was considered Fast Start Generator at the time of the commitment. (Y/N). Subsequent fields labeled Fast Start or Non-Fast Start will be populated based on this indicator.		
	This column will be populated for all settlements and resettlements prior to May 25, 2016 and will contain a NULL value for settlements starting with May 25, 2016.		
Settlement Period Start Date	The date/time of the first Trading Interval of the Settlement Period. (Date format MM/DD/YYYY HH. HH for hours 01-24; the long day extra hour = 02X, the short day removes hour 02.)		
Mitigation Type	The type of mitigation, if applicable, as follows: Commitment Energy		
Minutes Online (non ramping)	The minutes the asset was online less Minutes Ramping during the Trading Interval.		
Minutes Ramping	The minutes the asset was ramping during the Trading Interval.		
Final Start-Up Cost	The calculated Initial Start-Up Cost less any Hourly Start-Up Cost adjustments.		
No Load Cost Ineligible Code	Code identifier providing a reason for the ineligibility to the No Load cost.		
	Reason Description		
	4 Self-Scheduled in planned Start-Up Trading		
	Interval		
	8 No Load costs waived on Effective Offer for		
	dispatch for Trading Interval		
	9 Self-Scheduled in Trading Interval		
	10 Self dispatched in Trading Interval		
	11 Generator is ramping in Trading Interval 12 No Load costs waived on Effective Offer for		
	commitment in Trading Interval		
	13 No Load costs waived on Effective Offer for		
	commitment in planned Start-Up Trading		
	Interval		
	Generator has meter value of zero in the		
	Trading Interval		

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

Availability: Daily REPORT COLUMN		DESCRIPTION				
TEL OTT CODOMIT	28	Generator is performing a participant audit or				
		owner testing in the Trading Interval				
Commitment No Load Cost	No Load cost from the Effective Offer for commitment.					
No Load Cost Adjustment Code(s)	Code iden	Code identifier providing a reason for the adjustment to the No Load				
•	Cost.					
	Reason	Description				
	1	Commitment cost calculated using Effective				
		Offer for dispatch				
	4	Ex-post mitigation				
	5	Reversal of ex-ante mitigation				
	6	Correction of ex-ante mitigation				
	10	Adjustment for existing Day-Ahead Cleared				
		MW. This adjustment is not displayed in				
		Adjusted No Load Cost, but is used in the calculation of Final No Load Cost.				
Adjusted No Load Cost	Commitm	ent No Load Cost less any adjustments.				
Final No Load Cost	The product of the Adjusted No Load Cost and the Minutes Online divided by 60.					
Energy Cost for Commitment MW		tifier providing a reason for the ineligibility to the Energy	Cost			
Ineligible Code	for Comm	for Commitment MW.				
	Reason	Description				
	4	Self-Scheduled in planned start-up Trading				
		Interval				
	9	Self-Scheduled in Trading Interval				
	11	Generator is ramping in Trading Interval				
	27	Generator has meter value of zero in the				
	20	Trading Interval				
	28	Generator is performing a participant audit or				
English Coat for Coassis and Mary	Therese	owner testing in the Trading Interval				
Energy Cost for Commitment MW		of the Eligible Quantity for Commitment Costs MW up to				
		NCPC Economic Min, calculated using the Effective Offer for commitment.				
Energy Cost for Commitment MW		tifier providing a reason for the adjustment to the Energy	Cost			
Adjustment Code(s)		itment MW.	Cost			
	Reason	Description				
	1	Commitment cost calculated using Effective				
		Offer for dispatch				
	2	Commitment cost calculated using price for				
		Economic Min MW from Effective Offer for				
		commitment				
	4	Ex-post mitigation				
	5	Reversal of ex-ante mitigation				
	6	Correction of ex-ante mitigation				
	10	Adjustment for existing Day-Ahead Cleared				
		MW. This adjustment is not displayed in				
		Adjusted Energy Cost for Commitment MW,				
		but is used in the calculation of Final Energy				

SD_RTNCPCPYMT – Real-Time Net Commitment Period Compensation Payment Report – Rev 2 SD_RTNCPCPYMT_<using control of the commitment date of the commitment period Compensation Payment Report – Rev 2 SD_RTNCPCPYMT_<using control of the commitment date of

<Customer Name>

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

REPORT COLUMN		DESCRIPTION		
		Cost for Commitment MW.		
Adjusted Energy Cost for Commitment MW	Energy Cost for Commitment MW less any adjustments.			
Final Energy Cost for Commitment MW	The product of the Adjusted Energy Cost for Commitment MW and the Minutes Online divided by the Minutes Online plus Minutes Ramping.			
Energy Cost for Economic Dispatch MW Ineligible Code	Code identifier providing a reason for the ineligibility to the Energy Cost for Economic Dispatch MW.			
	Reason	Description		
	11	Generator is ramping in Trading Interval		
	27	Generator has meter value of zero in the		
	20	Trading Interval		
	28	Generator is performing a participant audit or		
	31	owner testing in the Trading Interval Generator was not dispatched above		
	31	commitment MWs		
Energy Cost for Economic Dispatch	The energy	cost of the Eligible Quantity for Commitment Costs MW,		
MW		between the NCPC Economic Min and the Economic		
112 11		oint, calculated using the Effective Offer for dispatch.		
Energy Cost for Economic Dispatch		ifier providing a reason for the adjustment to the Energy Cost		
MW Adjustment Code(s)	for Economic Dispatch MW.			
, ,	Reason	Description		
	4	Ex-post mitigation		
	5	Reversal of ex-ante mitigation		
	6	Correction of ex-ante mitigation		
Adjusted Energy Cost for Economic Dispatch MW	Energy Cos	st for Economic Dispatch MW less any adjustments.		
Final Energy Cost for Economic Dispatch MW	The product of the Adjusted Energy Cost for Economic Dis- and the Minutes Online, divided by Minutes Online plus Mi			
F	Ramping.			
Commitment Cost		Final Start-Up Cost, Final No Load Cost, Final Energy Cost		
	for Commitment MW, and Final Energy Cost for Economic Dispatch			
	MW.			
Commitment Revenue		et of the Eligible Quantity for Commitment Revenue and the		
	Real-Time			
Real-Time NCPC Dispatch Excess		of Dispatch Revenue plus Regulation Opportunity Cost less		
Revenue		atch Energy Cost, or zero.		
N. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		ent Revenue for Trading Intervals while ramping from an		
Non-Fast Start Generator Apportioned	offline state that is apportioned to the minimum run time hours. This			
Ramp Revenue				
	value appli	es to Non-Fast Start, Non-Flexible DDG and Non-		
Ramp Revenue	value appli Dispatchab	es to Non-Fast Start, Non-Flexible DDG and Non- le Intermittent Hydro generators.		
	value appli Dispatchab The sum of	es to Non-Fast Start, Non-Flexible DDG and Non- le Intermittent Hydro generators. f the Commitment Revenue, Real-Time NCPC Dispatch		
Ramp Revenue Final Commitment Revenue	value appli Dispatchab The sum of Excess Rev	es to Non-Fast Start, Non-Flexible DDG and Non- le Intermittent Hydro generators. If the Commitment Revenue, Real-Time NCPC Dispatch yenue, and the Non-Fast Start Apportioned Ramp Revenue.		
Ramp Revenue Final Commitment Revenue Non-Fast Start Generator Commitment	value appli Dispatchab The sum of Excess Rev Identifies the	es to Non-Fast Start, Non-Flexible DDG and Non- fle Intermittent Hydro generators. If the Commitment Revenue, Real-Time NCPC Dispatch venue, and the Non-Fast Start Apportioned Ramp Revenue. The Commitment Period in which the Trading Interval is		
Ramp Revenue Final Commitment Revenue	value appli Dispatchab The sum of Excess Rev Identifies the included, for	es to Non-Fast Start, Non-Flexible DDG and Non- fle Intermittent Hydro generators. If the Commitment Revenue, Real-Time NCPC Dispatch venue, and the Non-Fast Start Apportioned Ramp Revenue. The Commitment Period in which the Trading Interval is or the purposes of calculating Commitment Period costs,		
Ramp Revenue Final Commitment Revenue Non-Fast Start Generator Commitment	value appli Dispatchab The sum of Excess Rev Identifies the included, for revenue, and	es to Non-Fast Start, Non-Flexible DDG and Non- fle Intermittent Hydro generators. If the Commitment Revenue, Real-Time NCPC Dispatch venue, and the Non-Fast Start Apportioned Ramp Revenue. The Commitment Period in which the Trading Interval is		

SD_RTNCPCPYMT – Real-Time Net Commitment Period Compensation Payment Report – Rev 2 SD_RTNCPCPYMT_<using control of the commitment date of the commitment period Compensation Payment Report – Rev 2 SD_RTNCPCPYMT_<using control of the commitment date of

<Customer Name>

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

REPORT COLUMN	DESCRIPTION			
Interval	(Y/N). Subsequent columns labeled MRT or post MRT will be populated based on this indicator. This value applies to Non-Fast Start, Non-Flexible DDG and Non-Dispatchable Intermittent Hydro generators.			
Non-Fast Start Generator MRT Cost for Commitment Period	The sum of the Commitment Cost for MRT Trading Intervals for the Non-Fast Start Generator Commitment Period. This value applies to Non-Fast Start, Non-Flexible DDG and Non-Dispatchable Intermittent Hydro generators.			
Non-Fast Start Generator MRT Revenue for Commitment Period	The sum of the Final Commitment Revenue for MRT Trading Intervals for the Non-Fast Start Generator Commitment Period. This value applies to Non-Fast Start, Non-Flexible DDG and Non-Dispatchable Intermittent Hydro generators.			
Non-Fast Start Generator MRT Credit for Commitment Period	Non-Fast Start Generator MRT Cost for Commitment Period less Non-Fast Start Generator MRT Revenue for Commitment Period. This value applies to Non-Fast Start, Non-Flexible DDG and Non-Dispatchable Intermittent Hydro generators.			
Non-Fast Start Generator MRT Credit for Commitment Period Adjustment Code(s)	Code identifier providing a reason for the adjustment to the Non-Fast Start Generator MRT Credit for Commitment Period. This value applies to Non-Fast Start, Non-Flexible DDG and Non-Dispatchable Intermittent Hydro generators. Reason Description 9 Negative credit set to zero			
Non-Fast Start Generator Final MRT Credit for Commitment Period	Non-Fast Start Generator MRT Credit for Commitment Period less any adjustments. This value applies to Non-Fast Start, Non-Flexible DDG and Non-Dispatchable Intermittent Hydro generators.			
Non-Fast Start Generator Hourly Net Revenue for MRT Trading Intervals	The Final Commitment Revenue less the Commitment Cost. This value applies to Non-Fast Start, Non-Flexible DDG and Non-Dispatchable Intermittent Hydro generators.			
Non-Fast Start Generator Negative Net Revenue for MRT Trading Intervals	The Non-Fast Start Generator Hourly Net Revenue for MRT Trading Intervals that is negative. This value applies to Non-Fast Start, Non-Flexible DDG and Non-Dispatchable Intermittent Hydro generators.			
Non-Fast Start Generator Total Negative Net Revenue for Commitment Period	The sum of the Non-Fast Start Generator Negative Net Revenue for MRT Trading Intervals for the Commitment Period. This value applies to Non-Fast Start, Non-Flexible DDG and Non-Dispatchable Intermittent Hydro generators.			
Non-Fast Start Generator Hourly MRT Credit	The Non-Fast Start Generator Final MRT Credit for Commitment Period, allocated to the Trading Interval pro-rata on Non-Fast Start Generator Negative Net Revenue for the Commitment Period. This value applies to Non-Fast Start, Non-Flexible DDG and Non-Dispatchable Intermittent Hydro generators.			
Non-Fast Start Generator Hourly Net Revenue for Post MRT Trading Intervals	The Final Commitment Revenue less the Commitment Cost. This value applies to Non-Fast Start, Non-Flexible DDG and Non-Dispatchable Intermittent Hydro generators.			
Non- Fast Start Generator Post MRT Credit Accumulated Net Revenue	The accumulating Non-Fast Start Generator Hourly Net Revenue for Post MRT Trading Intervals. This value applies to Non-Fast Start, Non-Flexible DDG and Non-Dispatchable Intermittent Hydro generators.			
Non-Fast Start Generator Post MRT Credit Maximum Accumulated Net	The maximum Non-Fast Start Generator Post MRT Credit Accumulated Net Revenue. If value is negative, it is set to zero. This value applies to			

SD_RTNCPCPYMT - Real-Time Net Commitment Period Compensation Payment Report - Rev 2 SD_RTNCPCPYMT_<customer id>_<settlement date>_<version>.CSV <Customer Name> Date: mm/dd/yyyy and Version: mm/dd/yyyy hh:mm:ss GMT Availability: Daily REPORT COLUMN DESCRIPTION Revenue Non-Fast Start, Non-Flexible DDG and Non-Dispatchable Intermittent Hydro generators. Non-Fast Start Generator Post MRT The Non-Fast Start Generator Post MRT Credit Maximum Accumulated Net Revenue less the Non-Fast Start Generator Post MRT Credit Credit Accumulated Net Revenue for the last Trading Interval in the post MRT period. This value applies to Non-Fast Start, Non-Flexible DDG and Non-Dispatchable Intermittent Hydro generators. Non-Fast Start Generator Negative Net The Non-Fast Start Generator Hourly Net Revenue for Post MRT Revenue for Post MRT Trading Trading Intervals that is negative. This value applies to Non-Fast Start, Non-Flexible DDG and Non-Dispatchable Intermittent Hydro Intervals generators. Non-Fast Start Generator Total The sum of the Non-Fast Start Generator Negative Net Revenue for Post Negative Net Revenue for Post MRT MRT Trading Intervals. This value applies to Non-Fast Start, Non-Flexible DDG and Non-Dispatchable Intermittent Hydro generators. The Non-Fast Start Generator Post MRT Credit, allocated to each hour Non-Fast Start Generator Hourly Post pro-rata on Non-Fast Start Generator Negative Net Revenue for Post MRT Credit MRT. This value applies to Non-Fast Start, Non-Flexible DDG and Non-Dispatchable Intermittent Hydro generators. Fast Start Generator Real-Time NCPC The Commitment Cost less the Final Commitment Revenue. This value Commitment Credit applies to Fast Start and Flexible DDG generators. Fast Start Generator Real-Time NCPC Code identifier providing a reason for the adjustment to the Fast Start Generator Commitment Credit. This value applies to Fast Start and Commitment Credit Adjustment Code(s) Flexible DDG generators. Reason Description Negative credit set to zero Real-Time NCPC Commitment Credit The sum of the Non-Fast Start Generator Hourly MRT Credit and the Non-Fast Start Generator Hourly Post MRT Credit, or the Fast Start Generator Real-Time NCPC Commitment Credit less any adjustments. Dispatch Energy Cost Ineligible Code Code identifier providing a reason for the ineligibility to the Dispatch Energy Cost. Reason Description Generator is ramping in Trading Interval 11 Generator was not dispatched above 14 Economic Dispatch Point in Trading Interval 27 Generator has meter value of zero in the Trading Interval 28 Generator is performing a participant audit or owner testing in the Trading Interval Energy cost from the Effective Offer for dispatch. Dispatch Energy Cost Dispatch Energy Adjustment Code(s) Code identifier providing a reason for the adjustment to the Dispatch Energy Cost. Reason Description 4 Ex-post mitigation 5 Reversal of ex-ante mitigation Correction of ex-ante mitigation

Dispatch Energy Cost less any adjustments.

Adjusted Dispatch Energy Cost

SD_RTNCPCPYMT - Real-Time Net Commitment Period Compensation Payment Report - Rev 2 SD_RTNCPCPYMT_<customer id>_<settlement date>_<version>.CSV <Customer Name> Date: mm/dd/yyyy and Version: mm/dd/yyyy hh:mm:ss GMT Availability: Daily DESCRIPTION REPORT COLUMN Final Dispatch Energy Cost The product of the Adjusted Dispatch Energy Cost and the Minutes Online, divided by Minutes Online plus Minutes Ramping. The product of the Eligible Quantity for Dispatch Revenue and the Real-Dispatch Revenue Time LMP. Regulation Opportunity Cost The Regulation out of merit credit for the Trading Interval. Real-Time NCPC Dispatch Credit Final Dispatch Energy Cost less Dispatch Revenue less Regulation Opportunity Cost. Real-Time NCPC Dispatch Credit Code identifier providing a reason for the adjustment to the Dispatch Adjustment Code(s) Credit. Reason Description Negative credit set to zero Final Real-Time NCPC Dispatch Credit Final 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. Participant Share of Real-Time NCPC Participant's share of the Real-Time NCPC Credit based on the Ownership Share of the asset. The reason the asset was committed, as follows: NCPC Commitment Credit Type Economic **LSCPR** LV VAR HV VAR LSCPR/LV VAR LSCPR/HV VAR SCR **GPA** NCPC Dispatch Credit Type The reason the asset was dispatched, as follows: Economic LSCPR LV VAR HV VAR LSCPR/LV VAR LSCPR/HV VAR **SCR GPA MGE** The calculated Start-Up Cost apportioned to the Trading Interval prior to Initial Start-Up Cost any Hourly Start-Up Cost adjustments. Start-Up Cost Adjustment Code(s) Code identifier providing a reason for the adjustment to the Hourly Start-Up cost. Reason Description Adjustment for existing Day-Ahead Cleared 10 MW RT NCPC Generator Credit Class The RT NCPC Generator Credit Class indicates the type of generator and the applicable credit calculation logic.

SD_RTNCPCPYMT – Real-Time Net Commitment Period Compensation Payment Report – Rev 2 SD_RTNCPCPYMT_customer id>_settlement date>_version>.CSV

<Customer Name>

Date: mm/dd/yyyy and Version: mm/ Availability: Daily	/dd/yyyy hh:mm:ss Gl	MT		
REPORT COLUMN		DESCRIPTION		
	Subsequent fields labeled Fast Start or Non Fast Start will be populated based on this indicator.			
	Credit Class	Generator Type	Field Populated	
	FS	Fast Start	Fast Start	
	NFS	Non-Fast Start	Non-Fast Start	
	FDDG	Flexible DDG	Fast Start	
	NFDDG	Non-Flexible DDG	Non-Fast Start	
	NDINTHY	Non-Dispatchable Intermittent Hydro	Non-Fast Start	
	 Columns labeled Fast Start or Non-Fast Start will be populated bas this indicator as follows: FS and FDDG classes will be included in the Fast Start columns. NFS, NFDDG and NDINTHY classes will be included in Non-Fast Start columns. This column will contain a NULL value for settlements prior to Ma 2016 and will be populated for all settlements and resettlements start. 			
	with May 25, 2 External Node 0			
Trading Interval	Specific hour for (For daylight-sa	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).		
ISO-NE Schedule ID		An identifier associated with a scheduled External Transaction.		
External Node ID	Numerical iden	Numerical identifier for the External Node.		
External Node Name	Name of the Ex	Name of the External Node.		
Resource Type	The description SALE)	The description of the transaction at the External Node. (PURCHASE, SALE)		
Subaccount ID	This field shall enabled.	The alpha numeric identifier for the subaccount associated with the asset. This field shall contain a NULL value when subaccount reporting is not		
Subaccount Name		The name of the subaccount. This field shall contain a NULL value when subaccount reporting is not enabled.		
Hourly Offer/Bid	The product of	The product of the Real-Time scheduled MW and the External Transaction offer or bid.		
Hourly Revenue/Cost			MW and the Real-Time LMP.	
Hourly Adjustment Code(s)	Offer/Bid or Ho Reason De 8 Ex	ourly Revenue/Cost. escription sternal transaction adjustm	e adjustments to the Hourly	
	Al	nead cleared MW		

SD_RTNCPCPYMT – Real-Time Ne SD_RTNCPCPYMT_ <customer id="">_< <customer name=""> Date: mm/dd/yyyy and Version: mm/dd Availability: Daily</customer></customer>			
REPORT COLUMN	DESCRIPTION		
Final Hourly Offer/Bid	The Hourly Offer/Bid less any adjustments.		
Final Hourly Revenue/Cost	The Hourly Revenue/Cost less any adjustments.		
NCPC Credit	For Resource Type = PURCHASE, Final Hourly Offer/Bid – Final Hourly Revenue/Cost. For Resource Type = SALE, Final Hourly Revenue/Cost – Final Hourly Offer/Bid.		
NCPC Credit Adjustment Code(s)	Code identifier providing a reason for the adjustment to the NCPC Credit. Reason Description 9 Negative credit set to zero		
Final NCPC Credit	NCPC Credit less any adjustments.		
NCPC Type	The reason the External Transaction was committed, as follows: • Economic • LSCPR		

SD_RTNCPCPYMT Change Summary	Effective Date
Modified. In the "Settlement Period Summary Section": modified description of "Non-Fast Start	05.25.2016
Generator MRT Credit" and "Non-Fast Start Generator Post MRT Credit". In the "Generator	
Credits Section": modified description of "Fast Start Generator", "No Load Cost Adjustment	
Code(s)", "Energy Cost for Commitment MW Adjustment Code(s)", "Non-Fast Start Generator	
Apportioned Ramp Revenue", "Non-Fast Start Generator Commitment Period ID", "Non-Fast	
Start Generator MRT Trading Interval", "Non-Fast Start Generator MRT Cost for Commitment	
Period", "Non-Fast Start Generator MRT Revenue for Commitment Period", "Non-Fast Start	
Generator MRT Credit for Commitment Period", "Non-Fast Start Generator MRT Credit for	
Commitment Period Adjustment Code(s)", "Non-Fast Start Generator Final MRT Credit for	
Commitment Period", "Non-Fast Start Generator Hourly Net Revenue for MRT Trading	
Intervals", "Non-Fast Start Generator Negative Net Revenue for MRT Trading Intervals", "Non-	
Fast Start Generator Total Negative Net Revenue for Commitment Period", "Non-Fast Start	
Generator Hourly MRT Credit", "Non-Fast Start Generator Hourly Net Revenue for Post MRT	
Trading Intervals", "Non- Fast Start Generator Post MRT Credit Accumulated Net Revenue",	
"Non-Fast Start Generator Post MRT Credit Maximum Accumulated Net Revenue", "Non-Fast	
Start Generator Post MRT Credit", "Non-Fast Start Generator Negative Net Revenue for Post	
MRT Trading Intervals", "Non-Fast Start Generator Total Negative Net Revenue for Post MRT",	
"Non-Fast Start Generator Hourly Post MRT Credit", "Fast Start Generator Real-Time NCPC	
Commitment Credit", and "Fast Start Generator Real-Time NCPC Commitment Credit	
Adjustment Code(s)"; added new column "RT NCPC Generator Credit Class".	
Modified. In the "Generator Credits Section": modified description of "Final Start-Up Cost"	02.03.2016
column; added new columns "Initial Start-Up Cost" and "Start-Up Cost Adjustment Code(s)".	
New	12.03.2014