



Understanding Your Export Data and Pricing

The Export Data and Pricing table shows your export activity, pricing and the credits you receive each bill period. Visit My Account at sdge.com/MyAccount to download your data each bill period.

See how SDG&E® calculates your Total Delivery Export Credits and Total Generation Export Credits using the data in the example table below.

Note: Delivery and Generation Export Pricing varies by time of day in 15-minute intervals.

Example Table:

Total Export kWh	-139
Total Delivery Export Credits	-0.35
Total Generation Export Credits	-6.49

4	5	6	7	8	9	10
Date	Start Time	Export kWh	Delivery Export Price	Delivery Export Credits per Interval	Generation Export Price	Generation Export Credits per Interval
12/23/2023	9:15 AM	- 0.305	0.003597	- 0.00109709	0.05838	- 0.0178059
12/23/2023	9:30 AM	- 0.30	0.003597	- 0.0010791	0.05838	- 0.017514
12/23/2023	9:45 AM	- 0.335	0.003597	- 0.001205	0.05838	- 0.0195573
12/23/2023	10:00 AM	- 0.355	0.003586	- 0.00127303	0.058082	- 0.02061911
12/23/2023	10:15 AM	- 0.38	0.003586	- 0.00136268	0.058082	- 0.02207116
12/23/2023	10:30 AM	- 0.37	0.003586	- 0.00132682	0.058082	- 0.02149034
12/23/2023	10:45 AM	- 0.35	0.003586	- 0.0012551	0.058082	- 0.0203287
12/23/2023	11:00 AM	- 0.415	0.003445	- 0.00142968	0.056453	- 0.023428
12/23/2023	11:15 AM	- 0.44	0.003445	- 0.0015158	0.056453	- 0.02483932
12/23/2023	11:30 AM	- 0.425	0.003445	- 0.00146413	0.056453	- 0.02399253
12/23/2023	11:45 AM	- 0.425	0.003445	- 0.00146413	0.056453	- 0.02399253
12/23/2023	12:00 PM	- 0.38	0.003347	- 0.00127186	0.055483	- 0.02108354
12/23/2023	12:15 PM	- 0.40	0.003347	- 0.0013388	0.055483	- 0.0221932
12/23/2023	12:30 PM	- 0.36	0.003347	- 0.00120492	0.055483	- 0.01997388

How are my Delivery Export Credits calculated?

Export kWh **X** Delivery Export Price **=** Delivery Export Credits per Interval

Multiply the Export kWh by the Delivery Export Price to calculate the Delivery Export Credits for that 15-minute interval. Then, add all Delivery Export Credits per Interval together to calculate the total Delivery Export Credits for that bill period.

How are my Generation Export Credits calculated?

Export kWh **X** Generation Export Price **=** Generation Export Credits per Interval

Multiply the Export kWh by the Generation Export Price to calculate the Generation Export Credits for that 15-minute interval. Then, add all Generation Export Credits per Interval together to calculate the total Generation Export Credits for that bill period.

Terms and Definitions:

- 1 Total Export kWh:** The total kWh your system sent to the grid this bill period. This amount is calculated by summing the Export kWh column.
- 2 Total Delivery Export Credits:** The total dollar amount you earned this bill period for the electricity your system sent to the grid. This amount is calculated by summing the Delivery Export Credits per Interval column.
- 3 Total Generation Export Credits:** The total dollar amount you earned this bill period for the electricity your system sent to the grid. This amount is calculated by summing the Generation Export Credits per Interval column.
- 4 Date:** The month, day and year.
- 5 Start Time:** The start time for each 15-minute pricing interval.
- 6 Export kWh:** The amount of kWh your system sent to the grid.
- 7 Delivery Export Price:** The delivery export compensation rate.
- 8 Delivery Export Credits:** The dollar amount you received as compensation for the electricity your system sent to the grid.
- 9 Generation Export Price:** The generation export compensation rate.
- 10 Generation Export Credits:** The dollar amount you received as compensation for the electricity your system sent to the grid.