SD_DANCPCDARD – Day-Ahead DARD Commitment Report – Rev 2
SD_DANCPCDARD_<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
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	Asset ID
Asset Name	Asset Name
Node ID	Node ID
Node Name	Node Name
Subaccount ID	Subaccount ID
Subaccount Name	Subaccount Name
Commitment Reason	Appropriate values are: • Economic • Self Scheduled
Settlement Period Type	Appropriate values are: table: Value / Description Trading Interval — DARD that does not reach its maximum number of daily starts Net Period — DARD that reaches its maximum number of daily starts
Commitment Minimum Consumption Limit	Minimum Consumption Limit from the Effective Offer for commitment.
Day-Ahead Cleared MW	Day-Ahead Cleared MW
DARD Type	Appropriate values are: • PUMP STORAGE • ENERGY STORAGE
DA TMSR Cleared MW	DA TMSR Cleared MW
DA TMOR Cleared MW	DA TMOR Cleared MW

The "Settlement Period Type" description contains the following inner table:

Value	Description
Trading Interval	DARD that does not reach its maximum number of daily starts
Net Period	DARD that reaches its maximum number of daily starts

SD_DANCPCDARD Change Summary	Effective Date
Modified. Added new columns: "DA TMSR Cleared MW" & "DA TMOR Cleared MW". Modified description for "Trading Interval", "Asset ID", "Asset Name**", "**Node ID", "Node Name", "Subaccount ID", "Subaccount Name", "Commitment Reason", "Settlement Period Type", "Commitment Minimum Consumption Limit", "Day-Ahead Cleared MW", "DARD Type" columns.	03.01.2025
Modified. Added new columns: **"DARD Type"**. Modified description for "Commitment Reason" and "Settlement Period Type" columns	03.31.2019
New	03.01.2017