

## Supply Charges

**Supply Charge** . . . . . **\$84.36**

Supply is a pass-through cost from which the utility does not profit. If customers have NYSEG as their supplier, energy is sold at the price at which it is bought.

## Utility (NYSEG)

**Customer Charge/Delivery Charge** . . . . . **\$74.84**

These charges go towards delivering power, customer service, and investments into the grid.

**Bill and Payment Process Charge** . . . . . **\$0.89**

These charges cover the cost of creating, handling, and processing customers' bills and payments for NYSEG customers.

**Transition Charge** . . . . . **-\$0.67**

This charge reflects the difference between the market price of electricity and the price of NYSEG's long-term electricity supply contracts from when it owned power generation (this may be a positive or negative charge).

**Revenue Decoupling Charge** . . . . . **\$0.08**

A credit or a charge on the bill that reflects the difference between forecasted and actual delivery service revenue.

**Merchant Function Charge** . . . . . **\$2.84**

A per-kWh charge reflects NYSEG administrative costs for obtaining electricity supply and applies to customers receiving supply from NYSEG.

## Government

**Customer Charge/Delivery Charge** . . . . . **\$12.23**

These charges go towards taxes and funding energy efficiency requirements.

**Transition Charge** . . . . . **\$1.67**

This charge goes towards state government programs and mandates, like the Electric Vehicle Make-Ready Program. These charges are not individually shown on the bill.

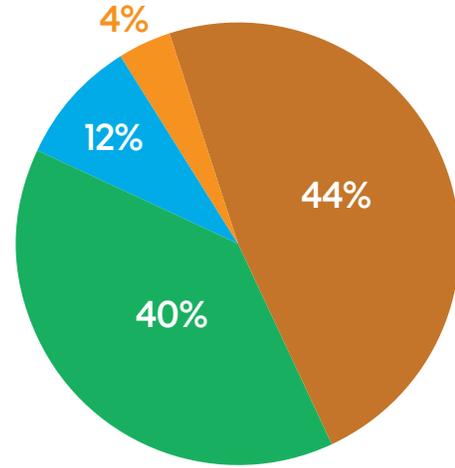
**System Benefits Charge (SBC)** . . . . . **\$2.56**

This charge is used to fund clean energy activities conducted by the New York State Energy Research and Development Authority (NYSERDA).

**Zero Emissions/Renewable Energy Charges** . . . . . **\$2.83**

The State requires a zero-emissions charge and renewable energy charge to be included in supply charges.

**Variable to local taxes and surcharges** . . . . . **\$4.69**



## Key to colors

- **Supply charges:** A pass-through cost from which the utility does not profit. For customers with NYSEG as their supplier, energy is sold at the same price at which it is purchased.
- **NYSEG charges:** Charges that go toward operations, maintenance, customer service, administrative costs and continued investments in the grid.
- **Government charges:** Charges that go toward government requirements and taxes.
- **Authorized recovery mechanism:** Charges established as a recovery mechanism.

<b>Supply charges</b>	<b>\$84.36</b>
Variable supply charge	84.36
<b>Utility (NYSEG)</b>	<b>\$77.98</b>
People, poles and wires	74.84
Bill and Payment Process Charge	0.89
Transition Charge	-0.67
Revenue Decoupling Charge	0.08
Merchant Function Charge	2.84
<b>Government mandated programs</b>	<b>\$23.98</b>
Delivery Charge	12.23
Transition Charge	1.67
System Benefits Charge (SBC)	2.56
Zero Emissions/Renewable Energy Charges	2.83
Variable to local taxes and surcharges	4.69
<b>Authorized recovery mechanism</b>	<b>\$6.69</b>
Storm recovery	6.69
<b>Total Bill</b>	<b>\$193.01</b>



# Understanding gas bill charges\*

## Supply Charges

**Supply Charge** ..... \$89.82  
 Supply is a pass-through cost from which the utility does not profit. If customers have NYSEG as their supplier, gas is sold at the price at which it is bought.

## Utility (NYSEG)

**Customer Charge/Delivery Charge** ..... \$66.87  
 These charges go towards delivering gas, customer service, and investments into infrastructure.

**Bill and Payment Process Charge** ..... \$0.89  
 These charges cover the cost of creating, handling, and processing bills and payments for NYSEG customers.

**Transition Charge** ..... \$2.30  
 This charge reflects the recovery of lost and unaccounted for gas during delivery, the cost associated with reliability with the gas supply, and cost recovery of bill credits given during COVID-19.

**Revenue Decoupling Charge** ..... \$3.51  
 A credit or a charge on the bill that reflects the difference between forecasted and actual delivery service revenue.

**Research and Development Charge** ..... \$0.25  
 This charge is designed to support innovation that can improve energy efficiency, develop new technologies, and enhance the overall energy infrastructure.

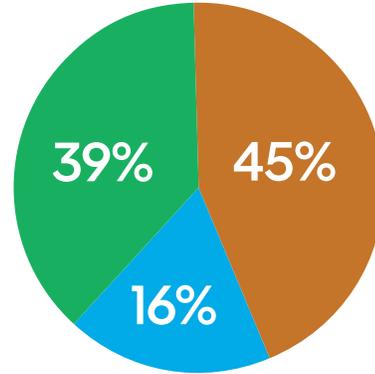
**Merchant Function Charge** ..... \$4.17  
 A per-therm charge reflects NYSEG administrative costs for obtaining gas supply and applies to customers receiving supply from NYSEG.

## Government

**Customer Charge/Delivery Charge** ..... \$20.23  
 These charges go towards taxes and funding energy efficiency requirements.

**System Benefits Charge (SBC)** ..... \$1.64  
 This charge is used to fund clean energy activities conducted by the New York State Energy Research and Development Authority (NYSERDA).

**Variable to local taxes and surcharges** ..... \$9.49



### Key to colors

- **Supply charges:** A pass-through cost from which the utility does not profit. For customers with NYSEG as their supplier, gas is sold at the same price at which it is purchased.
- **NYSEG charges:** Charges that go toward operations, maintenance, customer service, administrative costs, and continued investments in infrastructure.
- **Government charges:** Charges that go toward government requirements and taxes.

<b>Supply charges</b>	<b>\$89.82</b>
Variable supply charge	89.82
<b>Utility (NYSEG)</b>	<b>\$77.99</b>
People, pipes and gas	66.87
Bill and Payment Process Charge	0.89
Transition Charge	2.30
Revenue Decoupling Charge	3.51
Research and Development	0.25
Merchant Function Charge	4.17
<b>Government mandated programs</b>	<b>\$31.36</b>
Delivery Charge	20.23
System Benefits Charge (SBC)	1.64
Variable to local taxes and surcharges	9.49
<b>Total Bill</b>	<b>\$199.17</b>

\* This is based off an approximate residential 180 therm bill from January 2026. Charges and fees do change and can vary every month and for each individual customer.

# Understanding gas bill charges\*

**\$31.36** goes to government requirements and taxes.

**\$89.82** is a pass-through cost from supply.

**\$77.99** goes to operations, maintenance, customer service, administrative costs, and continued investments into research & development.

## Delivery Charges

Natural Gas Delivery Charges			
Basic service charge			20.30
Included in Basic service charge	3.0 therm @	0.00	0.00
Delivery charge	47.0 therm @	0.79924	37.56
Delivery charge	130.0 therm @	0.2249	29.24
Research and development charge	180.0 therm @	0.001383	0.25
Transition surcharge	180.0 therm @	0.012774	2.30
Revenue decoupling mech	180.0 therm @	0.01950900	3.51
System Benefits Charge	180.0 therm @	0.00911400	1.64
<b>Subtotal Natural Gas Delivery</b>			<b>\$94.80</b>

**Basic Service Charge/Delivery Charge \$20.23**

These charges goes towards taxes and funding energy efficiency requirements. Of the entire basic service charge and delivery charge, 20% goes towards taxes and funding. **These are government required charges.**

**System Benefits Charge \$1.64**

This charge is used to fund clean energy activities conducted by the New York State Energy Research and Development Authority (NYSERDA). **These are government required charges.**

**THESE ARE ALL GOVERNMENT REQUIRED CHARGES.**

**Basic Service Charge/Delivery Charge \$66.87**

The rest of these charges goes towards delivery, customer service, and investments in infrastructure.

**Transition Charge \$2.30**

This charge reflects the recovery of lost and unaccounted for gas during delivery, the cost associated with reliability with the gas supply, and cost recovery of bill credits given during COVID-19.

**Research and Development Charge \$0.25**

This charge is designed to support innovation that can improve energy efficiency, develop new technologies, and enhance the overall energy infrastructure.

**Revenue Decoupling Charge \$3.51**

A credit or charge on the bill that reflects the difference between forecasted and actual delivery service revenues.

## Supply Charges

Natural Gas Supply Charges			
Supply charge - January	180.0 therm @	0.498978	89.82
Merchant function charge - January	180.0 therm @	0.023151	4.17
<b>Subtotal Natural Gas Supply</b>			<b>\$93.98</b>

**Supply Charge \$89.82**

Supply is a pass-through cost from which the utility does not profit. If customers have NYSEG as their supplier, gas is sold at the price at which it is bought.

For customers who have a third party as their supplier, customers will see their supply costs on a different page of their NYSEG bill or on a separate bill from the chosen supplier.

**THESE ARE PASS-THROUGH COSTS FROM GAS SUPPLIERS.**

**Merchant Function Charge \$4.17**

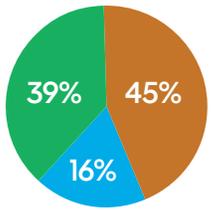
A per-therm charge reflects NYSEG administrative costs for obtaining gas supply and applies to customers receiving supply from NYSEG.

**Bill and Payment Process Charge \$0.89**

These charges cover the cost of creating, handling, and processing customers' bills and payments.

**Additional Taxes and Surcharges \$9.49**

**TOTAL BILL \$199.17**



**Key**

- Government required charge or pass-through cost.
- Charge for which NYSEG is responsible.
- Supply charge.

\* This is based off an approximate residential 180 therm bill from January 2026. Charges and fees do change and can vary every month and for each individual customer.