

729 East Park St Hastings, Ne 68901

Phone: (402) 462-2311

www.bemans.com

Beman's Sales & Service Planned Maintenance Agreement

Customer Name		Primary Phone
Address:	City	State Zip
Email Address:		Alt Phone 1 Alt Phone 2
YOUR BENEFITS	SERVIC	ES YOU RECEIVE
 Priority Customer Status Extended Product Life Improved HVAC System Capacity Fewer Breakdowns Increased Safety Discounts on Future HVAC Service Repair Pricing Write Smaller Checks to Utility Companies Peace of Mind Keeps Extended Warranties in Effect Transferrable to New Owners if House is Sold* *Transfer request must be made in writing prior to closing. Add Ons: Humidifier: Includes inspection of ureplacement of pad NOTES: 	Plan 1 Basic HVAC Maintenance 2 Visits per year 1st HVAC System: \$75 per vis Each Additional System: \$50 per vis Plan 1 Specific Benefits: 10% Discount on regular flat rate repair pricin One year parts & labor warranty on repairs made and parts installed (after the PMA start date) as long as the plan remains in effect* * Water heaters, evaporator coils, condenser coils, con under a manufacturer's warranty, or failure of a part du \$25.00 □ Electronic Air Cleaner:	Extended HVAC Maintenance 2 Visits per year sit 1st HVAC System: \$140 per visit sit Each Additional System: \$88 per visit Plan 2 Specific Benefits: ng. 15% count on regular flat rate repair pricing. No price increase for Emergency or After-Hour Calls. 2 year Parts & Labor warranty on repairs made and parts installed (after the PMA start date) as long as the plan remains in effect.* npressors, refrigerant leaks, valves, heat exchangers, and any part installed to an act of God (lightning, flood, etc.) are not included in this warranty. \$20.00
Totals		METHOD OF PAYMENT
Plan Cost Additional System + Add Ons + If payment rcvd by 12/31/2018 - 10%	\$ Credit Card #_	eck # CVC#: Name on Card:
Total Due	\$Customer Signature	
Any cost of repair maintenance required as a result of vandalism, misuse, acts or war, terrorism, riots, acts of God (including lightning, or casualty, such as fire or flood) is excluded. Any consequential damages as a result of maintenance or repair, or the necessity thereof including, but not limited to, damage due to overflow of water, mildew, fire, freezing of pipes, shall be excluded from this agreement and shall not be the responsibility of contractor unless due to contractor negligence or willful act of omission.		
Customer		Date
Service Representative		 Date

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What is included in your plan:

Plan 1 -- Basic HVAC Check Up on Air Conditioning & Heating Services:

- Clean or replace standard 1" air filter (larger media, UV lights and electronic filters will incur an additional charge)
- Inspect evaporator cooling coil. (Clean at discounted price if needed)
- Lubricate moving parts (where applicable)
- Inspect and tighten loose electrical connections in HVAC equipment
- Check voltage and amperage draw on HVAC motors

- Inspect blower components
- Check air flow for proper operational efficiency make adjustments and/or recommendations as needed
- Inspect and check safety controls
- Monitor complete A/C or Heating cycle
- · Check thermostat operations

Plan 2 -- Extended HVAC Maintenance on Air Conditioning & Heating Services:

Plan 2 includes Plan 1 and AC Service plus the service relevant to your home

Air Conditioning Services:

- Remove leaves and debris, as needed, that may have fallen into the outdoor unit
- Inspect and clean condenser (outside) coil
- Inspect contactor and clean if needed
- Check start and run capacitors
- Measure and record indoor and outdoor temperature
- Measure indoor relative humidity
- Measure temperature drop across evaporator coil
- Measure and record A/C operating pressures and evaluate for correct refrigerant charge
- If refrigerant was low, conduct soap bubble leak check (more complete leak checks will cost extra)
- Inspect primary and secondary drains
- Inspect drain pans and float switches, as applicable
- Place algaecide tablet in primary drain pan
- Clean and test condensate drain
- Check compressor time delay operation
- Check compressor efficiency (valves)
- Check compressor crankcase heater

Heating Services – Heat Pump:

- Check compressor time delay operation
- Check compressor efficiency (valves)
- Check compressor crankcase heater
- Test defrost cycle operation
- Test reversing valve operation
- Test emergency heat operation
- Inspect plenum and ductwork for air leaks, damage and possible design problems
- Check and service humidifier, if applicable (pad replacement will cost extra)
- Measure and record heat strip amp draws
- Measure and record indoor and outdoor temperature
- Measure indoor relative humidity
- Measure temperature rise across indoor coil
- Measure and record heat pump operating pressures and evaluate for correct refrigerant charge
- If refrigerant was low, conduct soap bubble leak check (more complete leak checks will cost extra)
- Replace batteries (if applicable) in thermostat(s)

Heating Services – Gas Heat:

- Inspect burners clean and/or adjust as needed
- Clean flame sensor
- Check heat exchanger for cracks
- Inspect pilot operation adjust as needed
- Check flue for proper vent operation
- Measure manifold gas pressure and adjust as needed
- Check ignition sequence
- · Check heat anticipator settings
- Check fan control
- Check high limit control
- Check for gas leaks at furnace
- Inspect plenums and ductwork for air leaks, damage and possible design problems
- Check and service humidifier, if applicable (pad replacement will cost extra)
- Test for indoor carbon monoxide levels
- Measure and record indoor and outdoor temperature
- Measure indoor relative humidity
- Measure and record temperature rise through furnace
- Replace batteries (if applicable) in thermostat(s)