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MAINTENANCE AGREEMENT FOR BUILDING ENVIRONMENTAL SYSTEMS

Company Bassett Mechanical 4017 Owl Creek Drive Madison, WI 53718

Proposal Date: 2/26/2025 Proposal Number: P00794 Agreement Number: C0511

Ph: 920-462-1894

Fax: 920-759-2525

Bill To Identity	Agreement Location			
River Valley High School	River Valley High School			
660 West Varsity Boulevard	660 West Varsity Boulevard			
Spring Green, WI 53588	Spring Green, WI 53588			
Attn: Brian Krey	Attn: Brian Krey			

Bassett Mechanical will provide the services described in the maintenance program indicated below.

MAINTENANCE PROGRAM: Planned Maintenance (CPMII) SCHEDULES: *Equipment Schedule

Agreement coverage will commence on 4/1/2025.

The Agreement price is \$25,800.00 per year, payable in advanced installments of \$2,150.00 per Month beginning on the effective date of 4/1/2025 through 3/31/2026.

This proposal is the property of Contractor and is provided for Customer's use only. Contractor guarantees the price stated in this Agreement for thirty (30) days from the proposal date above. This proposal will become a binding Agreement only after acceptance by the Customer and approval by an officer of the Contractor as evidenced by their signatures below. This Agreement sets forth all of the terms and conditions binding upon the parties hereto; and no person has authority to make any claim, representation, promise, or condition on behalf of Contractor which is not expressed herein.

Company	Customer
Signature Sales Consultant	Signature (Authorized Representative)
Accepted for Company by: Signature	Name (Print)
Name & Title 2 16 125	Title
Date / Phone / Fax	Date



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Planned Maintenance (CPMII) Program

This agreement is designed to provide the Customer with an ongoing maintenance agreement. This agreement will be initiated, scheduled, administered, monitored, and updated by the Service Provider. The service activities will be directed and scheduled, on a regular basis, by our comprehensive equipment maintenance scheduling system based on manufacturers' recommendations, equipment location, application, type, run time, and the Service Provider's own experience.

COMPLETE PROFESSIONAL MAINTENANCE: Comprehensive maintenance program with computerized tasking to ensure the highest standards are followed, reducing breakdowns, providing equipment reliability, and helping to extend the life of your equipment.

TEST AND INSPECT: On-site labor, travel labor, and travel and living expenses are required to visually INSPECT and TEST equipment to determine its operating condition and efficiency. Typical activities could include:

*TESTING for excessive vibration; motor winding resistance; refrigerant charge; fan RPM; refrigerant oil (acid); flue gas analysis; safety controls, combustion and draft; crankcase heaters, control system(s), etc.

*INSPECTING for worn, failed, or doubtful parts; mountings, drive couplings; oil level; rotation; soot; flame composition and shape; pilot and igniter; steam, water, oil, and/or refrigerant leaks, etc.

PREVENTIVE MAINTENANCE: On-site labor, travel labor, and travel and living expenses are required to clean, align, calibrate, tighten, adjust, and lubricate equipment. These activities are intended to extend the equipment's life and assure proper operating conditions and efficiency. Typical activities could include:

*CLEANING coil surfaces; electrical contacts; burner orifices; passages and nozzles; pilot and igniter; cooling tower baffles, basin, sump and float; chiller, condenser and boiler tubes, etc.

*ALIGNING belt drives; drive couplings; coil fins, etc.

*CALIBRATING safety controls; temperature and pressure controls, etc.

*TIGHTENING electrical connections; mounting bolts; refrigerant piping fittings; damper sections, etc.

*ADJUSTING belt tension; refrigerant charge; super heat; fan RPM; burner fuel/air ratios; gas pressure; set point of controls and limits; compressor cylinder unloaders; damper close-off; sump floats, etc.

*LUBRICATING motors; fan and damper bearings; valve stems; damper linkages; fan vane linkages, etc.

PRIMARY TECHNICIAN: An assigned primary and secondary technician for your facility.

ASSIGNED PROJECT MANAGER: An Assigned HVAC Specialist to assist you with future planning, budgeting, system upgrades, and current project needs.

DOCUMENTATION: On-going communication regarding the history of your equipment as well as the current performance of the system through service reports and Bassett's web-based reporting platform.



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Scope of Work

Maintenance Intervals:



Bassett Mechanical will be onsite on a semi-annual basis.

Filter and Belt Replacement:





- River Valley School District is responsible for providing and installing filter media.
- Bassett Mechanical is responsible for providing and installing belts on an annual basis.

Lifts:



Lift Rentals are not included in this agreement.

Coil Cleaning:



Coil cleaning is included on an annual basis.



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CUSTOMIZED PROFESSIONAL MAINTENANCE PROGRAM II TERMS AND CONDITIONS

- 1. Customer shall permit Contractor free and timely access to areas and equipment, and allow Contractor to start and stop the equipment as necessary to perform required services. All planned work under this Agreement will be performed during the Contractor's normal working hours.

 2. In case of any failure to perform its obligations under this Agreement, Contractor's liability is limited to repair or replacement at its option and such repair or replacement shall be Customer's sole remedy. This warranty is conditioned upon proper operation and maintenance by Customer and shall not apply if the failure is caused or contributed to by accident, alteration, abuse or misuse, and shall not extend beyond the term of this Agreement.
- 3. This annual agreement shall continue in effect from year to year unless either party gives written notice to the other of intention not to renew thirty (30) days prior to any anniversary date.
- 4. The annual Agreement price is subject to adjustment on each commencement anniversary to reflect increases in labor, material and other costs.
- 5. Customer shall be responsible for all taxes applicable to the services and/or materials hereunder.
- 6. Customer will promptly pay invoices within thirty (30) days of receipt. Should a payment become thirty one (31) days or more delinquent, Contractor may stop all work under this Agreement without notice and/or cancel this Agreement, and the entire Agreement amount shall become due and payable immediately upon demand.
- 7. This Agreement does not include repairs to the system(s), the provisions or installation of components or parts, or service calls requested by the Customer. These services will be charged for at Contractor's rates then in effect.
- 8. Any alteration to, or deviation from, this Agreement involving extra work, cost of materials or labor will become an extra charge (fixed price amount to be negotiated or on a time-and-material basis at Contractor's rates then in effect) over the sum stated in this Agreement.
- 9. Contractor will not be required to move, replace or alter any part of the building structure in the performance of this Agreement.
- 10. Customer shall permit only Contractor's personnel or agent to perform the work included in the scope of this Agreement. Should anyone other than Contractor's personnel perform such work, Contractor may, at its option, cancel this Agreement or eliminate the involved item of equipment from inclusion in this Agreement.
- 11. In the event Contractor must commence legal action in order to recover any amount payable under this Agreement, Customer shall pay Contractor all court costs and attorneys' fees incurred by Contractor.
- 12. Any legal action against the Contractor relating to this Agreement, or the breach thereof, shall be commenced within one (1) year from the date of the work.
- 13. Contractor shall not be liable for any delay, loss, damage or detention caused by unavailability of machinery, equipment or materials, delay of carriers, strikes, including those by Contractor's employees, lockouts, civil or military authority, priority regulations, insurrection or riot, action of the elements, forces of nature, or by any cause beyond its control.
- 14. The Customer has the right to cancel this program at any time for any reason with a 30 day written notice of intent to cancel. If this action is taken, Bassett Mechanical may invoice at the preferred prevailing time and materials rates for any work that has been done which exceeds the amount(s) previously billed not to exceed the annual agreement price.
- 15. To the fullest extent permitted by law both customer and the contractor shall hold harmless the other party, its agent and employees from and against claims, damages, losses and expenses (including but not limited to attorney's fees) to the extent that such claim, damage, loss or expense is caused in whole or in part by an active or passive act or omission of the other party anyone directly or indirectly employed by that party, or anyone for whose acts that may be liable.
- 16. Customer shall make available to Contractor's personnel all pertinent Material Safety Data Sheets (MSDS) pursuant to OSHA'S Hazard Communication Standard Regulations.
- 17. Contractor expressly disclaims any and all responsibility and liability for the indoor air quality of the customer's facility, including without limitation injury or illness to occupants of the facility or third parties, arising out of or in connection with the Contractor's work under this agreement.
- 18. Contractor's obligation under this proposal and any subsequent contract does not include the identification, abatement or removal of asbestos or any other toxic or hazardous substances, hazardous wastes or hazardous materials. In the event such substances, wastes and materials are encountered, Contractor's sole obligation will be to notify the Owner of their existence. Contractor shall have the right thereafter to suspend its work until such substances, wastes or materials and the resultant hazards are removed. The time for completion of the work shall be extended to the extent caused by the suspension and the contract price equitably adjusted.
- 19. UNDER NO CIRCUMSTANCES, WHETHER ÁRISING IN CONTRACT, TORT (INCLUDING NEGLIGENCE), EQUITY OR OTHERWISE, WILL CONTRACTOR BE RESPONSIBLE FOR LOSS OF USE, LOSS OF PROFIT, INCREASED OPERATING OR MAINTENANCE EXPENSES, CLAIMS OF CUSTOMER'S TENANTS OR CLIENTS, OR ANY SPECIAL, INDIRECT OR CONSEQUENTIAL DAMAGES.

Inventory of Equipment

1000					
	VIR HANDLER 36		ЬПУ КСЕ10170DЬ70М	W1L8302572	
	AIR HANDLING UNIT 35	CONTROL JOHNSON	IH 3V0K1CVV5VVV 1CNAE411EEB51	1190787927	KOOM 32
	AIR HANDLING	CONTROL	IH 3V0K1BVV3VVV 1CAA£311££B51	1190787934	KOOM 34
	AIR HANDLING UNIT 33	CONLKOF 10H/NZO//	IH 3V0K1BVV3VVV 1CAAE311EEB51	986787091	KOOM 33
	AIR HANDLING UNIT 32	CONLKOL	IH 3V0K1BVV3VVV 1COAE311EEB51	\$\$6787091	KOOM 37
	AIR HANDLING UNIT 31	CONTROL	IH 3V0K1BVV3VVV 1CUVF311FFB21	7867870611	ROOM 31
	AIR HANDLING UNIT 30	CONTROL	IH 3V0KICVVVVV 1COAE311EEB51	1190787932	KOOM 30
	VIK HYNDLER 3	CARRIER	39T6TVAE RABAE-AA	4798F85769	SVD FLOOR
	AIR HANDLING UNIT 29	CONTROL	1H 3V0K1CVV7VVV 1COAE311EEB51	1190787929	ROOM 29
	AIR HANDLING UNIT 28	CONTROL	1H 3V0K1CVV7VVV 1COAE311EEB51	0190787930	ROOM 28
	AIR HANDLING UNIT 27	CONTROL	1H 3V0K1CVV5VVV 1CUVF311FFB21	5567870911	ROOM 27
	AIR HANDLING UNIT 26	CONTROL	TH 3V0KTCVV5VVV 1COAE311EEB51	1867870911	ROOM 26
	AIR HANDLING	CONLKOL	IH 3V0K1CVVTVVV 1CNAE311EEB51	8762840611	ROOM 25
	VIK HYNDLER 21	COODWYN	WMC241A	911100\$00	ROOM 21
	AIR HANDLER 20	EWI	00B MHb30D076AA0	1-99-म-6605-27	ROOM 20
	VIK HYNDLER 2	CARRIER	UAAV13T95 AA	4798F85872	WECHVAICAL 2ND FLOOR
	VIB HYNDLER 19	YORK	VHb36C3XH21A	V0E8833124	ROOM 38
	AIR HANDLER 17	TRANE	IF04S BCHD015E1K0A	TI7F30859	BYND KOOM
	VIK HYNDLER 16	TRANE	DV0000010		CHOIR ROOM
	AIR HANDLER 15	TRANE	037000000BCH00 CVY09V0V0KD DV0000010	K17F52822	OFD CAW
	VIK HYADEEK 14	TRANE	00DY000010 025000000BCH00 00DY0000010	KI1F52820	OFD GAW
	VIK HYADEEK 13	TRANE	D03700000010 DCYY0CY0V0 00DY0000010	K17F52821	OFD GAW OFD GAW
	VIB HYADEEK 15	TRANE	D037000000BCH CVY0GV0V0BCH	K11E27873	
	AIR HANDLER II	TRANE	CSAA035UAL00	K11655475	WECHVAICYT 7/1D EFOOK
	VIK HYNDLER 10	EWI			KOOM COMPUTER
	AIR HANDLER I	СУККІЕК	39T6XVAA-R	K11922412	WECHVAICYT 7/ND EFOOK
	Equipment	Manufacturer	l9bol/.	Serial#	Location Asset Note

Inventory of Equipment

KOOE	00/0012101	DH 100VCEH100C12	COOK	EXHVOST FAN 15	I
KOOE	00/001323-	DH 100VCEH100C12	COOK	EXHVOST FAN 14	I
KOOE	00.10577301	702bci Aebki8miciny	CARNES	EXHAUST FAN 13	I
ROOF	1017000/00 -£8519t83-	180ACE180C10D	СООК	EXHVOST FAN 12	I
ROOF	100.10577200	708bci Aebkirtiviny	CVBNES	EXHVOST FAN 11	I
ROOF	1060100/00 -1060100/00	H13D 165ACRUH165R	COOK	EXHVOST FAN 10	ı
KOOŁ	00/00/00 -525191833-	13D 65ACRUH165RH	СООК	EXHVOST FAN 1	I
ROOF	VA98610507	10AAA£40904TT 00108A	LKYNE	CONDENSER 07	I
KOOE	VAS6981117	TTA07243AA01A S0100	TRANE	CONDENSER 00	ı
46 OUTSIDE ROOM	C16C01866	V0D00001 WV01C20EBC03	TRANE	CONDENSEK 49	I
	W1A6279843	RAC13L60B21SA		CONDENSER 36	I
OUTSIDE ROOM	M1D9816921	ACD36B22SA	YORK	CONDENSER 32	I
OUTSIDE ROOM	W1G8958163	YCD30D21SA	YORK	CONDENSEK 34	I
OUTSIDE ROOM	MIC8958106	ACD30B51SA	YORK	CONDENSEK 33	I
OUTSIDE ROOM	W1L8310787	ACD30B51SA	YORK	CONDENSER 35	I
OUTSIDE ROOM	W1G8958147	YCD30B215A	YORK	CONDENSER 31	I
OUTSIDE ROOM	6918S68D1M	YCD30D21SA	YORK	CONDENSER 30	ı
OUTSIDE ROOM	t\$08968D1M	ACD30B71SA	YORK	CONDENSER 59	I
OUTSIDE ROOM	W1G8958148	ACD30B71SA	YORK	CONDENSER 78	I
OUTSIDE ROOM	W1G8958134	YCD30B21SA	YORK	CONDENSER 27	I
OUTSIDE ROOM	\$118\$68D1M	YCD30B21SA	YORK	CONDENSER 76	I
OUTSIDE ROOM	MIC8958168	YCD30B21SA	YORK	CONDENSER 75	I
ON A STATE OF THE	1969555010	HDC5+14	СООРМАИ	CONDENSER 21	I
GKONND ONLSIDE	5899G17753	41-050-62SH	TENNOX	CONDENSER 70	I
OUTSIDE OUTSIDE	54721H9982	HS29-030-1P	TENNOX	CONDENSER 19	I
OUTSIDE OUTSIDE	MOC6991117	CCCD36S41S1A	GUARDIAN	CONDENSER 17	1
KOOE	M0C9661844	CCCD36S41S1A		CONDENSER 12	I
KOOE	7713M270812373	ZAL060JAZ	RUUD	CONDENSER 14	I
ROOF	tELE158010	CKT90-1	COODWAN	CONDENSER 13	I
OUTSIDE GYM	6£0000171UNTZ	N00 VCS100EDSEWN	DVIKIN	CHIFFER 1	I
BOILER ROOM	9607\$77V	NDE-KD3 VEC5000BM-	SOLUTIONS	BOILER 3	I
BOILER ROOM	2205127989097	EB/3001	LOCHINVAR	BOILER 2	I
BOILER ROOM	2205127989103	EB/3001	LOCHINVAR	BOILER I	I
ГІВКУКА			EWI	VIK HYNDFEK 8	I
METD SHOP	59075107002	07 GS1MP-48C-110-	FENNOX	VIK HYNDLER 6	1
OFD GAW	10721017092	C51MP48C.110.0	FENNOX	VIK HYNDLER 5	I
OFD CAW	4798F85792	39TEDRCG	CARRIER	VIK HYNDFEK †	I

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Inventory of Equipment

KOOE				MVFK IN 5	I
КІДСНЕЙ ВООЕ	90/0000/00	80ACRU80R10D	COOK	EXHAUST FAN 5	1
KOOE	-6125191353-	dordooridovoo			
KILCHEN BOOE	1007000/00	Month of the Month	COOK	MVFK IN I EXHVOST FAN 4	I
MECHANICAL	012SJ91353-	165ACRUX165R	TXLLA		
SND FLOOR	4798F85882	39T6XKP3-AA	CARRIER	RETURN AIR FAN I	I
KITCHEN ROOF	012SJ91353-	D 1804CRU180R10	COOK	EXHVOST FAN 3	1
ОГД СІВТЗ ВАТНКООМ	1AF002G70		MARATHON	∠ dW∩d	1
	00/001233- 0152191353-	135ACE135C15D	COOK	EXHVOST FAN 27	I
ОГД СІКГЗ ВУТНКООМ	5450171	637BF	MARATHON	9 dW∪q	I
MUSIC ROOM 46	00/007020	225ACE225CSB	COOK	EXHVOST FAN 26	I
MECHVAICAL	2147427M89	15103BC8.375BF	CENTURY	S dM∪q	I
2ND FLOOR	1028000/00	0R80VF	MAGNETEK		
	-626191353-	101ACE101C28D	COOK	EXHAUST FAN 25	I
MECHVAICAT 7AD ELOOR	2147426M89	15103BC8.375BF	B&G	₽ dMUq	I
STORAGE ROOM MUSIC ROOM	1096000/00	120ACE20C15D	COOK	EXHAUST FAN 24	1
BOILER ROOM	31K4965864G1	КЛ3000-К	COOK	PUMP 3	1
ROOF	106\$000/00	DH	COOK	EXHAUST FAN 23	1
VOLO SHOP	012SJ91353-	100VCEH100C12 12103E10'720BE	B&G	FUMP 2	I
BOILED BOOM	1076100/00	DI			
4OHS OTUA	-6125191353-	100ACEL100C15	COOK	EXHAUST FAN 22	I
Roof	H176157C	HE3XRT	RenewAire	EKA 1	I
BOILER ROOM	2149739M89	15103E10.250BF	B&G	PUMP 1	I
KOOE MEID SHOB	190-000£101	SDS HEC400LWB1W4	MODINE	MAKE UP AIR 2	I
dOHS	4798F85791	AGN-AA	CARRIER	WYKE OB VIK I	I
MECHANICS		39TFDRCG			I
KILCHEN	WII709041L93	SEE078LD	TTIW	EVAPORATOR 2	
KILCHEN	ML186048E94 00/0000701	SFA090HA	TTIW	EVAPORATOR 1	I
ROOF	-625191353- 00/0000700	80ACRU80R0D	COOK	EXHVOZI EVN 9	1
ROOF	-625191353-	80SCRU80R0D	COOK	EXHAUST FAN 8	1
ROOF	00/0000703	80ACRU80R0D	COOK	EXHVOST FAN 7	I
ROOF	1015000/00 -5551615210 00/0012107	95ACE2195C11D DH	COOK	EXHAUST FAN 6	I
KOOE METD 2HOb	0125191353-	100ACEH100C15	COOK	EXHAUST FAN 21	1
KOOF WEED SHOT	5051605710	DH 100VCEH100C12	COOK	EXHVOST FAN 20	I
METD SHOP	-012S191353-		N00.3	EXHVOST FAN 2	I
ROOF	000/00/29818187310	80ACRU80R0D	COOK		1
BOOE METD RHOD BOOE	-625191353- 1004000/00	70VCE70C12D	COOK	EXHVOST FAN 19	I
METD SHOP				EXHAUST FAN 18	I
KOOE	00/0013203	DH 100VCEH100C12	COOK	EXHVOST FAN 17	1
KOOF	00/00/00 -132791323-	DH 100VCEH100C12	COOK	EXHVOST FAN 16	I

Special Provisions

Special Provisions - CPMII:



- In addition to the scope of work disclosed within this agreement, Bassett Mechanical shall also provide annual belt replacement as well as annual coil cleaning on the equipment listed in the inventory section of this agreement.
- All parts, materials and service calls not specifically stated as covered under this service agreement shall be excluded and will be invoiced separately to customer upon receiving proper approval for the work to be performed.
- Excluded from this agreement shall be all system ductwork, system piping, variable frequency drives, water treatment and anything not specifically stated as covered within this agreement.
- Lift rentals are not included in this agreement, unless stated otherwise.

Special Provision - Addendum to Agreement Terms and Conditions or Other:



Bassett Mechanical will provide a semi-annual preventative maintenance program that includes an annual belt replacement. River Valley Schools will be responsible for furnishing and installing all filter media. Coil cleaning is included in this agreement.