

Applicant Example: Company A

Company A Info

Annual Load

24,000,000 kWh

Tariff Class

Large General

Example Month Consumption

2,000,000 kWh

Demand

2,000 kVA

GCP Subscription**

Company A has chosen to subscribe 50% (12,000,000 kWh) of their load to GCP

Large General Tariff

Energy Charge

\$0.11556/ kWh

Demand Charge

\$13.845 / kVA

GCP Energy Cost*

\$0.001 / kWh

GCP Energy Credit*

\$0.00431*** / kWh

* The GCP related cost and credit amount may vary based on the total actual production of the renewable sources part of this program.

**The mechanics, frequency, and format of the GCP administration fee (fee) and carbon cost exemption (credit) have yet to be determined; however, neither the fee nor credit will involve a change to the customer's existing tariff or rate structure. More information will be known following NS Power's application to the Regulator to establish the mechanism for collecting administrative fees and crediting carbon cost exemptions.

***Energy Credit is from NSPI Forecast Carbon Cost [Projections](#), average IRP Forecast from 2028

Company A Example: Cost/Credit*

GCP Participants will see the GCP cost/credit mechanism on their monthly electricity bill as two new line items**

| Sample Monthly Electricity Bill Breakdown Example - 2028 | | | | |
|--|-----------|------|--------------|------------------|
| Charge | Quantity | Unit | Rate/Unit | Amount |
| Energy Charge | 2,000,000 | kWh | \$0.11556 | \$231,120 |
| Demand | 2000 | kVA | \$13.845 | \$27,690 |
| GCP Energy Cost* | 1,000,000 | kWh | \$0.001 | \$1,000 |
| GCP Energy Credit* | 1,000,000 | kWh | \$0.00431*** | -\$4,310 |
| Taxes and Other Costs | - | - | - | \$18,000 |
| Total Amount Due | | | | \$273,500 |

*Green Choice Program Cost/Credit

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