

## **ADVANCED COMFORT SYSTEMS, INC**

706c St. Paul Street North Smithfield, RI 02896 401-356-0230 – Office MP - 7047

# RESIDENTIAL BOILER SERVICE RATES

## **SERVICE CALLS**

Day Hours – 7am – 5pm	\$ 160.00 per the first hour. \$ 30.00 per 15 minutes thereafter
Night Hours – 5pm – 7am	\$ 180.00 per the first hour. \$ 40.00 per 15 minutes thereafter.
Weekend Hours - Saturday -	\$ 200.00 per the first hour <i>from our office start to finish</i> \$ 50.00 per 15 minutes thereafter
Sunday -	\$ 240.00 per the first hour <i>from our office start to finish</i> \$ 60.00 per 15 minutes thereafter
Travel fees are included within Weekend Service Rates but does NOT include tolls, ferry or parking lot fees	

### **BOILER CLEANINGS**

\*Completed Annually\*

**Gas Boilers:** \$250.00

Service includes functional check of:

Zone valves Mixing valves Circulators

Water Regulator DHW Anode Rod

Cleaning of Heat Exchanger

Inspection/cleaning of Ionization Rod Inspection/cleaning of Electrode Rod

Flushing of DHW Tank Cleaning of Gas Manifold

Perform Computer Combustion Analyzation

Oil Boilers: \$350.00

Service includes functional check of:

Zone valves Mixing valves Circulators

Water Regulator DHW Anode Rod

Cleaning of Combustion chamber

Flushing of DHW Tank

Changing of:

Primary Oil Filter Secondary Oil Filter Oil Pump strainer

Oil Nozzle

Perform Computer Combustion Analyzation

## \*\*\* SEMI-ANNUAL BOILER CLEANING \*\*\*

Oil Boilers: \$200.00 / \$200.00 = \$400.00 Annually

Service includes functional check of:

Zone valves
Mixing valves
Circulators
Water Regulator
DHW Anode Rod

Cleaning of Combustion chamber Flushing of DHW Tank / If needed

Changing of:

Primary Oil Filter Secondary Oil Filter Oil Pump strainer Oil Nozzle

Perform Computer Combustion Analyzation

### \*\*\*For semi-annual customers:

If a service call is needed it will be billed as day time service call rates no matter what day or time.

The reason to choose a semi-annual cleaning is that studies show fouled and dirty fuel nozzles cause a large percentage of oil fired burner failure. The smaller the boiler - the smaller the fuel nozzle.

### **Nozzle Longevity**

Nozzles almost never wear out. Instead, they eventually fail due to outside forces such as varnishing of the metering slots and orifice from overheating or from accumulations of oil sludge. A build-up of varnish residue will gradually alter the flow rate and spray pattern over time. Severe overheating can cause the oil inside the nozzle to break down and undergo a secondary cracking that precipitates tiny carbon particles that can lead to eventual clogging. For these reasons, considering the very low cost of nozzles, it is considered to be a wise investment to automatically replace the nozzle each year, usually as part of the spring tune up.

### TRAVEL RATE - Weekday Day & Night Hours

\*Based from our office address in North Smithfield, RI\*

If your location is outside our 1 hour drive radius and if a toll bridge, ferry or parking lot fee is charged during our visit to your location there will be a charge:

### Weekday Day & Night Hours -

- \$50.00 will be charged once outside the 1 hour drive radius
- \$100.00 will be charged once outside the 2 hour drive radius
- If your location is *outside the 3 hour radius* please call the office to determine the rate.
- Rates determined by the toll bridge, ferry or parking lot will be the amount charged.