

Tune-up Checklist – Furnace/Boiler #1	
Site Name	Date of Tune-up
Manufacturer Type (Hot Water	Boiler, High/Low Pressure Steam Boiler, Furnace, RTU)
Model Number	Annual Hours of Operation
Serial Number	Unit Output Capacity (MBH)
Company Performing Tune-up Measure pre/post combustion efficiency using electronic flue gas analyzer	Technician Performing Tune-up Check safety controls
 ☐ Adjust combustion air flow and air intake as needed, reduce excessive stack temperatures ☐ Adjust burner and gas input, manual or motorized draft controls ☐ Clean burners, combustion chamber and heat exchanger surfaces ☐ Complete visual inspection of system piping and installation 	 ☐ Check adequacy of combustion air intake ☐ Check for proper venting ☐ Check Draft Control Dampers ☐ Clean and inspect burner nozzles
☐ Include a copy of the combustion analyzer test (boilers only)	
Tune-up Checklist – Furnace/Boiler #2	
Site Name	Date of Tune-up
Manufacturer Type (Hot Water Boiler, High/Low Pressure Steam Boiler, Furnace, RTU)	
Model Number	Annual Hours of Operation
Serial Number	Unit Output Capacity (MBH)
Company Performing Tune-up	Technician Performing Tune-up
 ☐ Measure pre/post combustion efficiency using electronic flue gas analyzer ☐ Adjust combustion air flow and air intake as needed, reduce excessive stack temperatures ☐ Adjust burner and gas input, manual or motorized draft controls ☐ Clean burners, combustion chamber and heat exchanger surfaces ☐ Complete visual inspection of system piping and installation 	 ☐ Check safety controls ☐ Check adequacy of combustion air intake ☐ Check for proper venting ☐ Check Draft Control Dampers ☐ Clean and inspect burner nozzles



Tune-up Checklist – Furnace/Boiler #3	
Site Name	Date of Tune-up
Manufacturer Type (Hot Water	r Boiler, High/Low Pressure Steam Boiler, Furnace, RTU)
Model Number	Annual Hours of Operation
Serial Number	Unit Output Capacity (MBH)
Company Performing Tune-up	Technician Performing Tune-up
 ✓ Measure pre/post combustion efficiency using electronic flue gas analyzer ✓ Adjust combustion air flow and air intake as needed, reduce excessive stack temperatures ✓ Adjust burner and gas input, manual or motorized draft controls ✓ Clean burners, combustion chamber and heat exchanger surfaces ✓ Complete visual inspection of system piping and installation 	 □ Check safety controls □ Check adequacy of combustion air intake □ Check for proper venting □ Check Draft Control Dampers □ Clean and inspect burner nozzles
☐ Include a copy of the combustion analyzer test (boilers only)	
T 01 11: (E //D 11 //4	
Tune-up Checklist – Furnace/Boiler #4	
Tune-up Checklist – Furnace/Boiler #4 Site Name	Date of Tune-up
Site Name	Date of Tune-up r Boiler, High/Low Pressure Steam Boiler, Furnace, RTU)
Site Name	·
Site Name Manufacturer Type (Hot Water	r Boiler, High/Low Pressure Steam Boiler, Furnace, RTU)
Site Name Manufacturer Type (Hot Wate Model Number	r Boiler, High/Low Pressure Steam Boiler, Furnace, RTU) Annual Hours of Operation
Site Name Manufacturer Type (Hot Wate Model Number Serial Number	r Boiler, High/Low Pressure Steam Boiler, Furnace, RTU) Annual Hours of Operation Unit Output Capacity (MBH)



Tune-up Checklist – Furnace/Boiler #5		
Site Name	Date of Tune-up	
Manufacturer Type (Hot Wate	r Boiler, High/Low Pressure Steam Boiler, Furnace, RTU)	
Model Number	Annual Hours of Operation	
Serial Number	Unit Output Capacity (MBH)	
Company Performing Tune-up Measure pre/post combustion efficiency using electronic flue gas analyzer Adjust combustion air flow and air intake as needed, reduce excessive stack temperatures Adjust burner and gas input, manual or motorized draft controls Clean burners, combustion chamber and heat exchanger surfaces Complete visual inspection of system piping and installation Include a copy of the combustion analyzer test (boilers only) Tune-up Checklist — Furnace/Boiler #6	Technician Performing Tune-up Check safety controls Check adequacy of combustion air intake Check for proper venting Check Draft Control Dampers Clean and inspect burner nozzles	
Site Name	Date of Tune-up	
Manufacturer Type (Hot Wate	·	
Model Number	Annual Hours of Operation	
Serial Number	Unit Output Capacity (MBH)	
Company Performing Tune-up	Technician Performing Tune-up	
 ☐ Measure pre/post combustion efficiency using electronic flue gas analyzer ☐ Adjust combustion air flow and air intake as needed, reduce excessive stack temperatures ☐ Adjust burner and gas input, manual or motorized draft controls ☐ Clean burners, combustion chamber and heat exchanger surfaces ☐ Complete visual inspection of system piping and installation 	 □ Check safety controls □ Check adequacy of combustion air intake □ Check for proper venting □ Check Draft Control Dampers □ Clean and inspect burner nozzles 	



Tune-up Checklist – Furnace/Boiler #7		
Site Name	Date of Tune-up	
Manufacturer Type (Hot Wate	Boiler, High/Low Pressure Steam Boiler, Furnace, RTU)	
Model Number	Annual Hours of Operation	
Serial Number	Unit Output Capacity (MBH)	
Company Performing Tune-up	Technician Performing Tune-up	
 ✓ Measure pre/post combustion efficiency using electronic flue gas analyzer ✓ Adjust combustion air flow and air intake as needed, reduce excessive stack temperatures ✓ Adjust burner and gas input, manual or motorized draft controls ✓ Clean burners, combustion chamber and heat exchanger surfaces ✓ Complete visual inspection of system piping and installation 	 ☐ Check safety controls ☐ Check adequacy of combustion air intake ☐ Check for proper venting ☐ Check Draft Control Dampers ☐ Clean and inspect burner nozzles 	
Include a copy of the combustion analyzer test (boilers only)		
Tune-up Checklist – Furnace/Boiler #8		
Site Name	Date of Tune-up	
Manufacturer Type (Hot Water Boiler, High/Low Pressure Steam Boiler, Furnace, RTU)		
Model Number	Annual Hours of Operation	
Serial Number	Unit Output Capacity (MBH)	
Company Performing Tune-up	Technician Performing Tune-up	
 Measure pre/post combustion efficiency using electronic flue gas analyzer Adjust combustion air flow and air intake as needed, reduce excessive stack temperatures 	☐ Check safety controls☐ Check adequacy of combustion air intake	
 ☐ Adjust burner and gas input, manual or motorized draft controls ☐ Clean burners, combustion chamber and heat exchanger surfaces ☐ Complete visual inspection of system piping and installation 	☐ Check for proper venting☐ Check Draft Control Dampers☐ Clean and inspect burner nozzles	