SD_RTNCPCPYMTHRSUB – Real-T Report – Rev 0	ime Net Commitment Period Compensation Payment Subaccount		
	erid> <settlement date=""> <version> <subaccount id="">.CSV</subaccount></version></settlement>		
<customername></customername>			
Date: mm/dd/yyyy and Version: mm/dd Availability: Daily	/yyyy hh:mm:ss GMT		
REPORT COLUMN	DESCRIPTION		
Se	ettlement Period Summary Section		
SubaccountID	The alpha numeric identifier for the subaccount		
Subaccount Name	The name of the subaccount.		
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.)		
Settlement Period End	The date/time of the last five-minute Trading Interval of the Settlemen 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.)		
MRT Credit	The sumof the MRT Credits for the Settlement Period.		
Post MRT Credit	The sumof the Post MRT Credits for the Settlement Period.		
Real-Time NCPC Commitment Credit	The sumof the Real-Time NCPC Commitment Credits for the Settlement Period.		
Real-Time NCPC Dispatch Credit	The sum of the 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.		
Subaccount Share Real-Time NCPC Credit	Subaccount share of the Real-Time NCPC Asset Credit, for the Settlement Period, based on the Ownership Share of the asset.		
	t-Up A mortization Summary Section		
Subaccount ID	The alpha numeric identifier for the subaccount		
SubaccountName	The name of the subaccount.		
Asset ID	Numerical identifier for the asset.		
Asset Name	Name of the asset.		
Start-Up Amortization Begin Date	The date/time of the beginning of the Start-Up amortization period. (Date format MM/DD/YYYY hh:mm; hh:mm for 00:00 - 23:59; the long day extra hour=hh:mmX, the short day removes 01:00 to 01:59.)		
Start-Up Amortization End Date	The date/time of the end of the Start-Up amortization period. (Date format MM/DD/YYYY hh:mm; hh:mm for 00:00 - 23:59; the long day extra hour=hh:mmX, the short day removes 01:00 to 01:59.)		

SD_RTNCPCPYMTHRSUB – Real-Time Net Commitment Period Compensation Payment Subaccount Report – Rev 0

SD_RTNCPCPYMTHRSUB_<customerid>_<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		
Start-Up Cost Ineligible Code	Code identifier providing a reason for the ineligibility of the Start-Up		
	Cost.		
	Reason Description		
	1 Start-Up costs waived on Effective Offer for		
	commitment in Start-Up Trading Interval		
	2 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		
	4 Self-Scheduled in planned Start-Up Trading		
	Interval		
	5 Self-Scheduled in Start-Up Trading Interval		
	6 Self dispatched in Start-Up Trading Interval		
	15 Start-Up costs waived on Effective Offer for		
	dispatch for Fast Start Generator		
	16 Start-Up costs waived on Effective Offer for dispatch in planned Start Up Trading Internal		
	dispatch in planned Start-Up Trading Interval 26 Generator is performing a participant audit or		
	owner testing in the Start-Up Trading Interval		
Commitment Start-Up Cost	The Start-Up cost from the Effective Offer for commitment.		
Start-Up Cost Adjustment Code(s)	Code identifier providing a reason for the adjustment to the Start-Up		
	Cost.		
	Reason Description		
	1 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		
	6 Correction of ex-ante mitigation		
Adjusted Start-Up Cost	Commitment Start-Up Cost less any adjustments.		
Total Start-Up Amortization Period	Total five-minute intervals in the Start-Up amortization period used to		
Intervals	calculate the Five-Minute Start-Up Cost.		
Five-Minute Start-Up Cost	Adjusted Start-Up Cost divided by Total Start-Up Amortization Period		
	Intervals.		
	Generator Credits Section		
SubaccountID	The alpha numeric identifier for the subaccount		
SubaccountName	The name of the subaccount.		
Trading Interval	Specific hour for which the information is reported. Numeric from 1 –		
	24. (For day light-saving crossover days: the long day extra hour =		
	02X, the short day removes hour 02.)		
	Numerical identifier for the asset.		
Asset ID	Numerical identifier for the asset.		

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SD_RTNCPCPYMTHRSUB_<customerid>_<settlement date>_<version>_<subaccount_id>.CSV <Customer Name> Date: mm/dd/yyyy and Version: mm/dd/yyyy hh:mm:ss GMT

Availability: Daily

Availability: Daily	
REPORT COLUMN	DESCRIPTION
Commitment Real-Time Economic	The hourly total of the subaccount share of Real-Time NCPC
NCPC Credit	Commitment Credits, type=Economic.
Commitment Real-Time LSCPR	The hourly total of the subaccount share of Real-Time NCPC
NCPC Credit	Commitment Credits, type=LSCPR or, as applicable,
	type =LSCPR/LV VAR or LSCPR/HV VAR.
Commitment Real-Time SCR NCPC	The hourly total of the subaccount share of Real-Time NCPC
Credit	Commitment Credits, type=SCR.
Commitment Real-Time Generator	The hourly total of the subaccount share of Real-Time NCPC
Performance Audit NCPC Credit	Commitment Credits, type=GPA.
Commitment Real-Time LV VAR	The hourly total of the subaccount share of Real-Time NCPC
NCPC Credit	Commitment Credits, type = LV VAR or, as applicable,
	type=LSCPR/LV VAR.
Commitment Real-Time HV VAR	The hourly total of the subaccount share of Real-Time NCPC
NCPC Credit	Commitment Credits, type=HV VAR or, as applicable,
	type=LSCPR/HV VAR.
Dispatch Real-Time Minimum	The hourly total of the subaccount share of Final Real-Time NCPC
Generation Emergency NCPC Credit	Dispatch Credits, type = MGE .
Dispatch Real-Time Economic NCPC	The hourly total of the subaccount share of Final Real-Time NCPC
Credit	Dispatch Credits, type = Economic.
Dispatch Real-Time LSCPR NCPC	The hourly total of the subaccount share of Final Real-Time NCPC
Credit	Dispatch Credits, type = LSCPR or, as applicable,
Cicun	type=LSCPR/LV VAR or LSCPR/HV VAR.
Dispatch Real-Time SCR NCPC Credit	The hourly total of the subaccount share of Final Real-Time NCPC
Dispaten Real-Time Server C credit	Dispatch Credits, type = SCR.
Dispatch Real-Time Generator	The hourly total of the subaccount share of Final Real-Time NCPC
Performance Audit NCPC Credit	Dispatch Credits, type = GPA .
Dispatch Real-Time LV VAR NCPC	The hourly total of the subaccount share of Final Real-Time NCPC
Credit	Dispatch Credits, type = LV VAR or, as applicable,
Credit	type=LSCPR/LV VAR.
Dispatch Real-Time HV VAR NCPC	The hourly total of the subaccount share of Final Real-Time NCPC
Credit	Dispatch Credits, type = $HVVAR$ or, as applicable,
Credit	type=LSCPR/HV VAR.
Rapid Response Pricing Opportunity	The hourly total of the subaccount share of Rapid Response Pricing
Cost NCPC Credit	Opportunity Cost NCPC Credits.
Dispatch Lost Opportunity Cost NCPC	
Credit	The hourly total of the subaccount share of Dispatch LOC credits.
	Estamal Nada Cuadita Santian
	External Node Credits Section
SubaccountID	The alpha numeric identifier for the subaccount
SubaccountName	The name of the subaccount.
Trading Interval	Specific hour for which the information is reported. Numeric from 1 –
	24. (For day light-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 identifier for the External Node.

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<customername></customername>	1/ 1.1		
Date: mm/dd/yyyy and Version: mm/do Availability: Daily	1/ y yyy nn:nin:ss Gwi i		
REPORT COLUMN	DESCRIPTION		
External Node Name	Name of the External Node.		
Resource Type	The description of the transaction at the External Node. (PURCHASE, SALE)		
Final Hourly Offer/Bid	The hourly total of the Final Offer/Bids.		
Final Hourly Revenue/Cost	The hourly total of the Final Revenue/Costs.		
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 NCPCCredit.ReasonDescription9Negative credit set to zero		
Final NCPC Credit	NCPC Credit less any adjustments.		
NCPC Туре	The reason the External Transaction was committed, as follows: • Economic • LSCPR		

SD_RTNCPCPYMTHRSUB	Change Summary	Effective Date
New.		06.01.2021