Natural Gas Heating System Conversion Cost Estimates

Interior Energy Project

System Type	Business #1	Business #2	Business #3	Business #4	Business #5	Business #6	Average Cost
Boiler high-efficiency unit with hot water	$7,300 - $9,000			$10,000 - $12,000		$10,000	$10,700
Boiler medium-efficiency unit with hot water		$9,350		$8,000 - $10,000		$7,500	$9,000
Furnace with hot water	$4,800 - $7,000	$7,700	$4,000 - $5,000			$6,000 - $9,000	$6,400
Water Heater (only)	$1,800 - $2,000	$2000 - $3500					$2,300
Burners	$2,000	$2,500	$1,000 - $1,500	$3,000 - $4,000		$4,000	$2,700
Space Heaters					$2000 - $3000		$2,800

Actual conversion costs will depend on a host of factors including; home heating system size, equipment prices, and contractor fees. For a more precise conversion cost estimate, please consult a home heating expert to provide a conversion estimate specifically for your home.
Permits are required for homes located within the boundaries of North Pole and Fairbanks. Permit charges would apply for the switching of a heating unit and not for burner replacement.
The estimates provided above included heating system cost, piping, and labor for installation.