BID PROPOSAL

Date:		_	
Project:	Walton Schools District DeFuniak Springs, FL	et Office	
Bid Proposal From:	(Company Name)		
	(Address)		
	(City, State, Zip)		
	(Fed Tax ID)		
	(Phone)		
	(E-Mail)		
Bid Proposal To:	Allstate Construction, Inc 5718 Tower Road Tallahassee, FL 32303	c.	
indicated below, as an assessments, inspection the following bid package.	independent contractor ar ons and taxes necessary to	ls, equipment and services and to perform and agrees to secure and pay for all permits, for complete the Work as indicated in the Scop	ees, licenses,
Base Bid Amount			
			Dollars
(\$)		
Alternates Enter alternate pricing of	on Scope of Work, as app	licable.	
Supplements			
The following Supplement	ents have been received:		
Supplement #	_, dated	Supplement #, dated	
Supplement #	_, dated	Supplement #, dated	
Supplement #	_, dated	Supplement #, dated	

BID PROPOSAL FORM

(continued)

The Bidder has rev ☐ Construction	iewed and agrees to the following: Schedule
The Bidder agrees This bid sha	to the following: Il remain open for a period of Sixty (60) calendar days after the date of the bid opening.
The Bidder has exe	cuted and attached the following:
□ Bid Package	e <u>Scope of Work</u> with Alternates (Allstate form)
Signed:	
Print Name:	

Company Name:			
Propo	sal Packag	e: 23A	HVAC

Scope of Work - 02-18-2025

Proposer shall complete and return this scope checklist with their Proposal, as these items will be a part of this subcontract. Proposer is responsible for providing a complete scope of work in accordance with the Contract Documents and as required for a complete and functional installation.

General (headings are for readability only)

- 1.

 HVAC equipment, chillers, boilers, air handlers, terminal units, fans, pumps, devices, ductwork, insulation, controls, piping, fittings, valves and related accessories (Division 23, typical) (Divisions 00 & 01, typical).
- 2.

 100% payment and performance bonds are included.

Controls

- 3.

 Mechanically-install in-line hydronic piping system control components that are furnished by others (Division 25).
- 4. ☐ Mechanically-install duct-mounted control system control components that are furnished by others (Division 25).
- 5. ☐ Furnish and install control dampers (2.5/233300, typ.).
 - Dut, actuators are by others for control dampers.
- 6. ☐ Fan speed controllers (Note-2 on Fan Schedule/M-404, typ.).
- 7.

 Terminal unit manufacturer's control enclosure and control transformer (2.2, G/233600, typ.).
- 8. ☐ Boiler manufacturer's control panel (2.4/235216, typ.).
 - Dut, connection to DDC system is by others.
- 9. ☐ Chiller manufacturer's control panel (2.1, P/236426.13, typ.).
 - But, connection to DDC system is by others.
- 10. ☐ Computer room air conditioning unit manufacturer's control panel (2.1, I/238123, typ.).
 - Dut, connection to DDC system is by others.
- 11. ☐ Furnish and mechanically-mount variable frequency controllers for HVAC equipment (232923, typ.).
 - Dut, three-phase electrical connections at variable frequency controllers are by others.
 - And, control system connections at variable frequency controllers are by others.
- 12. ☐ DDC system for HVAC is by others (250923).

Commissioning

- 13. ☐ Perform testing, inspecting, verifying, documenting, participating and other contractor's responsibilities involving commissioning of HVAC systems (1.7, A, 1/019113; 230800, typ.).
 - But, "Commissioning Authority" fees are by others (1.2, B/019113).

Testing, Adjusting and Balancing

- 14. ☐ Assist with the testing, adjusting and balancing process (230593, typ.).
 - But, certified testing, adjusting and balancing is by others.

Piping

- 15. ☐ Hydronic piping.
- 16. ☐ Condensate drains and piping.
 - But, hub drains shown on plumbing "P" drawings are by others.
 - \(\subseteq \) And, floor drains shown on plumbing "P" drawings are by others.
- 17. ☐ Make-up water stations.
 - ☐ Connect to domestic cold water supply at points-of-connection shown (H/M-502, typ.).
- 18. ☐ Clean and test piping ready for use.
- 19. ☐ One year maintenance service of water treatment systems (3.5/232513, typ.).

Air Distribution

20. ☐ Furnish and install louvers at exterior walls (Mechanical General Note-1/M-101N, 1/M-204, 2/M-205, typ.).

	Scope of Work - 02-18-2025	Proposal Package: 23A HVAC
	 Louver sill flashing, flashing receivers and end dams (03/A-62) Louver head angles and fasteners (01/A-627, typ.). Furnish and install louvered penthouses at roof. Fire dampers, smoke dampers and combination fire-and-smoke or rated walls, partitions, floors, ceilings and other assemblies. 	
	AC Breechings, Chimneys & Stacks	M 500 (***)
23.	. □ Combustion air intake and exhaust air vent systems for boiler (4/l	M-502, typ.).
24.	 ✓ AC at Equipment ✓ Vents, ductwork and connections to laundry dryers (Keynote-6/M ✓ Furnish and install dryer vent caps. ✓ But, laundry dryers are by others. ✓ Install duct-mounted smoke detectors. ✓ But, duct-mounted smoke detectors are furnished by others. ✓ And, connection of smoke detectors to fire alarm system is by 	
26.	 ✓ AC at Exterior Building Envelope □ Flashing, counter-flashing, sealants and trim for completely weath exterior walls and roof. □ Furnish and install completely weather-tight roof curbs for HVAC Note-2/M-101N, typ.) (077200, typ.). □ Wood blocking, if required, connecting the curbs to the metal □ Provide construction phase submittals signed-and-sealed by Engineer. □ But, roof-to-curb flashing is by others. 	equipment (Mechanical General decking.
28. 29.	neral Duct leakage testing (3.7, B/233113.11, typ.). □ Perform all cutting, saw-cutting, drilling, core-drilling, trimming and to complete the HVAC work. □ Excavating, trenching, trench protection, dewatering, pipe bedding underground HVAC work.	ng, backfilling and compacting for
32. 33.	 Store excess fill at a single location directed by the Contractor Locate and protect utilities and services for HVAC work. Comply with SMACNA Duct Cleanliness for New Construction Go Visually inspect ducts (3.7, C, 1/233113.11, typ.). But, NADCA assessment, cleaning and restoration is by other Furnish and install wall sleeves and floor sleeves for HVAC peneral Supplemental steel framing and supports for HVAC components. 	uidelines. ers (3.7, C, 2/233113.11). trations.
-	 □ Firestopping sealants, sleeves and assemblies at HVAC penetral walls, partitions, floors, ceilings or other assemblies. □ Signs and labeling of protected openings and penetrations. □ Fire caulking at fire dampers (Sound Control Note-2/G-131, to the control Note-2/G-131). 	tions in fire-rated or smoke-rated

commencement of sprayed fireproofing work, then this HVAC Subcontractor will engage and pay for patching by the fireproofing subcontractor.

38. □ Furnish access panels for HVAC work at finished gypsum board walls and gypsum board ceilings.

36. □ Seal pipe penetrations (Sound Control Note-6/G-131, Sound Control Note-8/G-131, typ.).
37. □ Layout and connect hangers and supports to steel structure prior to commencement of limited sprayed fireproofing work near the lobby (LS-104). If hangers and other supports are moved after

 But, those access panels at finished gypsum board walls and gypsum board ceilings are installed by others.

39. ☐ The following <u>indoor</u> concrete pads are by others. Furnish and install equipment mounts, bases, rails, isolators, anchors, fasteners and accessories.

Company Name:	
Propo	osal Package: 23A HVAC

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	• ☐ For boiler B-1 (E/M-502).
	 ■ For pumps CHWP-3 and CHWP-4 (B/M-501).
	• ☐ For pump HHWP-1 (C/M-501).
	● ☐ For pumps HHWP-2 and HHWP-3 (C/M-501).
	 ■ For expansion tanks XT-CHW and XT-HHW (H/M-502).
	 □ For chemical shot feeders at chilled water and heating hot water (D/M-501).
	• □ For air handling units AHU-1.1, AHU-1.2, AHU-2.1, AHU-2.2 and AHU-2.3 (G/M-502).
	 ■ For dedicated outdoor air unit DOAS-2.1 (G/M-502).
	□ For computer room units CRAC-1.1 and CRAC-2.2 (3/M-202).
40	. □ The following <u>outdoor</u> concrete pads are by others. Furnish and install equipment mounts, bases
	rails, isolators, anchors, fasteners and accessories.
	• ☐ For chiller CH-1 (A/M-501).
	■ For future chiller CH-2 (A/M-501).
	• ☐ For pump CHWP-1 (B/M-501).
	□ For pipe stands (B/M-504).
41	□ Provide Florida Product Approval numbers with construction phase submittals.
	□ Provide wind-borne-debris resistance approvals with construction phase submittals.
	□ Comply with E-Verify (Walton County School District exhibit effective 07-01-2020).
	. Alternates:
	□ Alternate #1 add, \$
	• Write "included" or write "N/A" (or just leave blank) to indicate that the work in Alternate #1 is
	actually included in the base price.
	o ☐ Otherwise, base price does not include Alternate #1.
	○ ☐ Then, this amount is to add Alternate #1.
45.	. Work by others:
	• Herbicide, weed control fabric and gravel at mechanical yard is by others (Keynote-8/M-201).
	■ Natural gas piping is by others (221623).