SD_FCMPFPSCORE – Forward Capacity Market Pay for Performance Capacity Performance Score Report – Rev 4 SD_FCMPFPSCORE _<customer id>_<settlement date>_<version>.CSV Date: mm/dd/yyyy and Version: mm/dd/yyyy hh:mm:ss GMT Availability: Monthly settlement report available to Forward Capacity Market Customers shortly after the end of each Obligation Month, as part of the FCM Settlement, and available with any resettlements.	
REPORT COLUMN	DESCRIPTION
Control Area	
Trading Date	Date of performance for which the data is displayed.
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.)
Hour End	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.)
Capacity Scarcity Condition Type	A Capacity Scarcity Condition occurs when the RT Reserve Clearing Price is set based on the Reserve Constraint Penalty Factor. The possible values are: • Zonal • Ten-Minute • Minimum Total
Actual Capacity Provided	SUM (Actual Capacity Provided) + SUM (Net Energy Delivered in System) – SUM (Real-Time TMOR Reserve Designation*) * Only applies if there are Ten-Minute CSC and Zonal CSC in any Capacity Zone, but not a Minimum Total CSC
Real-Time Reserve Designation	SUM (Resource Real-Time Reserve Designation) – SUM (Resource TMOR Reserve Designation*) * Only applies if there are Ten-Minute CSC and Zonal CSC in any Capacity Zone, but not a Minimum Total CSC
Load	Actual Capacity Provided - Real-Time Reserve Designation + System Backed Exports
Reserve Requirement	If the Capacity Scarcity Condition Type is Minimum Total, the Reserve Requirement is the Total 30-min Reserve Requirement, which is the combined amount of TMSR, TMNSR, and TMOR required system-wide Otherwise, it is the Total 10-min Reserve Requirement which is the combined amount of TMSR and TMNSR required system-wide.
Capacity Supply Obligation	The MW value of capacity acquired in the Control Area
Balancing Ratio	(Load + Reserve Requirement) / Capacity Supply Obligation
System Backed Exports	Sum of system-backed export MW across all participants.
Capacity Zones	
Trading Date	Date of performance for which the data is displayed.
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.)
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REPORT COLUMN	DESCRIPTION
Capacity Zone ID	The numerical identifier of the Capacity Zone to which the Resource is interconnected for the Forward Capacity Market.
Capacity Zone Name	The name of the Capacity Zone to which the Resource is interconnected for the Forward Capacity Market.
Capacity Scarcity Condition Type	A Capacity Scarcity Condition occurs when the RT Reserve Clearing Price is set based on the Reserve Constraint Penalty Factor. The possible values are: • Zonal • Ten-Minute • Minimum Total
Actual Capacity Provided	The sum of the Actual Capacity Provided in the Capacity Zone.
Real-Time Reserve Designation	Sum of all Resource Real-Time Reserve Designation MW for the Capacity Zone.
Load	Actual Capacity Provided - Real-Time Reserve Designation + System Backed Exports
External Reserve Support	The Reserves from other Reserve Zones that is used to satisfy the Reserve Requirement of the Reserve Zone associated with the Capacity Zone.
Reserve Requirement	TMOR Requirement, (combined amount of TMSR, TMNSR, and TMOR required in the Reserve Zones associated with the Capacity Zone) - External Reserve Support MW
Capacity Supply Obligation	The MW value of capacity acquired in the Capacity Zone
Balancing Ratio	(Load +Reserve Requirement) / Capacity Supply Obligation
Final Balancing Ratio	The greater of the Balancing Ratio for the Control Area and the Balancing for the Capacity Zone. If the Control Area does not have a Balancing Ratio, the Balancing Ratio of the Capacity Zone prevails. (Capped at 1.0)
System Backed Exports	Sum of system-backed export MW across all participants by Capacity Zone.
Entities	
Trading Date	Date of performance for which the data is displayed.
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.)
Hour End	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.)
Entity ID	Numerical identifier for the entity.
Entity Name	Name of the entity.
Entity Type	The Entity Type is one of the following: • Generating Capacity Resource

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REPORT COLUMN	DESCRIPTION
	• Import Capacity Resource • On-Peak Demand Capacity Resource • Seasonal Peak Demand Capacity Resource • Active Demand Capacity Resource • Generating Asset • Demand Response Resource • Import External Transaction • Participant
Capacity Zone ID	The numerical identifier of the Capacity Zone to which the entity is interconnected for the Forward Capacity Market.
Capacity Zone Name	The name of the Capacity Zone to which the entity is interconnected for the Forward Capacity Market.
Actual Capacity Provided	The Actual Capacity Provided of the entity.
Capacity Supply Obligation	The MW value of the Resource's obligation to provide capacity acquired through the Forward Capacity Market.
Balancing Ratio	The Balancing Ratio in the Capacity Zone. If there is not a Capacity Scarcity Condition with the Condition Type as "Zonal," the Balancing Ratio in the Control Area prevails. (Capped at 1.0)
Energy Efficiency Exempt Capacity Supply Obligation	When the Capacity Scarcity Condition interval is during a non peak hour, Energy Efficiency CSO for an On-Peak or Seasonal Peak Demand Capacity Resource that is composed of both Energy Efficiency and other types of passive assets.
Preliminary Capacity Performance Score	Actual Capacity Provided – (Capacity Supply Obligation - Energy Efficiency Exempt Capacity Supply Obligation) x Balancing Ratio)
Bilateral Contract Performance Score	Effective 10/1/2026 this field is null
Net Performance Score	Preliminary Capacity Performance Score
System Backed Exports	Exports that are not associated with a generator or, for external transactions associated with a generator, where the external transactions sales exceed the resources energy output + reserves • Generator System Backed Exports calculated as: MIN (0, Real Time Reserve Designations + Energy Quantity – External Transactions Sales) • Participant System Backed Exports calculated as: MIN (0, SUM (Scheduled MW (from imports) + Scheduled MW (from exports)) This corresponds to transactions with the System Backed Export Flag of "Yes".

SD_ FCMPFPSCORE Change Summary	**Effective Date**
Modified. In the 'Control Area' section, updated the description for 'Load' in the 'Description' column. In the 'Capacity Zones' section, updated the descriptions for 'Load', 'Balancing Ratio',and 'Final Balancing Ratio'. In the 'Entities' section, updated the description for 'Balancing Ratio', 'Bilateral Contract Performance Score', and 'Net Performance Score'.	10.01.2026

Modified. In the 'Control Area' section, added "REPORT COLUMN" record for System Backed Exports. In the 'Capacity Zones' section, added "REPORT COLUMN" record for System Backed Exports. In the 'Entities' section, added "REPORT COLUMN" record for System Backed Exports. In the 'Entities' section added "Participant" as an entity type. For "DESCRIPTION" column, added descriptions for new System Backed Exports columns.	10.01.2026
Modified. In the 'Control Area' section, updated the description for the 'Reserve Requirement'. In the 'Capacity Zones' section, updated the description for the 'Actual Capacity Provided' and 'Reserve Requirement'. In the 'Entities' section, updated the description for the 'Energy Efficiency Exempt Capacity Supply Obligation'.	10.04.2018
Modified. In the 'Control Area' section, updated the descriptions for 'Capacity Scarcity Condition Type', 'Actual Capacity Provided' and 'Real-Time Reserve Designation'. In the 'Capacity Zones' section, updated the descriptions for 'Capacity Scarcity Condition Type' and 'Balancing Ratio'.	07.09.2018
New.	06.01.2018