

ALABAMA FIRE COLLEGE

AND PERSONNEL STANDARDS & EDUCATION COMMISSION



September 25, 2026

Dear Vendor:

The Alabama Fire College is currently accepting bids for enclosed cargo trailers. Attached you will find the bid specifications, and we invite your bid for this project.

The completed bid packet is due at the Alabama Fire College by 4:00 pm, October 13, and the bids will be opened at 4:00 pm on the same day.

A completed bid packet consists of:

- Bid Proposal Form (enclosed)
- Bid Certification Form (enclosed and must be notarized)
- State of Alabama Disclosure Statement Form (enclosed)
- Beason-Hammon Compliance Certification

Bids are to be returned to the Alabama Fire College, attn: C Hubbert, in sealed envelopes with the bid number (0052-TR) and bid opening date clearly marked on the envelope. Failure to do so could result in the bid being voided.

We appreciate you taking the time to respond to our bid invitation, and we look forward to receiving your reply very soon.

Sincerely,

David M. Russell

Executive Director

ch/encls

2501 Phoenix Drive • Tuscaloosa, Alabama 35405-8546
Information: 1(800)241-2467 • Bookstore: 1(866)984-3545 • Fax: (205)391-3757
www.alabamafirecollege.org

Alabama Fire College

2501 Phoenix Drive
Tuscaloosa, Alabama 35405

BID CERTIFICATION

BID NUMBER: 0052-TR

Bid Item: Extrication Equipment

I hereby affirm I have not been in any agreement or collusion among bidders or prospective bidders in restraint of freedom of competition, by agreement to bid at a fixed price or to refrain from bidding, or otherwise.

I hereby affirm that pursuant to Alabama law (section 41-4-116, code of Alabama 1975) every bid submitted and contract executed **shall contain a certification** that the vendor, contractor, and all of its affiliates that make sales for delivery into Alabama or leases for use in Alabama are registered, collecting, and remitting Alabama state and local sales, use, and/or lease tax on all taxable sales and leases into Alabama.

By submitting this bid, the bidder is hereby certifying that they are in full compliance with act no. 2006-557; they are not barred from bidding or entering into a contract pursuant to 41-4-116 and acknowledge that the awarding authority may declare the contract void if the certification is false.

Firm or Company Name

Address

City, State and Zip Code

Telephone Number

Fax Number

Name of Company Representative (please print)

Signature of Company Representative

BID CERTIFICATION MUST BE NOTARIZED

Sworn and subscribed before me the _____ day of _____, 2026.

Notary Public

Commission Expiration Date

PLACE
NOTARY SEAL
HERE

Alabama Fire College

2501 Phoenix Drive
Tuscaloosa, Alabama 35405

BID PROPOSAL FORM

BID NUMBER: 0052-TR BID ITEM: Extrication Equipment

Proposal from _____
(Company Name)

Of _____
(City and State)

Hereinafter, called "Bidder", a corporation, organized and existing under the laws of the State of _____, a partnership, or an individual doing business as:

_____.

RETURN TO: Alabama Fire College
2501 Phoenix Drive
Tuscaloosa, Alabama 35405
Attn: Cece Hubbert

Bid Price: _____

Federal Identification #: _____

Alabama Fire College

2501 Phoenix Drive
Tuscaloosa, Alabama 35405

BID SPECIFICATIONS

BID NUMBER: 0052-TR BID ITEM: Extrication Equipment

BID SPECIFICATIONS: See attached for detailed specifications.

The Alabama Fire College, located at 2501 Phoenix Drive, Tuscaloosa, AL 35405, is soliciting competitive bids for a complete rescue shoring system and associated rescue rigging, recovery, and support equipment, as detailed. All equipment shall be new, current production, and from the manufacturer's standard catalog line. No manufacturer or brand is specified; all requirements are stated in performance and functional terms so that any qualified manufacturer's system meeting these criteria may bid.

Quantity	Description
1	Cache of Extrication Equipment and Supplies as listed in specs

OTHER BID REQUIREMENTS:

Please note any variances or exclusions of items listed.

BID DEADLINE: All completed and sealed bid packets must be received at the Alabama
Fire College by 4:00 pm, October 13, 2026

BID OPENING: Bids will be opened at 4:00 pm, October 13, 2026

NOTE: Bid number and bid opening date must be noted on the outside of the sealed bid packets. Packets with no bid number and bid opening date will be voided.

TAX REQUIREMENTS: I hereby understand that pursuant to Alabama law (section 41-4-116, code of Alabama 1975) every bid submitted and contract executed **shall contain a certification** that the vendor, contractor, and all of its affiliates that make sales for delivery into Alabama or leases for use in Alabama are registered, collecting, and remitting Alabama state and local sales, use, and/or lease tax on all taxable sales and leases into Alabama.

By submitting this bid, the bidder is hereby certifying that they are in full compliance with act no. 2006-557; they are not barred from bidding or entering into a contract pursuant to 41-4-116 and acknowledge that the awarding authority may declare the contract void if the certification is false.

By submitting this bid, the bidder is hereby certifying they are in full compliance with Act 2011-535, as amended by Act 2012-491, the Beason-Hammon Alabama Taxpayer and Citizen Protection Act. A Certificate of Compliance is required with the bid.

Specifications

BID NUMBER: 0052-TR

BID ITEM: Extrication Equipment

1.2 System Compatibility Requirement (Part 1 — Shoring)

All struts, bases, heads, and accessories bid under Part 1 shall be part of one manufacturer's unified shoring platform and shall be interchangeable via a common, tool-free coupling system such that any strut may be connected to any other strut, and any base/head may be fitted to either end of any strut, without adapters and regardless of strut type (pneumatic, mechanical, or hydraulic). Mixed-brand shoring systems will not be accepted; the entire Part 1 shoring package must be sourced from a single manufacturer's line.

1.3 Compliance and Testing Standards

All shoring struts (Part 1) shall be designed and tested in accordance with the criteria used by FEMA's US&R (Urban Search & Rescue) Structures Sub-Group for evaluation of shoring systems, and mechanical struts shall meet applicable NFPA rescue tool standards. Rigging hardware, chain, and slings (Part 2) shall be manufactured, rated, and tagged in accordance with applicable ASTM, NACM, and ASME B30.26/B30.9 standards. Bidder shall submit manufacturer or third-party test/tabulated load data for all strut combinations and rigging components upon request.

1.4 General Strut Requirements (Applies to All Struts, Part 1)

1. Struts shall connect to one another and to all bases/heads via a single coupler design that limits any connection to a maximum of two struts, preventing unsafe stacking.
2. Each strut shall be usable as a standalone extension pipe; separate fixed-length extension pipes shall not be required.
3. Each strut body shall include an integral stop feature preventing the plunger/piston from separating from the housing during extension.
4. Locking mechanisms shall be self-cleaning or include a drain feature to prevent dirt/debris interference.
5. Each strut shall accept a striking tool/nut winder for rapid tightening.
6. Combined ("nested") struts shall be capable of constructing lengths of at least 17 ft (5.2 m) without separate extension pipes.
7. All struts shall carry permanent load labeling or a durable reference to current tabulated working-load data at point of use.

SECTION 2 — PART 1: RESCUE SHORING SYSTEM

2.1 Bid Item Schedule — Part 1

Qty	Description
4	Pneumatic Rescue Strut, Extra-Long (see 2.2, Item 1)
4	Pneumatic Rescue Strut, Long (see 2.2, Item 2)
4	Pneumatic Rescue Strut, Medium (see 2.2, Item 3)
4	Pneumatic Rescue Strut, Short (see 2.2, Item 4)
4	Mechanical Rescue Strut, NFPA-Compliant (see 2.2, Item 5)
4	Hydraulic Rescue Strut with Remote Locking (see 2.2, Item 6)
4	Manual Hydraulic Hand Pump (see 2.3, Item 7)
12	Swivel Base with D-Ring Attachment (see 2.4, Item 8)
2	Bipod Base Assembly (see 2.4, Item 9)
1	Monopod Head Assembly (see 2.4, Item 10)
1	Bipod Head Assembly (see 2.4, Item 11)
12	Multi-Position Load Head (see 2.4, Item 12)
8	Chain Adapter Fitting (see 2.4, Item 13)
2	Pneumatic Control Panel (see 2.5, Item 14)
2	Pneumatic Pressure Regulator (see 2.5, Item 15)
8	Air Hose Assembly, 32', 12 Bar Rated (see 2.5, Item 16)
2	Air Hose Assembly, 16', 12 Bar Rated (see 2.5, Item 17)
2	Pneumatic T-Splitter (see 2.5, Item 18)
6	In-Line Pneumatic Shutoff Valve, 12 Bar (see 2.5, Item 19)
6	Strut Stack/Storage Bag (see 2.6, Item 20)
2	Triple Bag Retaining Strap (see 2.6, Item 21)

Qty	Description
30	Ratchet Tie-Down Belt (see 2.6, Item 22)

2.2 Struts — Detailed Specifications

Item 1 — Pneumatic Rescue Strut, Extra-Long (Qty 4). Pneumatic strut with integrated air cylinder and mechanical locking collar. Maximum working pressure not less than 12 bar (174 psi). Minimum stroke of 1,000 mm (39 in). Retracted length approximately 1,600–1,650 mm (63–65 in); extended length approximately 2,600–2,700 mm (102–106 in). Minimum rated force at working pressure of 6 metric tons (13,200 lb). Ready-for-use weight not to exceed 20 kg (44 lb).

Item 2 — Pneumatic Rescue Strut, Long (Qty 4). Same construction as Item 1. Minimum stroke of 570 mm (22.5 in). Retracted length approximately 1,030–1,080 mm (40.5–42.5 in); extended length approximately 1,600–1,700 mm (63–67 in). Minimum rated force of 6 metric tons. Ready-for-use weight not to exceed 13 kg (29 lb).

Item 3 — Pneumatic Rescue Strut, Medium (Qty 4). Same construction as Item 1. Minimum stroke of 370 mm (14.5 in). Retracted length approximately 735–785 mm (29–31 in); extended length approximately 1,125–1,185 mm (44.5–46.5 in). Minimum rated force of 6 metric tons. Ready-for-use weight not to exceed 10 kg (22 lb).

Item 4 — Pneumatic Rescue Strut, Short (Qty 4). Same construction as Item 1. Minimum stroke of 195 mm (7.7 in). Retracted length approximately 540–580 mm (21–23 in); extended length approximately 750–800 mm (29.5–31.5 in). Minimum rated force of 6 metric tons. Ready-for-use weight not to exceed 8 kg (17.5 lb).

Item 5 — Mechanical Rescue Strut, NFPA-Compliant (Qty 4). Manually operated mechanical strut with double-stroke (spreading) threaded locking mechanism, designed and labeled to meet applicable NFPA rescue-tool requirements. Minimum total spreading stroke of 165 mm (6.5 in). Retracted length approximately 265–305 mm (10.4–12 in); extended length approximately 450–490 mm (17.7–19.3 in). Ready-for-use weight not to exceed 5 kg (11 lb). Design shall comply with FEMA US&R Structures Sub-Group evaluation criteria.

Item 6 — Hydraulic Rescue Strut with Remote Locking (Qty 4). Hydraulic strut with integrated lifting cylinder and integrated stepless mechanical extension. Minimum working pressure rating of 700 bar (10,150 psi). Minimum total spreading (mechanical + hydraulic) stroke of 500 mm (19.7 in), split approximately evenly between mechanical and hydraulic travel. Retracted length approximately 590–635 mm (23.2–25 in); extended length approximately 1,100–1,200 mm (43–47 in). Minimum rated force at working pressure of 90 kN (9 metric tons). Ready-for-use weight not to exceed 13 kg (29 lb). Strut shall support both lifting operations (via hydraulic stroke) and static, force-free stabilization of a damaged structure (via mechanical stroke).

2.3 Hand Pump

Item 7 — Manual Hydraulic Hand Pump (Qty 4). Manual hand-operated hydraulic pump compatible with the hydraulic strut hose system (Item 6), rated to the strut's maximum working pressure, with integral pressure relief and connection fittings compatible with the bid hose set.

2.4 Bases and Heads

Item 8 — Swivel Base with D-Ring Attachment (Qty 12). Swivel-type base plate incorporating a load-rated D-ring attachment point, compatible with all bid strut sizes, for anchoring, tie-down, or rigging applications.

Item 9 — Bipod Base Assembly (Qty 2). Two-leg (bipod) base compatible with all bid strut sizes, for wide-stance stabilization applications.

Item 10 — Monopod Head Assembly (Qty 1). Single-point pivoting head fitting compatible with all bid struts, for monopod shoring/stabilization configurations.

Item 11 — Bipod Head Assembly (Qty 1). Pivoting head fitting compatible with all bid struts, for bipod shoring configurations.

Item 12 — Multi-Position Load Head (Qty 12). Multi-position load head compatible with all bid strut sizes, providing multiple bearing-surface/attachment options for varied shoring configurations.

Item 13 — Chain Adapter Fitting (Qty 8). Chain-attachment adapter compatible with all bid struts, for use with load/tie-down chains in vehicle stabilization and rigging.

2.5 Pneumatic Control and Hose System

Item 14 — Pneumatic Control Panel (Qty 2). Control panel for regulation and distribution of compressed air to pneumatic struts, compatible with the bid hose set and regulator.

Item 15 — Pneumatic Pressure Regulator (Qty 2). Pressure-reducing regulator valve rated to safely reduce supply pressure to the struts' rated working pressure (approximately 12 bar / 174 psi).

Item 16 — Air Hose Assembly, 32', 12 Bar Rated (Qty 8). Hose assembly, 32-foot length, rated minimum 12 bar (174 psi), fitted with quick-connect couplers compatible with the bid pneumatic strut/control system.

Item 17 — Air Hose Assembly, 16', 12 Bar Rated (Qty 2). Same as Item 16, 16-foot length.

Item 18 — Pneumatic T-Splitter (Qty 2). Fitting allowing simultaneous supply of two hose lines or struts from a single source line, rated to system working pressure.

Item 19 — In-Line Pneumatic Shutoff Valve, 12 Bar (Qty 6). In-line shutoff valve, rated minimum 12 bar (174 psi), quick-connect compatible with the bid hose/coupler system.

2.6 Storage and Rigging Accessories

Item 20 — Strut Stack/Storage Bag (Qty 6). Carrying/storage bag sized to hold a stacked set of struts and accessories for compartment storage and rapid deployment.

Item 21 — Triple Bag Retaining Strap (Qty 2). Strap sized to secure three stack bags (or equivalent) together for compartment mounting and transport security.

Item 22 — Ratchet Tie-Down Belt (Qty 30). Ratchet-tensioning belt for securing shoring struts in place during construction and load application, load-rated for the shoring system's application range.

SECTION 3 — PART 2: RESCUE RIGGING, RECOVERY, AND SUPPORT EQUIPMENT

3.1 Bid Item Schedule — Part 2

Qty	Description
14	High-Visibility 3/8" Grade 100 Chain, 20', with Grab Hooks (see 3.2, Item 23)
15	Ratchet-Type Chain Load Binder (see 3.2, Item 24)
6	High-Visibility 3/8" Grade 100 Chain, 5', with Frame Hook and Grab Hook (see 3.2, Item 25)
14	1" Alloy Anchor Shackle, 12.5-Ton WLL (see 3.2, Item 26)
12	3/8" Grade 100 Short Chain Assembly, 5-Link (see 3.2, Item 27)
2	Manual Wire-Rope Hoist Rescue Kit, 4-Ton (see 3.3, Item 28)
6	Multi-Function Hand Tool (see 3.4, Item 29)
6	Double-Face Sledgehammer, 8 lb, Fiberglass Handle (see 3.4, Item 30)
3	Forcible-Entry Halligan-Type Bar, 30" (see 3.4, Item 31)
12	Synthetic Soft Shackle, 7/16" (see 3.5, Item 32)
12	Synthetic Soft Shackle, 1/2" (see 3.5, Item 33)
6	Synthetic Spliced-Eye Recovery Sling, 3/4" (see 3.5, Item 34)
26	Steel Double-Head Anchor Picket (see 3.6, Item 35)
1	Tubular Nylon Webbing, 1" x 300', Black (see 3.5, Item 36)
1	Tubular Nylon Webbing, 1" x 300', Green (see 3.5, Item 37)
12	Support/Attachment Component (see 3.7, Item 38)

3.2 Chain, Binders, and Anchor Hardware

Item 23 — High-Visibility 3/8" Grade 100 Chain, 20', with Grab Hooks (Qty 14). Alloy steel chain, Grade 100, 3/8" trade size, high-visibility finish, cut to 20-foot working length with a forged grab hook on each end. Minimum working load limit (WLL) not less than 7,100 lb, minimum 4:1 design factor. Chain and hooks permanently stamped/tagged with grade, size, and WLL per ASTM A973 / NACM requirements.

Item 24 — Ratchet-Type Chain Load Binder (Qty 15). Lever/ratchet-type load binder rated for use with 3/8" Grade 70/100 chain, forged and heat-treated alloy construction, rated to secure the chain specified in Item 23.

Item 25 — High-Visibility 3/8" Grade 100 Chain, 5', with Frame Hook and Grab Hook (Qty 6). Same chain grade/size as Item 23, 5-foot working length, frame hook on one end and grab hook on the opposite end, for vehicle stabilization/tie-down. Minimum WLL not less than 7,100 lb.

Item 26 — 1" Alloy Anchor Shackle, 12.5-Ton WLL (Qty 14). Forged alloy steel anchor (bow) shackle, 1" pin diameter, minimum WLL of 12.5 tons (25,000 lb), quenched and tempered, individually proof-tested and stamped in accordance with ASME B30.26 and Federal Specification RR-C-271.

Item 27 — 3/8" Grade 100 Short Chain Assembly, 5-Link (Qty 12). Custom short-chain assembly fabricated from 3/8" Grade 100 chain stock (same grade/WLL basis as Item 23), assembled to a 5-link working length with a slip/cradle grab hook, for close-quarter anchoring and load securement. Minimum WLL not less than 7,100 lb.

3.3 Lifting and Pulling Equipment

Item 28 — Manual Wire-Rope Hoist Rescue Kit, 4-Ton (Qty 2). Complete manual wire-rope hoist rescue kit rated at 4-ton (8,000 lb) nominal material-handling capacity. Kit shall include a minimum 60-foot length of galvanized wire rope with safety hook on a carrying reel, a telescopic operating handle, a matched snatch-block pulley, and a minimum of three wire-rope slings (including one choker-hook sling), housed in a rugged carrying case. Minimum wire-rope diameter 5/8 in. Unit shall operate without electrical power, in vertical, horizontal, or angled configurations, and shall include overload shear-pin protection and continuous-pull capability without repositioning the anchor point.

3.4 Hand Tools

Item 29 — Multi-Function Hand Tool (Qty 6). Bidder to propose a hand tool meeting the department's intended application and to provide a complete technical specification sheet with the bid, including material, dimensions, and rated use, for Agency evaluation.

Note: the original equipment description referenced for this line item could not be matched to specific, verifiable performance criteria; Agency confirmation of intended use is recommended before final issuance.

Item 30 — Double-Face Sledgehammer, 8 lb, Fiberglass Handle (Qty 6). Double-face sledgehammer with an 8 lb forged tool steel head, striking face precision-machined with proper radius and chamfer for safe performance, heat-treated after machining to a minimum Rockwell hardness of Rc 45–60. Handle: minimum 36-inch fiberglass, epoxy-bonded to the metal eye. Meets or exceeds ASME B107.400.

Item 31 — Forcible-Entry Halligan-Type Bar, 30" (Qty 3). Halligan-type forcible entry tool, one-piece drop-forged alloy steel construction, 30" overall length, fork/adz/point geometry optimized for penetration and leverage. Approximate weight 8.5 lb. Corrosion-resistant plated finish.

3.5 Synthetic Rigging

Item 32 — Synthetic Soft Shackle, 7/16" (Qty 12). Synthetic soft shackle for use as a direct replacement for metal shackles, tool-free operation, corrosion- and rust-resistant, minimum 5:1 safety factor, rated for overhead lifting. Minimum tensile strength not less than 47,000 lb; minimum WLL not less than 9,400 lb.

Item 33 — Synthetic Soft Shackle, 1/2" (Qty 12). Same construction/rating basis as Item 32, 1/2" size. Minimum tensile strength not less than 62,500 lb; minimum WLL not less than 12,500 lb.

Item 34 — Synthetic Spliced-Eye Recovery Sling, 3/4" (Qty 6). Synthetic rope recovery sling with abrasion-resistant protective sleeve and reinforced center guard, 6-inch spliced eye at each end, nominal 3/4" rope diameter.

Item 36 — Tubular Nylon Webbing, 1" x 300', Black (Qty 1). Continuous 300-foot roll of 1" tubular nylon webbing, black, minimum breaking strength not less than 4,000 lb.

Item 37 — Tubular Nylon Webbing, 1" x 300', Green (Qty 1). Same as Item 36, in green.

3.6 Trench / Structural Anchoring

Item 35 — Steel Double-Head Anchor Picket (Qty 26). Steel anchor picket with a double-head configuration providing two independent chain/cable attachment points, of the type used in trench and structural collapse anchor systems. Nominal cross-section approximately 1-1/8", length and rated capacity to be confirmed by bidder's technical data sheet, compatible with the chain/rigging components specified elsewhere in this bid.

3.7 Miscellaneous

Item 38 — Support/Attachment Component (Qty 12). Bidder to propose an item meeting the Agency's intended application and to provide a complete technical specification sheet with the bid.

Note: as with Item 29, this line's original reference could not be matched to specific, verifiable performance criteria without further confirmation of intended use.

SECTION 4 — WARRANTY

Bidder shall state, in writing, the manufacturer's standard warranty period and terms for each item bid (parts and labor), and shall identify the nearest authorized warranty/repair facility and average turnaround time for service.

SECTION 5 — DELIVERY, TRAINING, AND DOCUMENTATION

1. Bidder shall state firm delivery lead time (calendar days) from receipt of purchase order.
2. All equipment shall be delivered fully assembled, tested, and ready for service, with operator manuals and tabulated load-chart data for every strut/combination and rigging component bid.
3. Bidder shall include, at no additional cost, a minimum of ____ hours of factory-certified operator training covering safe setup, load application, and maintenance.
4. Bidder shall provide a complete parts list with current part numbers and replacement lead times.

SECTION 6 — BID SUBMISSION REQUIREMENTS

Each bid shall include, at minimum:

5. Itemized pricing for each line item (unit price × quantity, extended total) for Part 1 and Part 2 separately, plus a grand total.
6. Manufacturer specification sheets/cut sheets for every item bid, demonstrating compliance with each performance requirement above.
7. Proof of authorized dealer/distributor status for each manufacturer proposed.
8. References for at least three comparable public-safety agency purchases within the past five years.
9. Signed warranty statement per Section 4.
10. Stated delivery timeframe per Section 5.

SECTION 7 — EVALUATION

Bids will be evaluated on: (a) full compliance with the performance specifications above, (b) total delivered cost, (c) warranty terms, (d) delivery timeframe, (e) training/support offered, and (f) bidder's demonstrated experience supplying comparable rescue equipment to public safety agencies. The Alabama Fire College reserves the right to reject any or all bids and to waive minor informalities.

Clarifications

Any questions regarding this specification, site access, or scope of work should be directed to Arthur Willis awillis@alabamafirecollege.org prior to bid submission. Bidders should note any assumptions, exclusions, or alternates in their proposal.



State of Alabama Disclosure Statement

(Required by Act 2001-955)

ENTITY COMPLETING FORM

ADDRESS

CITY, STATE, ZIP

TELEPHONE NUMBER

()

STATE AGENCY/DEPARTMENT THAT WILL RECEIVE GOODS, SERVICES, OR IS RESPONSIBLE FOR GRANT AWARD

ADDRESS

CITY, STATE, ZIP

TELEPHONE NUMBER

()

This form is provided with:

☐

Contract

☐

Proposal

☐

Request for Proposal

☐

Invitation to Bid

☐

Grant Proposal

Have you or any of your partners, divisions, or any related business units previously performed work or provided goods to any State Agency/Department in the current or last fiscal year?

☐

Yes

☐

No

If yes, identify below the State Agency/Department that received the goods or services, the type(s) of goods or services previously provided, and the amount received for the provision of such goods or services.

STATE AGENCY/DEPARTMENT	TYPE OF GOODS/SERVICES	AMOUNT RECEIVED
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Have you or any of your partners, divisions, or any related business units previously applied and received any grants from any State Agency/Department in the current or last fiscal year?

☐

Yes

☐

No

If yes, identify the State Agency/Department that awarded the grant, the date such grant was awarded, and the amount of the grant.

STATE AGENCY/DEPARTMENT	DATE GRANT AWARDED	AMOUNT OF GRANT
-------------------------	--------------------	-----------------

1. List below the name(s) and address(es) of all public officials/public employees with whom you, members of your immediate family, or any of your employees have a family relationship and who may directly personally benefit financially from the proposed transaction. Identify the State Department/Agency for which the public officials/public employees work. (Attach additional sheets if necessary.)

NAME OF PUBLIC OFFICIAL/EMPLOYEE	ADDRESS	STATE DEPARTMENT/AGENCY
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OVER

2. List below the name(s) and address(es) of all family members of public officials/public employees with whom you, members of your immediate family, or any of your employees have a family relationship and who may directly personally benefit financially from the proposed transaction. Identify the public officials/public employees and State Department/Agency for which the public officials/public employees work. (Attach additional sheets if necessary.)

NAME OF FAMILY MEMBER	ADDRESS	NAME OF PUBLIC OFFICIAL/ PUBLIC EMPLOYEE	STATE DEPARTMENT/ AGENCY WHERE EMPLOYED
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If you identified individuals in items one and/or two above, describe in detail below the direct financial benefit to be gained by the public officials, public employees, and/or their family members as the result of the contract, proposal, request for proposal, invitation to bid, or grant proposal. (Attach additional sheets if necessary.)

Describe in detail below any indirect financial benefits to be gained by any public official, public employee, and/or family members of the public official or public employee as the result of the contract, proposal, request for proposal, invitation to bid, or grant proposal. (Attach additional sheets if necessary.)

List below the name(s) and address(es) of all paid consultants and/or lobbyists utilized to obtain the contract, proposal, request for proposal, invitation to bid, or grant proposal:

NAME OF PAID CONSULTANT/LOBBYIST	ADDRESS
----------------------------------	---------

By signing below, I certify under oath and penalty of perjury that all statements on or attached to this form are true and correct to the best of my knowledge. I further understand that a civil penalty of ten percent (10%) of the amount of the transaction, not to exceed \$10,000.00, is applied for knowingly providing incorrect or misleading information.

Signature	Date
-----------	------

Notary's Signature	Date	Date Notary Expires
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Act 2001-955 requires the disclosure statement to be completed and filed with all proposals, bids, contracts, or grant proposals to the State of Alabama in excess of \$5,000.

State of _____)

County of _____)

CERTIFICATE OF COMPLIANCE WITH THE BEASON-HAMMON ALABAMA TAXPAYER AND CITIZEN PROTECTION ACT (ACT 2011-535, as amended by Act 2012-491)

DATE: _____

RE Contract/Grant/Incentive (describe by number or subject): _____ **by and between** _____ **(Contractor/Grantee)**
and _____ **(State Agency or Department or other Public Entity)**

The undersigned hereby certifies to the State of Alabama as follows:

1. The undersigned holds the position of _____ with the Contractor/Grantee named above, and is authorized to provide representations set out in this Certificate as the official and binding act of that entity, and has knowledge of the provisions of THE BEASON-HAMMON ALABAMA TAXPAYER AND CITIZEN PROTECTION ACT (ACT 2011-535 of the Alabama Legislature, as amended by Act 2012-491) which is described herein as "the Act".
2. Using the following definitions from Section 3 of the Act, select and initial either (a) or (b), below, to describe the Contractor/Grantee's business structure.

BUSINESS ENTITY. Any person or group of persons employing one or more persons performing or engaging in any activity, enterprise, profession, or occupation for gain, benefit, advantage, or livelihood, whether for profit or not for profit. "Business entity" shall include, but not be limited to the following:

- a. Self-employed individuals, business entities filing articles of incorporation, partnerships, limited partnerships, limited liability companies, foreign corporations, foreign limited partnerships, foreign limited liability companies authorized to transact business in this state, business trusts, and any business entity that registers with the Secretary of State.
- b. Any business entity that possesses a business license, permit, certificate, approval, registration, charter, or similar form of authorization issued by the state, any business entity that is exempt by law from obtaining such a business license, and any business entity that is operating unlawfully without a business license.

EMPLOYER. Any person, firm, corporation, partnership, joint stock association, agent, manager, representative, foreman, or other person having control or custody of any employment, place of employment, or of any employee, including any person or entity employing any person for hire within the State of Alabama, including a public employer. This term shall not include the occupant of a household contracting with another person to perform casual domestic labor within the household.

_____(a) The Contractor/Grantee is a business entity or employer as those terms are defined in Section 3 of the Act.

_____(b) The Contractor/Grantee is not is a business entity or employer as those terms are defined in Section 3 of the Act.

3. As of the date of this Certificate, Contractor/Grantee does not knowingly employ an unauthorized alien within the State of Alabama and hereafter it will not knowingly employ, hire for employment, or continue to employ an unauthorized alien within the State of Alabama;
4. Contractor/Grantee is enrolled in E-Verify unless it is not eligible to enroll because of the rules of that program or other factors beyond its control.

Certified this _____ day of _____ 20_____.

Name of Contractor/Grantee/Recipient

By: _____

Its _____

The above Certification was signed in my presence by the person whose name appears above, on

this _____ day of _____ 20_____.

WITNESS: _____

Print Name of Witness