SD_RTNCPCDDLOCSUB - Real-Tin Payment Subaccount Report – Rev 0	ne Net Comm	nitment Period Compensation DARD Dispatch LOC		
•	id> <settler< th=""><th>nent date>_<version>_<subaccount_id>.CSV</subaccount_id></version></th></settler<>	nent date>_ <version>_<subaccount_id>.CSV</subaccount_id></version>		
<customer name=""></customer>				
Date:mm/dd/yyyy and Version:mm/dd	/vvvv hh:mn	n:ss GMT		
Availability: Daily	5555			
REPORT COLUMN	DESCRIPTION			
SubaccountID	The alpha numeric identifier for the subaccount			
SubaccountName	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.)			
HourEnd	Specific hour for which the information is reported. (For daylight-			
	saving crossover days: the long day extra hour = $02X$, the short day			
	removes h	our 02.)		
Asset ID	Numerical identifier for the asset.			
Asset Name	Name of the asset.			
Dispatch LOC Ineligible Code		Code identifier providing a reason for the ineligibility of Dispatch LOC NCPC Credit.		
	Reason	Description		
	22	Asset is postured in Trading Interval		
	28	Asset is performing a participant audit or		
		owner testing in the Trading Interval		
	34	Asset is not dispatchable in Trading Interval		
	35	Asset is offline in Trading Interval		
	40	Economic Dispatch Point is not greater than		
		the Dispatch Instruction in Trading Interval		
	41	Economic Dispatch Point is not greater than		
		the Asset Consumption in Trading Interval		
Dispatch LOC Economic Dispatch	MW output level at which the DARD would operate under economic			
Point	dispatch.			
Economic Dispatch Point Energy Bid	The bid of the energy up to the Dispatch LOC Economic Dispatch			
	Point.			
Economic Dispatch Point Energy Cost	The product of the Dispatch LOC Economic Dispatch Point and the Real-Time LMP.			
Economic Dispatch Point Energy	The difference between the Economic Dispatch Point Energy Bid and			
Savings	Economic Dispatch Point Energy Cost, divided by 12.			
Economic Dispatch Point Reserve	The product of the Dispatch LOC Economic Dispatch Point and the			
Profit	Real-Time Reserve TMSR Clearing Price, divided by 12.			
Dispatch LOC Consumption	The greater of the Energy Quantity and the NCPC DDP.			
Consumption Energy Bid	The bid of the energy up to the Dispatch LOC Consumption.			
Consumption Energy Cost	The product of Dispatch LOC Consumption and the Real-Time LMP.			

SD_RTNCPCDDLOCS UB - Real-Time Net Commitment Period Compensation DARD Dispatch LOC Payment Subaccount Report – Rev 0 SD_RTNCPCDDLOCSUB_ <customerid>_<settlement date="">_<version>_<subaccount_id>.CSV <customer name=""> Date: mm/dd/yyyy and Version: mm/dd/yyyy hh:mm:ss GMT Availability: Daily</customer></subaccount_id></version></settlement></customerid>			
REPORT COLUMN	DESCRIPTION		
Consumption Energy Savings	The difference between the Consumption Energy Bid and Consumption Energy Cost, divided by12.		
Real-Time Reserve Credit	The Real-Time TMSR Reserve Credit from the Reserve Market settlement as set detail.		
Initial Dispatch LOC	The greater of zero and the Economic Dispatch Point Energy Savings plus Economic Dispatch Point Reserve Profit, minus the Consumption Energy Savings, plus the Real-Time Reserve Credit.		
Rapid Response Pricing Opportunity Cost NCPC Credit	The Rapid Response Pricing Opportunity Cost NCPC Credit for the Trading Interval.		
Adjusted Dispatch LOC	The greater of zero and the Initial Dispatch LOC, minus the Rapid Response Pricing Opportunity Cost NCPC 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 Dispatch LOC	Subaccount share of the Adjusted Dispatch LOC based on the Ownership Share of the asset.		

SD_RTNCPCDDLOCSUB Change Summary	Effective Date
New.	06.01.2021