

First In Quality-First In Service-First For You

#### PREVENTIVE MAINTENANCE AGREEMENT

**FOR** 

JOB SITE:	BILL TO:
Elizabethtown Independent Schools	Elizabethtown Independent Schools
Attn: Paul Mullins	Attn: Paul Mullins
<u>270-234-6678</u>	<u>270-234-6675</u>
Multiple Locations-E-Town High,	620 N. Mulberry Street
Talton K Stone Middle, Morningside	Elizabethtown, KY 42701
Elementary Schools	
Elizabethtown, KY 42701	

The Agreement Price is \$36,498.00 Per Year, Payable \$18,249.00 Per <u>Visit</u>. This Agreement Is Effective From January 1, 2026 And Shall Be Renewed On A Year To Year Basis Unless Cancelled By Either Party With A Thirty [30] Day Written Notice As Provided Herein.

CUSTOMER ACCEPTANCE	PRESENTED BY ALPHA
Va ofall m	MECHANICAL SERVICE, INC.
Signature: White	Signature:
Soperintendent	Matt Young
(Type or print name of signer)	(Type or print name of signer)
Date: 12/1/2025	Date: November 24, 2025
	APPROVED BY ALPHA MECHANICAL
	SERVICE, INC.
	Signature:
	Gerry Lewis
	(Type or print name of signer)
	Date:
	PROPOSAL NO.: 990288MY

#### SUPPLEMENTAL CONDITIONS

- 1. This agreement provides for preventive maintenance in accordance with the "Schedule of Services" on all equipment listed on the "EQUIPMENT LIST" and according to the procedures detailed on the following pages.
- 2. This agreement provides for priority service. ALPHA Mechanical Service, Inc. will respond to the Customer's request for emergency service before providing service to any customer who does not have a Service Agreement.
- 3. All miscellaneous service materials such as lubricants, cleaning materials, etc. required for the performance of P.M. work are included in this agreement. All truck costs, mileage and expenses required for the performance of P.M. work are included in this agreement.
- 4. Any repairs or emergency responses that may be required will be invoiced at special contract customer rates.
- 5. Upon completion of each P.M. or inspection service, ALPHA Mechanical Service, Inc. will provide the Customer with a detailed report of the work performed, corrections made and any recommended corrective action.
- 6. Any service work or parts required by the Customer beyond that which is covered under this Agreement will be billed at our current special Service Contract rates.

### **EQUIPMENT TO BE SERVICED**

#### **Elizabethtown High School**

QTY.	MANUFACTURER	MODEL NO.	DESCRIPTION	LOCATION
135 (Approx)	Trane	TBD	WATER SOURCE HEAT PUMPS	VARIOUS
4	TBD	TBD	Package Units	Gymnasium
1	Carrier	TBD	Package Unit	Aux Gymnasium
1	Trane	TBD	Package Unit	Weight Room
1	Trane	TBD	Package Unit	Offices
1	TBD	TBD	Air Handler	1st floor Mechanical Room (kitchen)
2	TBD	TBD	Split System	Gym Lobby
1	Carrier	TBD	Split System	Nursing Station

#### **SCHEDULE OF SERVICES**

EQUIPMENT	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC
Water Source Heat Pumps			PM							PM		
Package Units			PM/CC							PM		
Air Handler			PM							PM		
Split System			PM/CC							PM		

Talton K. Stone Middle School

QTY.	MANUFACTURER	MODEL NO.	DESCRIPTION	LOCATION
45	TBD	TBD	Water source heat pumps	Various
1	TBD	TBD	Desert Aire	Roof of Natatorium
1	TBD	TBD	Marley Cooling tower	Exterior
4	LG	TBD	MINI SPLITS	Roof of Natatorium
1	TBD	TBD	10 TON WATER SOURCE HEAT PUMP	Auditorium
1	TBD	TBD	15 TON WATER SOURCE HEAT PUMP	Auditorium
2	Trane	TBD	20 Ton Package Units	Corridor near entrance to electrical service

#### **SCHEDULE OF SERVICES**

EQUIPMENT	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	ОСТ	NOV	DEC
Water Source Heat pumps			PM							PM	1101	DEC
Desert Aire			PM/CC							PM/CC		
Marley Cooling Tower			PM							1 m/cc		
MINI SPLITS			PM/CC							PM		
10 TON WATER SOURCE HEAT PUMP			PM							PM		
15 TON WATER SOURCE HEAT PUMP			PM							РМ		
20 Ton Package Units			PM/CC/BC						· · · · · · · · · · · · · · · · · · ·	PM		

### **Morningside Elementary School**

QTY.	MANUFACTURER	MODEL NO.	DESCRIPTION	LOCATION
35	Trane	TBD	Water Source Heat pumps	Various
1	Marley	TBD	Cooling tower	Exterior
1	York Unit	TBD	Split System	Exterior serving gyn
1	York Evaporator	ТВД	Evaporator	2 <sup>nd</sup> Foor Interior Mechanical room
3	TBD	TBD	Exhaust Fans	Various

### SCHEDULE OF SERVICES

EQUIPMENT	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	ОСТ	NOV	DEC
Water Source Heat			PM							PM		
Pumps												
Cooling tower			PM							,		
Split System			PM/CC							PM		
Evaporator			PM/BC							PM		

AI = ANNUAL INSPECTION	FS = FILTER SERVICE
AT = ACID TEST	HC = HOOD CLEANING
BC = BELT CHANGE	OA = OIL ANALYSIS
CA = COMBUSTION ANALYZATION	OC = BOILER YEARLY TEARDOWN
CC = CONDENSER OR COIL CLEANING	PF = PM AND FILTER CHANGE
CRS = CUSTOMER REMOVES HEADS	PM = OPERATIONAL INSPECTION
CS = CALIBRATION SERVICE	PT = PRESSURE TEST
CT = CHEMICAL TREATMENT	RA = REFRIGERANT ANALYSIS
DC = DESCALING AND CORE CLEANING	SD = SHUTDOWN
EC = EVAPORATOR CLEANING	SU = START-UP
EDD = EDDY CURRENT	TA = TUBE ANALYSIS
EPM-CURRENT SAFE	TB = TUBE BRUSHING
ET = EFFICIENCY TESTING	TC = TEST AND CERTIFICATION
FC = FILTER CHANGE	VA = VIBRATION ANALYSIS WT=WATER TREATMENT (COOLING TOWER)
FO = FIELD OIL ACID TEST	

# PREVENTIVE MAINTENANCE AGREEMENT SCHEDULE OF WORK, WATER SOURCE HEAT PUMP

- 1. Completely check fluid cooler (cooling tower) operation.
- 2. Check make-up valve and adjust water level as necessary.
- 3. Check suction screen for restrictions and clean as necessary.
- 4. Check blower wheel condition and remove debris as necessary.
- 5. Check belts and adjust as necessary.
- 6. Check bleed for restrictions.
- 7. Check recirculating pump(s) flow and condition.
- 8. Check aquastat and adjust as necessary.
- 9. Check fan motor and record operating amps.
- 10. Completely check heating boiler operation (when in operation).
- 11. Check relief valve.
- 12. Check all safety controls.
- 13. Check all operating controls.
- 14. Check pilot system.
- 15. Check burner condition and proper combustion.
- 16. Visually inspect for gas leaks from boiler to closest shutoff.
- 17. Visually inspect flue and fresh air vents.
- 18. Inspect and lubricate all pumps, motors and bearings in mechanical area per manufacturer's instructions.
- 19. Check and record closed system temperature and pressures.
- 20. Assure proper closed system make up.
- 21. Inspect starters and electrical disconnects and tighten electrical connections as required.
- 22. Check all safety and operating controls.
- 23. Furnish inspection report and advise of any abnormal conditions or necessary repairs.

# SCHEDULE OF WORK, WATER SOURCE HEAT PUMP (CONTINUED)

#### **Annually:**

- 1. Enable (start) heating boiler in the fall and record all temperatures and pressures.
- 2. Secure heating boiler in the spring as weather conditions permit.
- 3. Thoroughly test, inspect each individual water source heat pump unit and record indoor coil and water side coil entering and leaving temperatures.
- 4. Clean pressure reducing valve screen.
- 5. Replace individual unit air filters [0] time(s) per year.
- 6. Boiler to lay up wet in cooling season.

# PREVENTIVE MAINTENANCE AGREEMENT SCHEDULE OF WORK, COOLING TOWER

- 1. Clean pan and sump (if listed under equipment list).
- 2. Check all spray nozzles.
- 3. Check operation of water make-up float valve.
- 4. Check tower slats and fan for corrosion and algae.
- 5. Check fan rotation and housing clearance.
- 6. Check belt condition for tension and alignment.
- 7. Check fan mounting bolts for tightness.
- 8. Lubricate fan and motor bearings.
- 9. Check sump pump heater operation.
- 10. Check intake strainer, bleed and overflow.
- 11. Check operating condition.
- 12. Inspect electrical connections, contactors, relays and safety controls.
- 13. Verify that the fill and drain system works properly.

# PREVENTIVE MAINTENANCE AGREEMENT SCHEDULE OF WORK, UNITARY EQUIPMENT

- 1. Condenser coil will be inspected for heat transfer, loss.
- 2. Blower wheels and fans will be inspected.
- 3. Refrigerant will be checked for proper charge.
- 4. Exposed ductwork will be visually inspected for leaks and proper insulation.
- 5. Belts and pulleys will be inspected.
- 6. Thermostats will be inspected.
- 7. Motors and bearings will be lubricated as required.
- 8. Controls and safeties will be tested.
- 9. Condensate drains will be checked.
- 10. Crankcase heaters will be inspected.
- 11. Relays and contactors will be inspected.
- 12. Unit wiring and electrical disconnects will be inspected.
- 13. Economizer operation will be inspected.
- 14. Temperatures and pressures will be recorded.
- 15. Evaporator coils will be inspected.
- 16. Air filters will be changed [0] time(s) per year.
- 17. Condenser coils will be washed [1] time(s) per year.
- 18. A report will be submitted after each inspection to the owner's representative detailing the work performed and noting any abnormal conditions.

# PREVENTIVE MAINTENANCE AGREEMENT SCHEDULE OF WORK, AIR HANDLER

- 1. Inspect fan/blower assembly.
- 2. Lubricate fan/blower bearings per manufacturer's recommendations.
- 3. Inspect belts and sheaves and adjust as required.
- 4 Inspect electrical wiring and tighten connections as required.
- 5. Inspect condition and check operation of fan motor contactor/starter.
- 6. Inspect cooling and/or heating coils.
- 7. Record entering and leaving coil temperature(s).
- 8. Record fan/blower motor current consumption (amp draw).
- 9. Record manometer readings, if installed.
- 10. Check timeclock settings and day/night thermostat set points as required.
- 11. Inspect outside air intake screen.
- 12. Inspect economizer operation, where applicable.
- 13. Visually inspect dampers, linkages and lubricate as required.
- 14. Inspect condensate drain pan.
- 15. Check and calibrate all zone thermostats.
- 16. Air filters will be replaced [0] time(s) per year.
- 17. Condenser coils will be washed [0] time(s) per year.
- 18. Furnish inspection report and advise of any abnormal conditions or necessary repairs.

#### SCHEDULE OF WORK, SPLIT SYSTEM

- 1. Visually inspect for refrigerant leaks.
- 2. Check and calibrate safety controls and overloads.
- 3. Meg test compressor motor and record readings.
- 4. Check main starter, tighten all starter terminals and check contacts for wear.
- 5. Tighten motor terminals and control panel terminals.
- 6. Check crankcase heater.
- 7. Check external interlocks.
- 8. Lubricate fan bearings, if applicable.
- 9. Inspect and adjust belt alignment and tension, if applicable.
- 10. Check damper operation, lubricate and adjust as required, if applicable.
- 11. Air filters will be replaced [0] time(s) per year.
- 12. Condenser coils will be washed [1] time(s) per year.
- 13. Report any uncorrected deficiencies noted.
- 14. Make operating log of temperatures, pressures, voltages, amperages, etc.
- 15. Check and adjust operating and safety controls,
- 16. Check operation of crankcase heater.
- 17. Check operation of control circuit.
- 18. Check operating log with operator, discuss operation of the machine generally.

## **SPECIAL SERVICES AND CONDITIONS**

Performance at
Elizabethtown High School
620 N. Mulberry St.
Elizabethtown, KY 42701

Talton K Stone Middle School 323 Morningside Dr. Elizabethtown, KY 42701

Morningside Elementary School 313 Morningside Dr. Elizabethtown, KY 42701

#### **GENERAL CONDITIONS**

The state of the s

- 1. Acceptance of this Preventive Maintenance Agreement shall in no way bind Seller to make corrections, replacements or repairs necessitated by (a) Purchaser's improper operation or misuse of the equipment or systems, (b) by negligence of others, or (c) by faulty design of the equipment or systems.
- 2. Seller shall not be required under this Preventive Maintenance Agreement to make safety tests or to install new attachments or additional controls or equipment recommended or directed by any insurance company, laboratory or governmental authority.
- 3. The ALPHA MECHANICAL SERVICE LLC Preventive Maintenance Agreement does not include the maintenance, repair or replacement of recording or portable instruments, electrical disconnect switches, casing or cabinets, ductwork, insulation of any equipment not covered by this Agreement. This Agreement does not cover damage from freezing, corrosion, electrolysis, drain stoppage or plumbing beyond equipment, gas lines, domestic water lines, non-moving part of heating, cooling and ventilating equipment, such as ductwork, boiler shell, tubes and refractory material, tower fill and other like items, unless specifically included.
- 4. Seller agrees to replace any workmanship, which is disclosed within a period of 30 days after the performance thereof to be defective. Seller will warrant materials and parts only to the extent, if any, the same are warranted by the supplier thereof, suppliers being defined to mean the supplier of Seller, unless specified under Supplemental Conditions, page 2. All warranties on equipment are to be extended to Seller.
- 5. Purchaser agrees to provide reasonable means of access to all equipment covered by this Agreement.
- 6. In the event any alterations, additions, adjustments or repairs are made by others without Seller's written consent, Seller may, at its option, terminate this Agreement pursuant to not less than three (3) days advance written notice.
- 7. In the event Seller is required to make emergency calls, repairs and/or replacements under the ALPHA MECHANICAL SERVICE LLC Agreement occasioned by Purchaser's improper operation or misuse of the equipment, or by fire, explosion, flooding, the elements, strikes, labor troubles, vandalism, riots or civil commotion, or by any other cause beyond Seller's control, Purchaser shall reimburse Seller for such emergency calls, repairs and/or replacements in accordance with the Seller's then current rates for performing such services.

- 8. Seller's liability for injury to persons or damage to property shall, in any event, be limited to that caused directly by its negligence. Seller shall not be liable, however, on any account, for any damage or loss to Purchaser resulting from business interruption, inconvenience, loss of profits, or special, indirect or consequential damage. Seller shall not be deemed to guarantee or warrant the continuing operation or operating efficiency of the EQUIPMENT COVERED, nor shall Seller be liable for any breakdowns thereof or for any damage to any property of the Purchaser not covered by this Agreement resulting from any breakdowns in or operation mishaps of the equipment COVERED, provided, however, that nothing contained in this Paragraph shall be deemed to release Seller from the performance of its services and obligations under this Agreement.
- 9. Should any payment due by Purchaser become thirty (30) days or more delinquent, Seller may terminate this Agreement by written notice, and all monies owed Seller by Purchaser shall be immediately payable upon demand.
- 10. This Agreement is not transferable or assignable.
- 11. Purchaser agrees to accept the judgment of Seller as to the best means and methods to be employed for any corrective or repair work necessary.
- 12. This Agreement shall remain in effect as herein provided unless either party shall furnish the other written notice of termination no later than thirty (30) days prior to the end of any yearly period of the Agreement. Deletion, addition or depreciation of equipment and/or change in Seller's cost may cause a change in contract price. Thirty (30) days advance notice of any such change will be given in writing to Purchaser and Purchaser shall have the right to terminate if such change is not acceptable.
- 13. There are no conditions, understandings or agreements except those contained in this Agreement, and there shall be no modifications, alterations or amendments thereof in any respect unless made in writing and designed by both parties hereto.
- 14. ALPHA MECHANICAL SERVICE LLC shall be paid within thirty (30) days of the invoice date. A service charge of 1½% per month, or 18% annually, will be charged on all accounts over thirty (30) days old.

SERVICE\PMAGREEMENTS\PMA