

# Application for Natural Gas Service and Meter(s)

ACCT #
Service Address:

Citv:

**Applicant Information** 

Name and mailing address required. If builder is owner, please indicate.

Permit #

CAP #

(If applicable)

Name:	Email:
Mailing Address:	Check this box to enroll in eBill:
City: State: Zip:	enroll you in paperless billing
Social Security #/Tax ID:	Additional Name on Account (If applicable):
Driver's License #:	Social Security #/Tax ID:
Birth date: Month Day Year	or Driver's License #:
Home Phone: ()	
Cell Phone: (	Important Notes – Read Carefully Before

## Your Cost of Installation Includes:

Connection Fee: \$200.00	Service	Line Length:
Excess Footage: \$6/ft. over 100'	_	ft.
		-100ft.
	x	\$6.00ft.
Estimate Excess Footage (Billed after install)	Cost = \$	

Note: There could be additional charges for boring, easements, etc.

Seasonal charges of \$6/ft. for the entire service line may be billed for applications received after Nov. 1st.

# **Customer Attachment Program (CAP) Only**

Active CAP on this property: NO YES

### **Payment Options:**

1. Optional CAP Buyout (Pay in-full): \$ \_\_\_\_\_

OR

2. Monthly surcharge: \$ \_\_\_\_\_ for \_\_\_\_ months.

+ \$200.00 Connection fee

Note: The monthly surcharge, if applicable, will appear on your gas bill if the buyout option is not taken and will commence on the date that the customer receives a gas meter OR six (6) months following the date the service line is installed, whichever occurs first.

Current (CAP) footage included is 400 ft. Anything over 400ft. will be billed as excess footage at \$6/ft and will appear on your 1st gas bill after install.

# **Payment Instructions**

Please pay: \$

This application will not be processed if this amount is not paid. You will be billed for any additional charges after the installation of your service.

There may be additional charges for boring, easements, etc.

## Signing

Seasonal charges of \$6/ft will be billed for services installed from December 15<sup>th</sup> to March 15<sup>th</sup> unless a paid application has been received by November 1<sup>st</sup> and the job site is ready for construction (backfilled and framed) by November 15<sup>th</sup>. (These dates may not apply to Michigan's Upper Peninsula).

The installation charges will be billed for the entire service footage installed from the gas main to meter.

Service line and main extension charges are subject to change at any time due to rate or regulatory changes.

Customers will be charged tariff approved gas rates and monthly fees upon meter activation.

For most new construction, your meter will be installed and activated within five business days after the service line installation. Conversion customers must call to request a meter when ready. A \$50.00 meter turn-on fee will be charged on your first gas bill.

SEMCO will make restorations for work performed in the right of way. Final restoration of private property is the responsibility of the property owner.

IT IS YOUR RESPONSIBILITY TO HAVE YOUR SEPTIC FIELD, UNDERGROUND WIRING, SPRINKLER LINES, INVISIBLE FENCE, SUMP PUMP LINE, OR ANY OTHER PRIVATE FACILITIES ACCURATELY STAKED OR EXPOSED WHERE OUR GAS SERVICE LINE WILL INTERSECT.

SEMCO ENERGY Gas Company AND ITS CONTRACTOR WILL NOT BE LIABLE FOR DAMAGES TO YOUR FACILITIES THAT ARE NOT ACCURATELY STAKED OR MARKED.

## **Authorization**

I certify that I own or am the authorized representative of the person(s) who owns the property indicated in this application. I certify the information provided is accurate and will promptly inform SEMCO ENERGY Gas Company of any plan revisions. If installation requirements differ from what is submitted on this application, I understand these changes may result in an increased cost to me.

Signature: Date:

Printed Name:



# **Site Information**

GAS COMPANY	Daytime Phone Number: (
	Name of Applicant (Please Print)
Site Information	
Service Address:	County:
Lot #: Unit #: Building #:	Apt #: State: Zip:
City:	Township:
Nearest Cross Street:	
Square Footage of House:	New Building: Existing Building:
Builder/General Contractor Information (If applic	cable)
	TOR TO ORDER, REQUEST AND SCHEDULE SERVICES AND AGREES TO BE RESPONSIBLE NOT LIMITED TO, SEASONAL CHARGES AND EXCESS SERVICE LINE CHARGES.
Contact Name:	Contact Phone: ( )
Email:	
Current Construction Stage: Finished	Not Started Excavated
Framed	Fully Enclosed
	ry Building Structure Estimated Date of Delivery Cother (Garage, Outbuilding, etc.)
Date Ready (Required)	

**Note:** Before service can be installed, the site must be READY, which means: the foundation is in and backfilled within 3 inches of final grade, the building is framed with door and window openings and there is no debris, dirt piles, construction materials, etc. in the path of the service line.

# Natural Gas Service Requirements

Natural Gas Equipment:	Furnace/Boiler:	Qty	BTU	Dryer: Qty	BTU	
	Water Heater:	Qty	BTU	Range: Qty	BTU	
	Tankless Water Heater:	Qty	BTU		Total:	
	Grill:	Qty	BTU		Additional fees could apply if BTU load is incorrect.	
	Pool Heater:	Qty	BTU			
	Generator:	Qty	BTU			

## HVAC Contractor Information (If applicable)

Contact Name:	Contact Phone: (	)
Email:		



Service Address:

City:

## Example Drawing

#### Be sure to include the following information in your drawing:

- A = Distance your service line should be located away from the house. (minimum three (3) feet)
- B = Distance from front corner of house to meter location.
- C = Distance from the front corner of house to road edge.

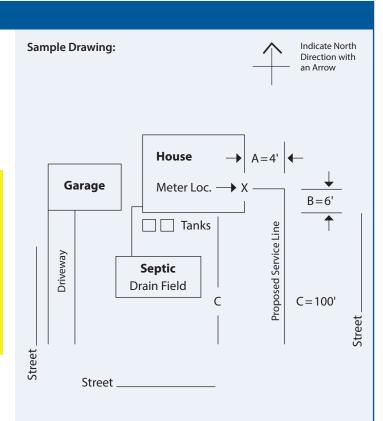
Your bill will be calculated using actual footage from the main tie-in to the meter location. The main may or may not be on your side of the road, which will affect your footage.

# Location of the driveway and garage

- Other underground facilities
  - ✓ Sewer Lateral
  - ✓ Sprinkler System
  - ✓ Well
  - ✓ Septic
  - ✓ Electric Dog Fence
  - ✓ Underground Electrical
  - ✓ Wetlands/Creeks
  - ✓ Underground Tank/Fuel Lines
  - ✓ Trees/Hills/Retaining Walls etc.
- Name of nearest cross streets
- Include preferred meter location and preferred gas line route
- Sewer connection

#### Gas meters cannot be located:

- 1. In living quarters, garages, carports, boiler rooms, or unventilated or inaccessible locations
- 2. In contact with ground or in a depression below the general ground level
- 3. Near a driveway unless adequately protected from passing vehicles
- Closer than 36" to any ignition source including an electric meter assembly
   Near any building opening
- 6. In areas subject to ice and snow damage, or vehicular damage



Gas meters shall be located in ventilated spaces readily visible and accessible for examination, reading, replacement, and maintenance.

## Customer Drawing (Required)

Estimated service line length	+	Indicate North Direction with an Arrow
Street	House	Street
Place the meter location sticker on the building in your preferred location.		