

SD_VARCCCHGSUB – OATT Schedule 2 – VAR Capacity Cost Charge Details Subaccount – Rev 0 SD_VARCCCHGSUB_<customer id> <settlement date> <version>_<subaccount id>.CSV Date: mm/dd/yyyy and Version: mm/dd/yyyy hh:mm:ss GMT Availability: Monthly	
REPORT COLUMN	DESCRIPTION
VAR CC Charge Details	
Subaccount ID	Subaccount ID
Subaccount Name	Subaccount Name
Day	Specific day for which the data is reported in form MM/DD/YYYY
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).
Hourly VAR Capacity Cost Credits	Total VAR Capacity Credits paid to reactive resources for VAR support for the hour.
DUNS Number	DUNS Number
Network Load ID	Network Load ID
Network Load Name	Network Load Name
Customer Monthly Network Load	Values represent customer’s monthly total of Network Load for the associated DUNS number.
Customer Hourly Reserved Capacity	Values represent customer’s reservation total for the hour and associated DUNS number.
Customer Monthly Network Load and Hourly Reserved Capacity	Values represent the sum of the prorated hourly value of the Customer Monthly Network Load and Customer Hourly Reserved Capacity.
Pool Monthly Network Load	Values represent Monthly total Network Load value in the pool.
Pool Hourly Reserved Capacity	Values represent the sum of the Customer Hourly Reserved Capacity for the hour.
Pool Monthly Network Load and Hourly Reserved Capacity	Values represent the sum of the prorated hourly value of the Pool Monthly Network Load and Pool Hourly Reserved Capacity.
Customer Share Hourly VAR Capacity Cost Charges	Values represent the Capacity Cost charge for the customer and associated DUNS number.
Subaccount	
Subaccount ID	Subaccount ID
Subaccount Name	Subaccount Name
Day	Specific day for which the data is reported in form MM/DD/YYYY
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).
Subaccount Monthly Network Load	Values represent monthly total of Network Load MWs for Network Loads mapped to the subaccount.
Subaccount Hourly Reserved Capacity	Values represent customer’s reservation total for the hour and associated subaccount.
Subaccount Monthly Network Load and Hourly Reserved Capacity	Subaccount Monthly Network Load + Subaccount Monthly Network Load and Hourly Reserved Capacity.
Subaccount Share Hourly VAR Capacity Cost Charges	Values represent the Capacity Cost charge for the subaccount and hour.

SD_VARCCCHGSUB Change Summary	Effective Date
New.	11.01.2022