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Preventative Maintenance Service Agreement

Customer Name:	Email	Email:	
illing Address: Equ		iipment Address:	
Phone Number:			
This is an annual service agreement between Spring and one heating season tune-up in the I detailed below, the customer will also receive up, as well as 15% off of any other repair or breakdown, the customer will receive priority season that each of the tune-ups as scheduling is given to emergency breakdowns, Pricing listed below is an annual fee that cover on September 15 th of each year. This Agreement invoice for the total amount listed below. If annual service must be made by email to both or spring and one heating season tune-up in the I	Fall, as detailed below, for each exclusive discounts on services service that occurs outside of the scheduling over other HRDair cuagreed to will be performed in an and scheduled preventative mairs both preventative maintenancement will automatically renew eathe customer does not wish to of the email addresses listed at the	of the systems listed herein and repairs performed dur e scheduled maintenance.* istomers who do not partici- ccordance with this Agreen ntenance tune-ups may nee tune-ups for each Unit, pe ch year, and the customer renew the Agreement, a w	n. In addition to the services ing scheduled seasonal tune- In the event of an untimely pate in this program. Then, however, preference in the dependence of the top to be rescheduled. The annual fee is due will be mailed or emailed an oritten request to discontinue
Brand Unit #1	Туре	Areas Serviced	Annual Cost
Unit #2 Unit #3			TOTAL
Cooling Season Tune-Up	Hear	ting Season Tune-Up	
 Check system refrigerant pressures Inspect and tighten all electrical connections Lubricate motor bearings and/or shaft, if applicable Replace indoor filters (customer provided) Inspect and clean condensate drain and trap Test amperage and voltage of compressor Test amperage and voltage of blower motor Test amperage and voltage of condenser fan motor Electronic refrigerant leak test of all accessible parts Test heating/cooling temperature differential Inspect indoor coil (if accessible) Inspect outdoor coil Test and calibrate thermostat Inspect and test safety switches and circuits Test all capacitors and log microfarad reading Test and clean contactors and relays Clean dust and debris from electronic components Inspect and assess indoor blower assembly Inspect and assess condenser fan motor and blades 		 Brush and clean burners and orifices Inspect and assess heat exchanger Inspect system for gas leaks Test gas pressure Test air pressure switch Test and inspect igniter and flame rod Test and calibrate thermostat Inspect and test safety switches and circuits Test all capacitors and log microfarad reading Test and clean contactors and relays Clean dust and debris from electronic components Inspect and assess indoor blower assembly Inspect and assess combustion blower assembly Inspect and tighten all electrical connections Lubricate motor bearings and/or shaft, if applicable Replace indoor filters (customer provided) Inspect and clean condensate drain and trap (high efficiency furnaces) 	
cabinets, or whole furnaces or air handlers), or refrigerant. ———————————————————————————————————	e HRD	air Representative	Date