

BOILER SCOPE COST SHEET							
Description	Specifications	Comments	Unit	Quantity	Cos	t	
Labor:							
Plumber			HR	1			
Overtime Plumber			HR	1			
Electrician			HR	1			
Overtime Electrician			HR	1			
Helper			HR	1			
Overtime Helper			HR	1			
Existing Boilers:							
Natural Gas			EA	1			
Heating Oil			EA	1			
Propane Liquid			EA	1			
Electrical			EA	1			
Propane Gas			EA	1			
Steam			EA	1			
Inspections							
Annual BO-9 Inspection Report and Filing			EA	1			
Tri-Annual Inspection Report and Filing			EA	1			
Monthly Inspection			EA	1			
Periodic Inspection			EA	1			
Annual Service			EA	1			
Cleaning							
Boiler Cleaning			EA	1			
Overhaul Burner Cleaning			EA	1			
Expansion Tank Cleaning (to reduce hydrolic effect, every 3-5 years)			EA	1			
Parts					Cost		
			ı	1	Replacement	Repair	
External BCP			EA	1		<del>                                     </del>	
Valves:						<del>                                     </del>	
Gas valve			EA	1		-	
Boiler relief valve			EA	1		-	
Pressure relief valve			EA	1		-	
Safety valve			EA	1			

Bypass valve	EA 1
Shutoff valve	EA 1
Pipes:	
Extension pipe	LF 1
Cast iron pipe	LF 1
Combustion air pipe	EA 1
Boiler chamber	EA 1
Pressure reducing water feeder	EA 1
Circulator pump	EA 1
Oil boiler assembly including pilot burner	EA 1
Low pressure steam supply	EA 1
Main burner	EA 1
Breeching (flue) assume aluminum/zinc pipes per LF 4"-6" O.D. LF	EA 1
Bleed System	EA 1
Gauge glass	EA 1
Barometric damper /vent damper	EA 1
Spill switch	EA 1
Gravity feed	EA 1
Air vent	EA 1
Condensate drain fitting	EA 1
Condensate drain tubing	EA 1
Thermal cuppling	EA 1
Internal isolation vibrators	EA 1
Fuses	EA 1
Electrical	EA 1
Transformer	EA 1
Roll Out Fuse Element	EA 1
Repair Service Call:	Cost
System pressure check	EA 1
Combustion test	EA 1
Adjust water pressure and bleed system	EA 1
1 Bedroom Apartment	EA 1
2 Bedroom Apartment	EA 1
3 Bedroom Apartment	EA 1
4 Bedroom Apartment	EA 1
Test low water cutoff	EA 1
Restart burner	EA 1
Repair water level	EA 1
Install fuel	EA 1
,	