

SD_DANCPGENSUB – Day-Ahead Generator Commitment and Dispatch Subaccount Report – Rev 1 SD_DANCPGENSUB_<customer id>_<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					
Subaccount ID	Subaccount ID					
Subaccount Name	Subaccount Name					
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					
Commitment Source	Appropriate values are: <ul style="list-style-type: none"> Day-Ahead Real-Time 					
Commitment Timestamp	Commitment Timestamp					
Commitment Type	Appropriate values are: <ul style="list-style-type: none"> ISO Initiated Self Scheduled 					
Fast Start at Commitment	Appropriate values are: <table border="1"> <thead> <tr> <th>Value</th><th>Description</th></tr> </thead> <tbody> <tr> <td>Y</td><td rowspan="2">Indicates if the asset was considered Fast Start Generator at the time of the commitment</td></tr> <tr> <td>N</td></tr> </tbody> </table>	Value	Description	Y	Indicates if the asset was considered Fast Start Generator at the time of the commitment	N
Value	Description					
Y	Indicates if the asset was considered Fast Start Generator at the time of the commitment					
N						
Commitment Reason	Appropriate values are: <ul style="list-style-type: none"> Economic LSCPR LV VAR HV VAR LSCPR/LV VAR LSCPR/HV VAR SCR Self Scheduled 					
Commitment LSCPR/VAR Region(s)	Reliability Region identification number(s) associated with the LSCPR and/or VAR commitment.					
Commitment Unit Status	Unit status from the Effective Offer used in making the commitment decision. Appropriate values are: <ul style="list-style-type: none"> ECONOMIC MUST_RUN UNAVAILABLE 					
Commitment Economic Min	Economic Minimum Limit from the Effective Offer for the commitment.					
Commitment Minimum Run Time	Minimum run time hours from the Effective Offer for the commitment.					

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REPORT COLUMN	DESCRIPTION												
Commitment Minimum Down Time	Minimum down time hours from the Effective Offer for the commitment.												
Self Schedule Treatment for Inter-temporal Violation	Appropriate values are: <table border="1"> <thead> <tr> <th>Value</th><th>Description</th></tr> </thead> <tbody> <tr> <td>Y</td><td>Indicates self-schedule treatment if the inter-temporal offer parameters for minimum run time or minimum down time were violated</td></tr> <tr> <td>N</td><td></td></tr> </tbody> </table>	Value	Description	Y	Indicates self-schedule treatment if the inter-temporal offer parameters for minimum run time or minimum down time were violated	N							
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N													
Day-Ahead Unit Status	Unit Status from the Effective Offer for dispatch. Appropriate values are: <ul style="list-style-type: none"> ECONOMIC MUST_RUN UNAVAILABLE 												
Day-Ahead Minimum Run Time	Minimum run time hours from the Effective Offer for dispatch.												
Day-Ahead Minimum Down Time	Minimum down time hours from the Effective Offer for dispatch.												
Day-Ahead Economic Min	Economic Minimum Limit from the Effective Offer for dispatch.												
Day-Ahead Cleared MW	Day-Ahead Cleared MW												
DNE Capable	Appropriate values are: <table border="1"> <thead> <tr> <th>Value</th><th>Description</th></tr> </thead> <tbody> <tr> <td>Y</td><td>Indicates if the asset was considered a Do Not Exceed (DNE) Generator at the time of the commitment</td></tr> <tr> <td>N</td><td></td></tr> </tbody> </table>	Value	Description	Y	Indicates if the asset was considered a Do Not Exceed (DNE) Generator at the time of the commitment	N							
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Flexible DDG at Commitment	Appropriate values are: <table border="1"> <thead> <tr> <th>Value</th><th>Description</th></tr> </thead> <tbody> <tr> <td>Y</td><td>If the asset was considered a Flexible DNE Dispatchable Generator (DDG) at the time of the commitment</td></tr> <tr> <td>N</td><td></td></tr> </tbody> </table>	Value	Description	Y	If the asset was considered a Flexible DNE Dispatchable Generator (DDG) at the time of the commitment	N							
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DA NCPC Generator Credit Class	Appropriate values are: <table border="1"> <thead> <tr> <th>Value</th><th>Description</th></tr> </thead> <tbody> <tr> <td>FS</td><td>Fast Start</td></tr> <tr> <td>NFS</td><td>non-Fast Start</td></tr> <tr> <td>FDDG</td><td>Flexible DDG</td></tr> <tr> <td>NFDDG</td><td>non-Flexible DDG</td></tr> <tr> <td>ESD</td><td>Energy Storage Device</td></tr> </tbody> </table>	Value	Description	FS	Fast Start	NFS	non-Fast Start	FDDG	Flexible DDG	NFDDG	non-Flexible DDG	ESD	Energy Storage Device
Value	Description												
FS	Fast Start												
NFS	non-Fast Start												
FDDG	Flexible DDG												
NFDDG	non-Flexible DDG												
ESD	Energy Storage Device												
DA TMSR Cleared MW	DA TMSR Cleared MW												
DA TMNSR Cleared MW	DA TMNSR Cleared MW												

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REPORT COLUMN	DESCRIPTION
DA TMOR Cleared MW	DA TMOR Cleared MW
DA EIR Cleared MW	DA EIR Cleared MW

SD_DANCPGENSUB Change Summary	Effective Date
Modified. Added new columns: “DA TMSR Cleared MW”, “DA TMNSR Cleared MW”, “DA TMOR Cleared MW”, and “DA EIR Cleared MW”. Modified description for “Subaccount ID”, “Subaccount Name”, “Asset ID”, “Asset Name”, “Node ID”, “Node Name”, “Commitment Source”, “Commitment Timestamp”, “Commitment Type”, “Fast Start at Commitment”, “Commitment Reason”, “Commitment Unit Status”, “Self Schedule Treatment for Inter-temporal Violation”, “Day-Ahead Unit Status”, “Day-Ahead Cleared MW”, “DNE Capable Flexible DDG at Commitment”, “DA NCPC Generator Credit Class” columns.	03.01.2025
New.	06.01.2021