

## BUILDING IN VALUE WITH PROPANE WATER HEATING

### PROPANE STORAGE TANK WATER HEATERS

40-GALLON  
MODELS PROVIDE  
THE  
SAME AMOUNT  
OF HOT WATER  
AS 50-GALLON ELECTRIC MODELS  
In a size that's easier to install in tight spaces.  
UP TO  
16% SAVINGS

### PROPANE TANKLESS WATER HEATERS

## \$150 SAVINGS

In annual energy costs compared with electric  
storage tank water heaters.

9-16 SQUARE FEET LESS FLOOR SPACE  
THAN STORAGE TANK MODELS  
UP TO  
25% FEWER

NOx emissions compared with electric  
water heaters.

## WHY CHOOSE PROPANE?

## 5% INCREASE

In valuation of all-propane homes  
compared with all-electric homes.

## HOW TO APPLY:

Contact your propane company to find  
out how you can cash in on these rebate  
opportunities.

They must submit the application along  
with a paid sales receipt and invoice  
within **90 days** of date of purchase and  
installation.

Go to:

[www.discoverpropanemn.com](http://www.discoverpropanemn.com)

To find a propane dealer near you



# INCENTIVE PROGRAM

Get up to \$700 back  
By Installing  
Propane Appliances

MINNESOTA PROPANE ASSOCIATION  
12475 273rd Ave NW  
Zimmerman MN 55398

Phone: 763-633-4271  
E-mail: [admin@mnpropane.org](mailto:admin@mnpropane.org)



## Furnace OR Boiler

\$ 200



Incentive available for: New Construction, Change of Energy,  
Replacement of unit

Rules and terms available from your propane supplier.

### Calculating Electricity Price Per Equivalent Unit of Propane



$$\text{A Electricity Price per kWh}^* \times \text{B Energy Content Conversion Rate} = \text{C Electricity Price Per Equivalent Unit of Propane}$$

**B** Energy Content  
Conversion Rate

1 Gallon Propane = 27 kWh

1 kWh = 3,412 BTUS

27 kWh = 92,124 BTUS

#### Example Calculation

$$\text{A } \$1.55 \times \text{B } 27 = \text{C } \$4.19$$

Electricity Price  
per kWh\*

Energy Content  
Conversion Rate

Electricity Price Per  
Equivalent Unit of Propane

**\$1.94**

Propane Price  
Per Gallon\*\*

**VS**

**\$4.19**

Electricity Price Per  
Equivalent Unit of Propane

\*To calculate your local price per kWh, take the total cost on an electric bill and divide that by the total kilowatt hours used.  
\*\*Prices based on data from the Energy Information Administration

 Propane Education & Research Council

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## Water Heater

\$ 400

Tankless



Tank



## Combination Units

Domestic Hot Water and Heat

\$ 600



## Clothes Dryer

\$ 100

