

Marion County School District Request for Bid

Supply and Install Suspended Acoustical Ceilings in the

Marion County Adult Education School
2699 Highway 76-East
Mullins, SC 29574

Bid Information

Overview

The Marion County School District is seeking an installation firm (hereinafter referred to as the Contractor) to supply and install suspended acoustical ceilings in the Marion County Adult Education building, located 2699 Highway 76-East, Mullins, South Carolina 29574.

Bids should include at least two (2) references from individuals, companies, agencies, etc. on projects of similar or larger size. Include name, physical address, phone number and email address.

Pricing

Pricing shall include the complete project costs and shall be valid for **60** days. Any additional time/days that are required to complete the project beyond November 30, 2018 without the written consent of Marion County School District bears a \$100.00 per day reduction in the accepted bid/contracted amount.

GENERAL CONDITIONS

DEFAULT: In case or default by the Contractor, the Marion County School District reserves the right to purchase any or all items in default in the open market, charging the Contractor with any additional costs. The defaulting Contractor shall not be considered a responsible bidder until the assessed charge has been satisfied.

All amendments to and interpretation of this RFQ shall be in writing. The procurement officer shall not be legally bound by any amendment or interpretation that is not in writing.

Any contract entered into by the Marion County School District or its agencies resulting from this quotation shall be subject to cancellation at the end of any fiscal or appropriated year unless otherwise provided by law.

Payment will be made in accordance with the Marion County School District Fiscal Management Policy Section DK. Delay in receiving invoices, as well as errors and omissions on the invoices, will be considered just cause for withholding payment without losing discount privileges. The School District reserves the right to withhold payment or make such deductions as may be necessary to protect the School District from loss or damage because of defective work, claims, damages or to pay for repair or correction of materials furnished hereunder.

Quoted prices must remain firm for a period of thirty days beyond the Request for Quotation deadline. Unit prices will govern over extended prices unless otherwise stated.

The Marion County School District shall consider payment discounts in the award of this contract when such discounts are for thirty days or more after final inspection and acceptance of contract requirements. Payment discounts for less than thirty days are encouraged but shall not be a factor in award determination. Please state your discount terms using the above referenced information as the University's position on the matter.

All materials and products offered must be guaranteed to meet and comply with the requirements all the specifications, terms and conditions indicated or referred to.

The award will be made in accordance with Marion County School District Procurement Code Policy DJ-R.

The School District reserves the right to reject any and all quotations and to cancel the solicitation; waive any and all technicalities; the School District reserves the right to reject any quotation in which the delivery time indicated to be of substantial length to cause disruption and/or delay in operation for which the item(s) is/are intended; ambiguous quotations which are uncertain as to terms, delivery, quantity or compliance with specifications may be rejected.

The successful contractor assumes sole responsibility and shall hold harmless the Marion County School District, its directors, officers, employees and agents from and against any and all claims, actions or liabilities of any nature which may be asserted against them by third parties in connection with the performance of the successful bidder, its directors, officers, employees and agents under this agreement. The Marion County School District agrees to accept responsibility for claims, actions or liabilities resulting from negligent acts of its employees occurring within the scope of their employment which may be asserted against them by third parties in connection with the performance of the Marion County School District, its members, directors, officers, employees and agents under this agreement.

Contractor agrees not to refer to award of this contract in commercial advertising in such a manner to state or imply that the products or service provided are endorsed or preferred by the user.

Upon award of a contract under this quotation, the person, partnership, association or corporation to whom the award is made must comply with the laws of South Carolina that require such person or entity to be authorized and/or licensed to do business in this State. Notwithstanding the fact that applicable statutes may be exempt or exclude the successful quoter from requirements that it be authorized and/or licensed to do business in this State, by submission of this signed quote, the quoter agrees to subject itself to the jurisdiction and process of the courts of the State of South Carolina as to all matters and disputes arising or to arise under the contract and the performance thereof, including any questions as to the liability for taxes, licenses or fees levied by the State.

Termination: Subject to the provisions below, the contractor may be terminated for any reason by the School District providing a thirty-day advance notice in writing is given to the contractor.

Termination for Convenience: In the event that this contract is terminated or cancelled upon request and for the convenience of the School District may negotiate reasonable termination costs, if applicable.

Termination for Cause: Termination by the School District for cause, default, or negligence on the part of the Contractor shall be excluded from the foregoing provisions; termination costs, if any, shall not apply. The thirty day advance notice requirement is waived and the default provision in this bid shall apply.

SPECIAL CONDITIONS

LICENSES, PERMITS, INSURANCE: All costs for required licenses, permits and insurance shall be borne by the Bidder.

Each Bidder shall maintain current certificates of insurance with the school district's business office for Workers Compensation, Comprehensive General Liability and Comprehensive Automobile. Minimum amount shall be \$1,000,000.00 in liability and property damage.

No employees with felony convictions or on the South Carolina sex offender's registry are to perform work on school district properties. A background check will be performed. As with all employees of contractors on school property, a background check will be performed. If a question arises for any employee of the successful bidder, that employee may be required to undergo a fingerprint check and driver's license check at the expense of the bidder.

The Marion County School District requires all contractual activities to be performed in a manner that is consistent with all applicable federal, state and local laws, regulations, rules, rulings and ordinances. These include, but are not limited to: the Occupational safety and Health Act, The Environmental Protection Act, The South Carolina Hazardous Waste Management Act.

IMPORTANT– Please Note

Vendors, we MUST have your Federal ID # (company) or Social Security # (individual) before processing any invoices for payment. Failure to provide this information will result in delay of payments until this information is received. Bidder will provide a minimum of 3 references from those for whom they have done comparable work within the last 3 years. Please include this information with your quote.

SUSPENDED ACOUSTICAL TILE CEILING SYSTEMS

PART1 GENERAL

1.01 WORK INCLUDED

- (A) Furnish all labor and materials necessary for the ceiling panels, exposed grid suspension system indicated, specified or both.
- (B) Includes wire hangers, fasteners, main runners, cross tees, and wall angles moldings required for the suspension system to withstand seismic loads, Design Category D in accordance with the 2012 International Building Code, Section 1615.

1.02 QUALITY ASSURANCE

- (A) The following publications shall be considered as part of this specification to the extent referenced:

American Society for Testing and Materials (ASTM):

- A653/A653M-11 Standard Specification for Sheet Steel, Zinc-Coated (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process
- C423-09a Standard Test Method for Sound Absorption and Sound Absorption Coefficients by the Reverberation Room Method
- C635/C635M-07 Standard Specification for the Manufacture, Performance, and Testing of Metal Suspension Systems for Acoustical Tile and Lay-in Panel Ceilings
- C636/C636M-08 Standard Practice for Installation of Metal Ceiling Suspension Systems for Acoustical Tile and Lay-In Panels
- D3273-12 Standard Test Method for Resistance to Growth of Mold on the Surface of Interior Coatings in an Environmental Chamber
- E84-12 Standard Test Method for Surface Burning Characteristics of Building Materials
- E119-12 Standard Test Methods for Fire Tests of Building Construction and Materials
- E580/E580M-11b Standard Practice for Application of Ceiling Suspension Systems for Acoustical Tile and Lay-in Panels in Areas Requiring Seismic Restraint
- E1111-07 Standard Test Method for Measuring the Interzone Attenuation of Open Office Components
- E1264-08e1 Standard Classification for Acoustical Ceiling Products
- E1414-11a Standard Test Method for Airborne Sound Attenuation Between Rooms Sharing a Common Ceiling Plenum
- E1477-98a(2008) Standard Test Method for Luminous Reflectance Factor of Acoustical Materials by Use of Integrating-Sphere Reflectometers

American Society of Civil Engineers (ASCE):

- ASCE 7-10 Minimum Design Loads for Buildings and Other Structures

Ceilings & Interior Systems Construction Association (CISCA):

- CISCA 0-2 Recommendations for Direct-Hung Acoustical Tile and Lay-In Panel Ceilings (zones 0-2)
- CISCA 3-4 Guidelines for Seismic Restraint for Direct-hung Suspended Ceiling Assemblies (zones 3-4)

International Building Code (IBC), 2012 Edition

- (8) Single-Source Responsibility: Provide acoustical panel units and grid components by a single manufacturer.
- (C) Manufacturer of suspended acoustical ceiling systems shall regularly and presently manufactures suspended ceiling systems as one of its principal products, and shall have done so for a period of not less than five (5) years.
- (D) Fire Performance Characteristics: Identify acoustical ceiling components with appropriate markings of applicable testing and inspecting organization.
 - 1. Surface Burning Characteristics: As follow, tested per ASTM E84 and complying with ASTM E1264 for Class A products.
 - a) Flame Spread: 25 or less
 - b) Smoke developed: 50 or less
- (E) Coordination of Work: Coordinate acoustical ceiling work with installers of related work including, but not limited to building insulation, gypsum board, light fixtures, mechanical systems, electrical systems, and sprinklers.

1.03 SUBMITTALS

- (A) Shop Drawings: Submit shop drawings, two prints and one sepia, for approval showing layout and details of acoustical ceilings.
 - 1. Show locations of all items, including locations of light fixtures, fire suppression and alarm elements, HVAC penetrations, etc., which are to be coordinated with or supported by the ceilings.
 - 2. Show locations of all seismic heavy duty ceiling grid and 2" wall mould and show schematic locations of all horizontal restraints at seismic ceilings. Note: Seismic ceiling information on the drawings is schematic in nature, and does not relieve the ceiling subcontractor from responsibility to provide code compliant ceiling systems, and to illustrate the seismic ceiling systems on the shop drawings for approval.
- (8) Product Data: Three copies of technical and performance data for each type of acoustical ceiling unit and suspension system required.
- (C) Grid Color Selection: white.
- (D) Samples: 6 inch x 6 inch sample of specified acoustical panel or substitution for approval (see Part 2 for pre-approved ceiling tiles); 8 inch long sample of exposed wall molding and suspension, including main runner and 4 foot cross tees.
 - 1. Ceiling tile not stated in Part 2 will not be approved. Equivalent ceiling tiles/models other than those listed in Part 2 of this specification will be considered only if submitted in accordance to Section *Substitutions (10 Day Prior Approval)* of these contract documents.
- (E) Certifications: Manufacturer's certifications that products comply with specified requirements, including laboratory reports showing compliance with specified tests and standards. For acoustical performance, each carton of material must carry an approved independent laboratory classification of NRC (Noise Reduction Coefficient) per ASTM C423, CAC (Ceiling Attenuation Class) per ASTM E1414, and AC (Articulation Class) per ASTM E1111.

1.04 PRODUCT HANDLING

- (A) Deliver acoustical ceiling units to project site in original, unopened. packages, containers or bundles, bearing the name of the manufacturer and the brand, and store them in a fully enclosed space where they will be protected against damage from moisture, direct

- sunlight, surface contamination, and other causes.
- (B) Before installing acoustical ceiling unit, permit them to reach room temperature and a stabilized moisture content.
- (C) Handle acoustical ceiling units carefully to avoid chipping edges of damaged units in any way.

1.05 EXTRA MATERIALS

- (A) Provide the Owner with one additional unopened carton of extra ceiling units of each style used packages with protective covering for storage and identified with appropriate labels.

PART2 PRODUCTS

2.01 MANUFACTURERS

- (A) Acceptable manufacturers of acoustical ceiling tile shall include and be limited to the following:

Armstrong World Industries, Inc.	(877) 276-7876	www.armstrong.com
USG Corporation	(800) 874-4968	www.usg.com

 or approved substitution.
- (B) Acceptable manufacturers of suspended ceiling grid shall include and be limited to the following:

Armstrong World Industries, Inc.	(877) 276-7876	www.armstrong.com
USG Corporation (Donn)	(800) 874-4968	www.usg.com
Conwed	(800) 932-2383	www.conweddesignscape.com

 or approved substitution.
- (C) Products described in this specification are based on Armstrong World Industries, Inc. product nomenclature unless stated otherwise.

2.02 SUSPENDED CEILING SYSTEM-STANDARD

- (A) Suspension system shall be ASTM C635, intermediate-duty system, except as otherwise specified.
- (B) All components shall be fabricated from commercial quality hot dipped galvanized steel complying with ASTM A653.
- (C) Anchors and inserts shall be securely attached to structural elements capable of supporting twice the loads imposed by suspended ceiling system. Clips shall be galvanized steel designed to clamp to steel beam or bar joists and rigidly secure framing members together.
- (D) Hanger wires will be 12 gauge (0.1084") galvanized steel for wire hangers and minimum 10 gauge (0.1382") for bracing wires.
- (E) Beams and tees will be formed from commercial quality cold-rolled steel, hot dipped galvanized coated and prepainted. Exposed finish will be low sheen satin white, unless noted otherwise.
- (F) Beams and tees will support the ceiling assembly as shown on the drawings, or specified herein with a maximum deflection of 1/360 of the span.
- (G) The main tee framing system shall be as follows:
 1. Standard Grid (for square or regular edged tile)
 - a) Main beams will be Armstrong "Prelude ML" or Donn DX 26 HD 15/16", main beams, manufactured with a double-web steel construction with type exposed flange design- 15/16" flange width. Cross tee holes at 6" o.c. hanger wire holes at

- 2" o.c. overall height -1-11/16"
- b) Cross tees will be Armstrong's Prelude ML"" (or approved equivalent), end clenched to the cross tee web that shall interlock with opposing cross tee through main tee web holes and with lower flanges extended and offset to provide a flush level intersection. Overall height- 1-1/2"
 - OR
 - c) Main beams will be Armstrong "Suprafine 9/16" (or approved equivalent), main beams, manufactured with a double-web steel construction with type exposed flange design. Cross tee holes at 6" o.c. hanger wire holes at 2" o.c. overall height -1-11/16"
 - d) Cross tees will be Armstrong's "Suprafine XL 9/16" (or approved equivalent), end clenched to the cross tee web that shall interlock with opposing cross tee through main tee web holes and with lower flanges extended and offset to provide a flush level intersection. Overall height - 1-11/16"
- (H) Perimeter mould will be nominal 1" x 1" 90 degree angle configuration to match suspension system in color and profile. Provide manufacturer's standard moldings for edges and penetration, including light fixtures and bullnose corners, that fit type of edge detail and suspension system indicated

2.03 SUSPENDED CEILING SYSTEM - SEISMIC

- (A) Suspension system shall be ASTM C635, heavy-duty system, except as otherwise specified.
- (B) All components shall be fabricated from commercial quality hot dipped galvanized steel complying with ASTM A653.
- (C) General Contractor is responsible for all coordination between required seismic suspensions of ceiling and ceiling utilities (ducts, light fixtures, speakers, etc.)
- (D) Anchors and inserts shall be securely attached to structural elements capable of supporting twice the loads imposed by suspended ceiling system. Clips shall be galvanized steel designed to clamp to steel beam or bar joists and rigidly secure framing members together.
- (E) Hanger wires will be 12 gauge (0.1084") galvanized steel for wire hangers and minimum 10 gauge (0.1382") for bracing wires.
- (F) Beams and tees will be formed from commercial quality cold-rolled steel, electro-galvanized coated and prepainted. Exposed finish will be low sheen satin white, unless noted otherwise.
- (G) Beams and tees will support the ceiling assembly as shown on the drawings, or specified herein with a maximum allowable deflection equal to 1/360 of its span.
- (H) The main tee framing system shall be as follows:
 - 1. Standard Seismic Grid (for square or tegular edged tile)
 - a) Main beams will be Armstrong "Prelude XL" or Donn OX 26 HD 15/16", main beams, manufactured with a minimum G90 hot-dipped galvanized steel construction with prefinished white aluminum capping (type exposed flange design - 15/16" flange width). Cross tee holes at 6" o.c. hanger wire holes at 2" o.c. overall height -1-11/16")
 - b) Cross tees will be Armstrong's liPrelude XL"" (or approved equivalent), end clenched to the cross tee web that shall interlock with opposing cross tee through main tee web holes and with lower flanges extended and offset to provide a flush level intersection. Overall height - 1-11/16"

- (I) Perimeter mould will be nominal 1" x 2"- 90 degree angle configuration, Donn M20SM 2" wall angle or other IBC approved configuration to match suspension system in color and profile where required for seismic. Provide manufacturer's standard moldings for edges and penetration, including light fixtures and bullnose corners, that fit type of edge detail and suspension system indicated.

2.04 SPECIAL GRID SYSTEMS

- (A) Corrosion Resistant Ceiling Grid (all restroom areas) shall be Donn DXLA (or approved equivalent) with 15/16" flange width, painted hot dipped galvanized with aluminum cap.
1. Provide corrosion resistant ceiling grid meeting all seismic criteria indicated in the section above.

2.05 ACOUSTICAL MATERIAL

- (A) General Requirements: All ceilings indicated as Acoustical Tile will conform to ASTM E1264 classification requirements. Material will be rated Class 25 and classified with Underwriter's Laboratories, Inc. label on product carton. Recommendations of the Acoustical and Insulation Materials Association in their latest bulletin will apply.
- (B) Acoustical Ceiling Tile shall comply with the following:
1. ASTM E1264, weighing 3/4 pounds per square foot minimum for lay-in panels.
 2. All acoustical ceiling panels shall be Class A rated.
 3. All acoustical panels shall contain an antimicrobial treatment and provide guaranteed resistance against growth of mold/mildew and gram-positive and gram-negative odor/stain-causing bacteria for a minimum of 30 years.
 4. ASTM C423, minimum NRC (Noise Reduction Coefficient) - 0.70 unless otherwise specified.
 5. ASTM E1414, minimum CAC (Ceiling Attenuation Class)- 35 unless otherwise specified.
 6. All ceiling tile shall be edge detailed for specified grid. Coordination between different grid manufacturers and ceiling tile types shall be the responsibility of the General Contractor.
- (C) The following types of ceiling tiles are pre-approved. Contractor must submit for approval any tile not listed below:
1. ATC 2: Standard Grade Ceiling
Armstrong "Fine Fissured"- High NRC #1714 (24" x 48" x 3/4") CAC 40, NRC 0.70
OR
USG "Radar" ClimaPJus, High NRC #22311 (24" x 48" x 3/4") CAC 35, NRC 0.70
Or approved equivalent
Tile edge treatment: square lay-in
 2. ATC 3: Washable, Scrubbable Vinyl-Covered (humid /wet areas)
Armstrong "Pebble" (Unperforated) #2968 (24" x 48" x 5/8") CAC N/A, NRC 0.50
OR
USG "Premier Hi-Lite" (Unperforated) #7053G (24" x 48" x 5/8") CAC 20, NRC 0.60
Or approved equivalent
Tile edge treatment: angled tegular

PART3 EXECUTION

3.01 EXAMINATION AND ENVIRONMENTAL CONDITIONS

- (A) Structural framing plenum mounted utilities shall be inspected by the ceiling erectors so

that any discrepancies in placement, spacing, or alignment from the shop drawings can be rectified before ceiling is installed.

- (8) Install ceiling units in accordance with the Acoustical and Insulating Materials Association recommendations.
- (C) Temperature and humidity conditions closely approximating the interior conditions that will exist when the building is occupied should be maintained before, during and after installation.

3.02 INSTALLATION - GENERAL

- (A) Install suspension system and panels in accordance with the 2012 International Building Code Section 1613, CISCA, and other authorities having jurisdiction.
- (B) Acoustical tile ceilings shall be located as indicated or noted on the drawings and as indicated in the Finish Schedule. The extent of a room shall be as bounded by walls, partitions and doorways or cased openings, or as bounded by ceiling bulkheads as may be indicated on the Reflected Ceiling Plan. If the reflected ceiling plan is in conflict with the Finish Schedule, the Finish Schedule shall govern.
- (C) Treatment of ceilings shall include sides and soffits of ceilings beams and vertical surfaces at changes in ceiling heights unless otherwise shown.
- (D) Lay out acoustical units symmetrically about centerlines of each room, space, or panel unless shown otherwise on reflected ceiling plan.

3.03 SUSPENSION GRID INSTALLATION

- (A) Securely attach to structural members above #12 gauge hanger wires at 4'-0" o.c. each way and with 6" of the ends of main runner runs. Install hanger wires as vertically as plenum obstructions will permit. Hanger wires angled over 15 degrees off plumb are not acceptable except for seismic restraint bracing wires. Gridwork may be directly or indirectly suspended as job conditions dictate. The installer's choice of direct or indirect suspension shall be made to maintain compliance with this specification and shall be done at no cost to the Owner.
- (B) Basic Gridwork Suspension - Direct Hung:
 - 1. Install suspension grid in accordance with ASTM C636/C636M, except as indicated or specified otherwise.
 - 2. Suspend gridwork directly from structural elements above the ceiling, attached by ties, clips, cast inserts, power driven fasteners, etc.
 - 3. Support a maximum area of 16 square feet of ceiling per hanger.
 - 4. Prevent deflection in excess of 1/360 of span of cross runner and main runner.
 - 5. Provide extra hangers, minimum of one hanger at each corner of each item of mechanical, electrical and miscellaneous equipment supported by ceiling suspension system not having separate support or hangers, including additional separate hanger wires at each corner of all recessed light fixtures.
 - 6. Provide not less than four-inch clearance from the exposed face of the acoustical units to the underside of ducts, pipe, conduit, secondary suspension channels, concrete beams or joists; and steel beam or bar joist unless furred system is shown. Should job conditions dictate clearances less than four inches, each such condition should be brought to the attention of the architect for resolution, prior to installation of the ceiling.
 - 7. Use main runners not less than 48 inches in length.
- (C) Basic Gridwork Suspension -Indirectly Hung:
 - 1. Areas supported, deflections, hanger requirements and clearances shall be as defined

above in paragraph 'B'.

2. Suspend as illustrated in ASTM C635.
3. Space carrying channels for indirect hung suspension system not more than four feet on center. Space hangers for carrying channels not more than four feet on center or for carrying channels less than four feet on center so as to insure that specified requirements are not exceeded.
4. Support main runners by specially designed clips attached to carrying channels.
5. Erect metal tees in a pattern as indicated by the approved shop drawings.
6. Install main beams at 4' - 0" o.c. and cross tees as required with ends supported in accordance with 2012 IBC for seismic zone Design Category D.

3.04 ACOUSTICAL UNITS

- (A) Install panels on flanges finished grid tees with panels fitting neatly against abutting surfaces. Where tegular edged ceiling tile is used, field cuts shall be stepped back to match factory-edging profile of tile.
- (B) Cut acoustic units for perimeter borders and penetrations to fit tight against penetration of joint not concealed by molding.
- (C) Field cutting shall be done in a neat and inconspicuous manner with exposed edges sharp and unfrayed.

3.05 CLEANING

- (A) Following installation, clean or replace soiled or discolored ceiling units. Remove and replace units which are damaged or improperly installed.

END OF SECTION

MAIN ENTRANCE



WALL RATING LEGEND

-----	3 HOUR FIRE RATING
-----	2 HOUR FIRE RATING
-----	1 HOUR FIRE RATING
-----	SMOKE TIGHT WALL

LIFE SAFETY LEGEND

▲	PRIMARY BUILDING EXIT
▲	SECONDARY SPACE EXIT
←	TRAVEL DISTANCE DESIGNATION
MTD	MAXIMUM TRAVEL DISTANCE
G.S.F.	GROSS SQUARE FOOTAGE
N.S.F.	NET SQUARE FOOTAGE
OCC.	OCCUPANTS

MARION ADULT EDUCATION CENTER WORKFORCE DEVELOPMENT CENTER

2699 Highway 76 East, Mullins, SC

BID SUBMITTAL INFORMATION

Contact Information:

Technical-	Dru Fleming 843.250.5058 Email: dfleming@marion.k12.sc.us
Administrative –	Al Blake, Operations Specialist 719 North Main Street Marion, South Carolina 29571 843.423.1811x1032 Email: ablake@marion.k12.sc.us

Important Dates:

Mandatory Pre-Bid Walk Through - October 15, 2015 at 11 a.m. at Marion County Adult Education, 2699 Highway 76 East, Mullins, South Carolina 29574.

Bids Due- October 30, 2018 by 11 a.m. at the Marion County School District, 719 North Main Street, Marion, South Carolina 29571.

Bid Submittal: One original bid will be accepted until the date and time indicated, and will be publicly opened **October 30, 2018 at 11:15 a.m.** in the Conference Room 130 of the Marion County School District. Marion County School District may use the lowest and best bid method for this project. Illegible bids or writing shall be deemed non-responsive and will not be evaluated. A bid with missing or inconsistent information may be considered non-responsive and may not be evaluated. Marion County School District reserves the right to reject any or all bids in part or in whole and to waive technicalities.

Signature: An authorized representative of the contractor must sign the bid.

BID FORM

Acoustic Ceiling Tiles at MC Adult Education

SUBMIT BIDS TO: Al Blake
Marion County School District
719 North Main Street
Marion, SC 29571

Sealed bids will be accepted until **11:00 a.m., October 30, 2018** at the Marion County School District office, 719 North Main Street, Marion, South Carolina 29571. Please ensure the envelope you return is clearly marked "**MCSD-RFB-2019.Ceiling-030**".

Suspended Ceilings \$ _____

Hourly Rate for Add-Ons \$ _____

COMPANY _____

ADDRESS _____

PHONE _____ FAX _____

E-MAIL _____

SIGNATURE _____ DATE _____

PRINT NAME _____

SECTION 09800
SUSPENDED ACOUSTICAL TILE CEILING SYSTEMS