

# WASHINGTON GAS HOME ENERGY SAVINGS PROGRAM: MARYLAND

Boiler Tune-Up Checklist (to be completed by participating contractor)



Home Energy Savings Program Contractors must submit this checklist with the rebate application. Please visit the [Home Energy Savings Rebate Portal](#) for more information.

## EQUIPMENT DETAILS (to be documented before tune-up):

Boiler rated input capacity before tune-up (Btuh):		Efficiency of boiler before tune-up:
Manufacturer:	Model:	Serial Number:

## BOILER TUNE-UP CHECKLIST

<input type="checkbox"/> Check the boiler area is free of combustible/flammable materials and air contaminants
<input type="checkbox"/> Check the pressure/temperature gauge for signs of higher than normal pressure
<input type="checkbox"/> Visually inspect the vent piping for signs of leakage and blockage
<input type="checkbox"/> Visually inspect the burner flames (stable, uniform) and the flame signal
<input type="checkbox"/> Inspect the condensate trap and the PVC fittings
<input type="checkbox"/> Test the LWCO for proper operation
<input type="checkbox"/> Inspect boiler piping (gas and water) for leaks
<input type="checkbox"/> Test to make sure the relief valve is operating normally
<input type="checkbox"/> Inspect interior; clean and vacuum if necessary
<input type="checkbox"/> Verify flue and air lines are in good condition and sealed tight
<input type="checkbox"/> Check system water pressure/system piping/expansion tank
<input type="checkbox"/> Check ignition and flame rod (clean and reposition)
<input type="checkbox"/> Check wiring and connections to ensure they are sealed

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Contractor Signature



This program supports the EmPOWER Maryland Energy Efficiency Act.