



ADDENDUM NUMBER ONE

November 4, 2009

**INVITATION FOR BIDS #09-130-09-20
HANO SCATTERED SITES BLOCK 3-INTERIOR AND EXTERIOR REPAIR**

THE FOLLOWING ADDENDUM IS BEING ISSUED TO:

- ITEM #1 TABLE OF CONTENTS:**
Delete term (COLOR CODED)
- ITEM #2 INSERT: INDEX OF SUBMITTAL DOCUMENTS**
(See attachment)
- ITEM #3 EMPLOYMENT AND CONTRACTING PLAN – SECTION 3
ANNUAL FAMILY INCOME LIMITS**
- The Section 3 Annual Family Income Limits 2008 should read Section 3 Annual Family Income Limits 2009.
- ITEM #4 HUD GENERAL WAGE DECISION (See attachment)**
- ITEM #5 CORRECT form HUD-5370 LIQUIDED DAMAGES:**
Delete: \$885.00
Insert: \$995.00
- ITEM #6 PLAN HOLDERS LIST**
- Attached, please find Plan Holders List.
- ITEM #7 CONSTRUCTION PLANS**
- Delete all title blocks "Construction documents for HANO approval only - Not for construction". Permits will be handled once the bid is awarded, two new sets will be issued for permitting to the winner of the bid.

**ITEM #8 RESPONSE TO QUESTIONS FOR THE PRE-BID CONFERENCE
AND SUBMITTED IN WRITTING:**

**Q1: On one of your drawings you call for a sealant insulation of R-90
General Notes A02?**

A1: It should be 30, this is an error. The sealing roof insulations are going to be R-30. And if there's any requirement for the outside, since its already insulated, I don't think it's a requirement to the wall, but 19 would be typical for the exterior walls.

Sheet A-02; Delete ceiling/attic R-90 and change to R-30

**Q2: These drawings, the contract documents, are for HANO approval
only, not for construction; will you change that?**

A2: Yes, we will

**Q3: You specify 30 year roof and you've got a requirement of 130
miles an hour, you might want to increase from 30 to a heavy
duty 40 or 50; two manufacturers that I have spoken to so far
can't get the 130 miles per hour with a 30 year. I think you have
three or four specs, but GAF for sure cannot do it.
Request to increase the shingles from 30 year to 40 or 50 year.
Submit for an approved equal once you have been awarded
contract.**

A3: GAF 30 year timberline has a warranty of 110 MPH but is tested to 150 MPH. All named storms (tornadoes, hurricanes, etc.) are exempted from the warranty regardless. The only warranty that goes up to 130 years is the designer's series shingles. See attached specification sheet delete specification section 07311 and replace with the attached 07311 (Addendum #1).

**Q4: The rubber slates simulated roofing system that you have over
that; there are no environmental problems or situations with the
disposal of that, is it?**

A4: Not that I'm aware of.

**Q5: On the Bacon Act, what is the salary for a person or can you go
online and find out that?**

A5: Yes, the Davis-Bacon Act has standard classifications where most of your laborer and most of your positions should fall under. There are a few that are not listed for instance, a Pile Driver. This would be one where you would go through the approval process.

Q6: **We are in receipt of Blueprints, will you please clarify that where it states "NOTES" on sheet A-01, that its referring to the "Scope of Work"" on all listed addresses with the exception of 1701 Lawrence.**

A6: The notes should read scope of work for all of the buildings on the entire block to include 1701 Lawrence Street. Also pressure washing of the exterior of all buildings must be included.

Note: All kitchen appliances shall be Whirlpool Energy Star and the oven shall be Kenmore Energy Star, all shall be color white.

Quotes must be received by the Housing Authority of New Orleans (HANO) in the Office of Contracts and Compliance by 2:00 p.m., local time on Thursday, November 12, 2009.

All terms and conditions shall remain as stated in the original Invitation For Bids. **All addenda must be acknowledged.**

END OF ADDENDUM NUMBER ONE

IFB#09-130-09-20

INDEX OF SUBMITTAL DOCUMENTS

The Index of Submittal Documents is provided to assist prospective bidders in completing a responsive bid. The Index of Documents contains a listing of all required bid submittal items. Those documents must be returned with the bid by the bid due date and time.

Please review this table, and submit with your bid all documents that are checked as a "Required Submittal". Documents that are checked "Signature Required" must be properly executed. Documents that are checked "Notary/Corporate Seal Required" must be notarized and/or have a corporate seal affixed.

INDEX OF DOCUMENTS			
DOCUMENT	REQUIRED SUBMITTAL	SIGNATURE REQUIRED	NOTARY/CORPORATE SEAL REQUIRED
BID FORM (PAGES BF/1-BF/3)	√	√	√
CERTIFICATION AND REPRESENTATIONS OF OFFERORS FOR CONSTRUCTION	√	√	
BID GUARANTEE (SAMPLE FORM OF BID BOND IS INCLUDED)	All bids must be accompanied by a bid guarantee which shall not be less than five percent (5%) of the amount bid. Refer to HUD Form 5369, Instructions to Bidders, Paragraph 9.		
NON COLLUSIVE AFFIDAVIT	√	√	√

NOTE: ALL SUBMITTAL DOCUMENTS REQUIRED BY THE BID DUE DATE AND TIME ARE COLOR CODED IN THE BID PACKAGE.

SECTION 07311 - ASPHALT SHINGLES (ADDENDUM #1)**PART 1 - GENERAL****1.1 RELATED DOCUMENTS**

- A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to this Section.

1.2 SUMMARY

- A. Section Includes:
 - 1. Asphalt shingles.
 - 2. Underlayment.

1.3 DEFINITION

- A. Roofing Terminology: See ASTM D 1079 and glossary of NRCA's "The NRCA Roofing and Waterproofing Manual" for definitions of terms related to roofing work in this Section.

1.4 SUBMITTALS

- A. Product Data: For each type of product indicated.
- B. Samples for Initial Selection: For each type of asphalt shingle ridge and hip cap shingles, ridge vent and exposed valley lining indicated.
 - 1. Include similar Samples of trim and accessories involving color selection.
- C. Samples for Verification: For the following products, of sizes indicated, to verify color selected:
 - 1. Asphalt Shingle: Full size.
 - 2. Ridge and Hip Cap Shingles: Full size.
 - 3. Ridge Vent: 12-inch- long Sample.
 - 4. Exposed Valley Lining: 12 inches square.
 - 5. Self-Adhering Underlayment: 12 inches square.
- D. Qualification Data: For qualified Installer.
- E. Product Test Reports: Based on evaluation of comprehensive tests performed by manufacturer and witnessed by a qualified testing agency, for asphalt shingles.
- F. Maintenance Data: For each type of asphalt shingle to include in maintenance manuals.

- G. Warranties: Sample of special warranties.

1.5 QUALITY ASSURANCE

- A. Installer Qualifications: Manufacturer's authorized representative who is trained and approved for installation of units required for this Project.
- B. Source Limitations: Obtain ridge and hip cap shingles ridge vents, felt underlayment and self-adhering sheet underlayment from single source from single manufacturer.
- C. Fire-Resistance Characteristics: Where indicated, provide asphalt shingles and related roofing materials identical to those of assemblies tested for fire resistance per test method below by UL or another testing and inspecting agency acceptable to authorities having jurisdiction. Identify products with appropriate markings of applicable testing agency.
 - 1. Exterior Fire-Test Exposure: Class A; ASTM E 108 or UL 790, for application and roof slopes indicated.
- D. Mockups: Build mockups to verify selections made under sample submittals and to demonstrate aesthetic effects and set quality standards for materials and execution.
 - 1. Build mockups for asphalt shingles including related roofing materials.
 - a. Size: 48 inches long by 48 inches wide.
 - 2. Approval of mockups does not constitute approval of deviations from the Contract Documents contained in mockups unless Architect specifically approves such deviations in writing.
 - 3. Approved mockups may become part of the completed Work if undisturbed at time of Substantial Completion.
- E. Preinstallation Conference: Conduct conference at Project site.

1.6 DELIVERY, STORAGE, AND HANDLING

- A. Store roofing materials in a dry, well-ventilated, weathertight location according to asphalt shingle manufacturer's written instructions. Store underlayment rolls on end on pallets or other raised surfaces. Do not double stack rolls.
 - 1. Handle, store, and place roofing materials in a manner to avoid significant or permanent damage to roof deck or structural supporting members.
- B. Protect unused underlayment from weather, sunlight, and moisture when left overnight or when roofing work is not in progress.

1.7 PROJECT CONDITIONS

- A. Environmental Limitations: Do not deliver or install asphalt shingles until spaces are enclosed and weathertight, wet work in spaces is complete and dry, and temporary HVAC system is

operating and maintaining ambient temperature and humidity conditions at occupancy levels during the remainder of the construction period.

1. Install self-adhering sheet underlayment within the range of ambient and substrate temperatures recommended by manufacturer.

1.8 WARRANTY

- A. Special Warranty: Standard form in which manufacturer agrees to repair or replace asphalt shingles that fail in materials or workmanship within specified warranty period.
 1. Failures include, but are not limited to, the following:
 - a. Manufacturing defects.
 - b. Structural failures including failure of asphalt shingles to self-seal after a reasonable time.
 2. Lifetime Limited Warranty as indicated by the product manufacturer.
 3. Material Warranty Period: 30 years from date of Substantial Completion, prorated, with first three years nonprorated.
 4. Wind-Speed Warranty Period: Asphalt shingles will resist blow-off or damage caused by wind speeds up to 130 mph for five years from date of Substantial Completion.
 5. Algae-Discoloration Warranty Period: Asphalt shingles will not discolor five years from date of Substantial Completion.
 6. Workmanship Warranty Period: 10 years from date of Substantial Completion.
- B. Special Project Warranty: Roofing Installer's Warranty, or warranty form at end of this Section, signed by roofing Installer, covering the Work of this Section, in which roofing Installer agrees to repair or replace components of asphalt shingle roofing that fail in materials or workmanship within specified warranty period.
 1. Warranty Period: Two years from date of Substantial Completion.

1.9 EXTRA MATERIALS

- A. Furnish extra materials that match products installed and that are packaged with protective covering for storage and identified with labels describing contents.
 1. Asphalt Shingles: 100 sq. ft of each type, in unbroken bundles.

PART 2 - PRODUCTS

2.1 GLASS-FIBER-REINFORCED ASPHALT SHINGLES

- A. Laminated-Strip Asphalt Shingles: ASTM D 3462, laminated, multi-ply overlay construction, glass-fiber reinforced, mineral-granule surfaced, and self-sealing.

1. Manufacturers: Subject to compliance with requirements, provide products by one of the following:
 - a. GAF/ELK Corporation, Camelot Series.
 - b. Epual to meet or exceed above standards.
 2. Butt Edge: Manufacturer's standard for this series.
 3. Strip Size: Manufacturer's standard.
 4. Algae Resistance: Granules treated to resist algae discoloration.
 5. Color and Blends: As selected by Architect from manufacturer's full range.
- B. Hip and Ridge Shingles: Manufacturer's standard units to match asphalt shingles.

2.2 UNDERLAYMENT MATERIALS

- A. Felt: #30, ASTM D 226 or ASTM D 4869, Type I, asphalt-saturated organic felts, nonperforated.
- B. Self-Adhering Sheet Underlayment, Polyethylene Faced: ASTM D 1970, minimum of 40-mil-thick, slip-resisting, polyethylene-film-reinforced top surface laminated to SBS-modified asphalt adhesive, with release paper backing; cold applied.
1. Manufacturers: Subject to compliance with requirements, provide products by one of the following:
 - a. Carlisle Coatings & Waterproofing, Inc.
 - b. Grace, W. R. & Co. - Conn.
 - c. Henry Company.
 - d. Johns Manville.
 - e. Owens Corning.
 - f. Polyguard Products, Inc.
 - g. Protecto Wrap Company.

2.3 RIDGE VENTS

- A. Rigid Ridge Vent: Manufacturer's standard, rigid section high-density polypropylene or other UV-stabilized plastic ridge vent with nonwoven geotextile filter strips and external deflector baffles; for use under ridge shingles.
1. Manufacturers: Subject to compliance with requirements, provide products by one of the following:
 - a. Air Vent, Inc.; a Gibraltar Industries company.
 - b. Cor-A-Vent, Inc.
 - c. GAF Materials Corporation.
 - d. Lomanco, Inc.
 - e. Mid-America Building Products.
 - f. Obdyke, Benjamin Incorporated.
 - g. Owens Corning.
 - h. RGM Products, Inc.

i. Trimline Building Products.

2.4 ACCESSORIES

- A. Asphalt Roofing Cement: ASTM D 4586, Type II, asbestos free.
- B. Roofing Nails: ASTM F 1667; aluminum, stainless-steel, copper, or hot-dip galvanized-steel wire shingle nails, minimum 0.120-inch- diameter, barbed shank, sharp-pointed, with a minimum 3/8-inch- diameter flat head and of sufficient length to penetrate 3/4 inch into solid wood decking or extend at least 1/8 inch through OSB or plywood sheathing.
 - 1. Where nails are in contact with metal flashing, use nails made from same metal as flashing.
- C. Felt Underlayment Nails: Aluminum, stainless-steel, or hot-dip galvanized-steel wire with low-profile capped heads or disc caps, 1-inch minimum diameter.

2.5 METAL FLASHING AND TRIM

- A. General: Comply with requirements in Division 7 Section "Sheet Metal Flashing and Trim."
 - 1. Sheet Metal: [**Copper**] [**Stainless steel**] [**Zinc-tin alloy-coated stainless steel**] [**Zinc-tin alloy-coated steel**] [**Zinc-tin alloy-coated copper**] [**Anodized aluminum**] [**Aluminum, mill finished**] <Insert sheet material>.
- B. Fabricate sheet metal flashing and trim to comply with recommendations in SMACNA's "Architectural Sheet Metal Manual" that apply to design, dimensions, metal, and other characteristics of the item.
 - 1. Apron Flashings: Fabricate with lower flange a minimum of 4 inches over and 4 inches beyond each side of downslope asphalt shingles and 6 inches up the vertical surface.
 - 2. Step Flashings: Fabricate with a headlap of 2 inches and a minimum extension of 4 inches over the underlying asphalt shingle and up the vertical surface.
 - 3. Open-Valley Flashings: Fabricate in lengths not exceeding 10 feet with 1-inch- high, inverted-V profile at center of valley and equal flange widths of 10 inches.
 - 4. Drip Edges: Fabricate in lengths not exceeding [**10 feet**] <Insert dimension> with 2-inch roof-deck flange and 1-1/2-inch fascia flange with 3/8-inch drip at lower edge.
- C. Vent Pipe Flashings: ASTM B 749, Type L51121, at least 1/16 inch thick. Provide lead sleeve sized to slip over and turn down into pipe, soldered to skirt at slope of roof, and extending at least 4 inches from pipe onto roof.

PART 3 - EXECUTION

3.1 EXAMINATION

- A. Examine substrates, areas, and conditions, with Installer present, for compliance with requirements for installation tolerances and other conditions affecting performance of the Work.

1. Examine roof sheathing to verify that sheathing joints are supported by framing and blocking or metal clips and that installation is within flatness tolerances.
 2. Verify that substrate is sound, dry, smooth, clean, sloped for drainage, and completely anchored; and that provision has been made for flashings and penetrations through asphalt shingles.
- B. Prepare written report, endorsed by Installer, listing conditions detrimental to performance of the Work.
- C. Proceed with installation only after unsatisfactory conditions have been corrected.

3.2 UNDERLAYMENT INSTALLATION

- A. General: Comply with underlayment manufacturer's written installation instructions applicable to products and applications indicated unless more stringent requirements apply.
- B. Single-Layer Felt Underlayment: Install on roof deck parallel with and starting at the eaves. Lap sides a minimum of 2 inches over underlying course. Lap ends a minimum of 4 inches. Stagger end laps between succeeding courses at least 72 inches. Fasten with felt underlayment nails.
1. Install felt underlayment on roof deck not covered by self-adhering sheet underlayment. Lap sides of felt over self-adhering sheet underlayment not less than 3 inches in direction to shed water. Lap ends of felt not less than 6 inches over self-adhering sheet underlayment.
 2. Install fasteners at no more than 36 inch o.c.

3.3 METAL FLASHING INSTALLATION

- A. General: Install metal flashings and other sheet metal to comply with requirements in Division 7 Section "Sheet Metal Flashing and Trim."
1. Install metal flashings according to recommendations in ARMA's "Residential Asphalt Roofing Manual" and asphalt shingle recommendations in NRCA's "The NRCA Roofing and Waterproofing Manual."
- B. Apron Flashings: Extend lower flange over and beyond each side of downslope asphalt shingles and up the vertical surface.
- C. Step Flashings: Install with a headlap of 2 inches and extend over the underlying asphalt shingle and up the vertical surface. Fasten to roof deck only.
- D. Open-Valley Flashings: Install centered in valleys, lapping ends at least 8 inches in direction to shed water. Fasten upper end of each length to roof deck beneath overlap.
1. Secure hemmed flange edges into metal cleats spaced 12 inches apart and fastened to roof deck.
 2. Adhere 9-inch- wide strip of self-adhering sheet to metal flanges and to self-adhering sheet underlayment.

- E. Rake Drip Edges: Install rake drip edge flashings over underlayment and fasten to roof deck.
- F. Eave Drip Edges: Install eave drip edge flashings below underlayment and fasten to roof sheathing.
- G. Pipe Flashings: Form flashing around pipe penetrations and asphalt shingles. Fasten and seal to asphalt shingles as recommended by manufacturer.

3.4 ASPHALT SHINGLE INSTALLATION

- A. General: Install asphalt shingles according to manufacturer's written instructions, recommendations in ARMA's "Residential Asphalt Roofing Manual," and asphalt shingle recommendations in NRCA's "The NRCA Roofing and Waterproofing Manual."
- B. Install starter strip along lowest roof edge, consisting of an asphalt shingle strip with tabs removed with self-sealing strip face up at roof edge.
 - 1. Extend asphalt shingles 1/2 inch over fasciae at eaves and rakes.
 - 2. Install starter strip along rake edge.
- C. Install first and remaining courses of asphalt shingles stair-stepping diagonally across roof deck with manufacturer's recommended offset pattern at succeeding courses, maintaining uniform exposure.
- D. Install asphalt shingles by single-strip column or racking method, maintaining uniform exposure. Install full-length first course followed by cut second course, repeating alternating pattern in succeeding courses.
- E. Ridge Vents: Install continuous ridge vents over asphalt shingles according to manufacturer's written instructions. Fasten with roofing nails of sufficient length to penetrate sheathing.

3.5 ROOFING INSTALLER'S WARRANTY

- A. WHEREAS **<Insert name >** of **<Insert address>**, herein called the "Roofing Installer," has performed roofing and associated work ("work") on the following project:
 - 1. Owner: **<Insert name of Owner>**.
 - 2. Address: **<Insert address>**.
 - 3. Building Name/Type: **<Insert information>**.
 - 4. Address: **<Insert address>**.
 - 5. Area of Work: **<Insert information>**.
 - 6. Acceptance Date: **<Insert date >**.
 - 7. Warranty Period: **<Insert time >**.
 - 8. Expiration Date: **<Insert date >**.
- B. AND WHEREAS Roofing Installer has contracted (either directly with Owner or indirectly as a subcontractor) to warrant said work against leaks and faulty or defective materials and workmanship for designated Warranty Period,

- C. NOW THEREFORE Roofing Installer hereby warrants, subject to terms and conditions herein set forth, that during Warranty Period he will, at his own cost and expense, make or cause to be made such repairs to or replacements of said work as are necessary to correct faulty and defective work and as are necessary to maintain said work in a watertight condition.
- D. This Warranty is made subject to the following terms and conditions:
1. Specifically excluded from this Warranty are damages to work and other parts of the building, and to building contents, caused by:
 - a. Lightning;
 - b. Peak gust wind speed exceeding **<Insert wind speed>** mph;
 - c. Fire;
 - d. Failure of roofing system substrate, including cracking, settlement, excessive deflection, deterioration, and decomposition;
 - e. Faulty construction of parapet walls, copings, chimneys, skylights, vents, equipment supports, and other edge conditions and penetrations of the work;
 - f. Vapor condensation on bottom of roofing; and
 - g. Activity on roofing by others, including construction contractors, maintenance personnel, other persons, and animals, whether authorized or unauthorized by Owner.
 2. When work has been damaged by any of foregoing causes, Warranty shall be null and void until such damage has been repaired by Roofing Installer and until cost and expense thereof have been paid by Owner or by another responsible party so designated.
 3. Roofing Installer is responsible for damage to work covered by this Warranty but is not liable for consequential damages to building or building contents resulting from leaks or faults or defects of work.
 4. During Warranty Period, if Owner allows alteration of work by anyone other than Roofing Installer, including cutting, patching, and maintenance in connection with penetrations, attachment of other work, and positioning of anything on roof, this Warranty shall become null and void on date of said alterations, but only to the extent said alterations affect work covered by this Warranty. If Owner engages Roofing Installer to perform said alterations, Warranty shall not become null and void unless Roofing Installer, before starting said work, shall have notified Owner in writing, showing reasonable cause for claim, that said alterations would likely damage or deteriorate work, thereby reasonably justifying a limitation or termination of this Warranty.
 5. During Warranty Period, if original use of roof is changed and it becomes used for, but was not originally specified for, a promenade, work deck, spray-cooled surface, flooded basin, or other use or service more severe than originally specified, this Warranty shall become null and void on date of said change, but only to the extent said change affects work covered by this Warranty.
 6. Owner shall promptly notify Roofing Installer of observed, known, or suspected leaks, defects, or deterioration and shall afford reasonable opportunity for Roofing Installer to inspect work and to examine evidence of such leaks, defects, or deterioration.
 7. This Warranty is recognized to be the only warranty of Roofing Installer on said work and shall not operate to restrict or cut off Owner from other remedies and resources lawfully available to Owner in cases of roofing failure. Specifically, this Warranty shall not operate to relieve Roofing Installer of responsibility for performance of original work

according to requirements of the Contract Documents, regardless of whether Contract was a contract directly with Owner or a subcontract with Owner's General Contractor.

E. IN WITNESS THEREOF, this instrument has been duly executed this **<Insert day>** day of **<Insert month>**, **<Insert year>**.

1. Authorized Signature: **<Insert signature >**.
2. Name: **<Insert name >**.
3. Title: **<Insert title >**.

END OF SECTION 07311

GENERAL DECISION: LA20080001 08/28/2009 LA1

Date: August 28, 2009

General Decision Number: LA20080001 08/28/2009

Superseded General Decision Number: LA20070002

State: Louisiana

Construction Type: Residential

Counties: Acadia, Ascension, Bossier, Caddo, Calcasieu, East Baton Rouge, Jefferson, Lafayette, Lafourche, Livingston, Orleans, Ouachita, Plaquemines, Rapides, St Bernard, St Charles, St James, St John the Baptist, St Landry, St Martin, St Tammany, Terrebonne, Webster and West Baton Rouge Counties in Louisiana.

RESIDENTIAL CONSTRUCTION PROJECTS (consisting of single family homes and apartments up to and including 4 stories)

Modification Number	Publication Date
0	02/08/2008
1	02/22/2008
2	03/21/2008
3	04/18/2008
4	05/16/2008
5	06/13/2008
6	07/11/2008
7	09/05/2008
8	01/16/2009
9	02/13/2009
10	03/13/2009
11	04/10/2009
12	05/08/2009
13	06/05/2009
14	07/03/2009
15	07/24/2009
16	08/28/2009

ELEC0130-003 12/01/2008

JEFFERSON, LAFOURCHE, ORLEANS, PLAQUEMINES, ST. BERNARD, ST. CHARLES, ST. JAMES, ST. JOHN THE BAPTIST, ST. MARTIN (Southern Portion), and TERREBONNE PARISHES

	Rates	Fringes
ELECTRICIAN (including low voltage wiring and installation of fire alarms and security systems).....	\$ 25.00	8.33

ELEC0194-002 09/04/2008

BOSSIER, CADDO, AND WEBSTER PARISHES

Rates	Fringes
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ELECTRICIAN (including low
voltage wiring and
installation of fire alarms
and security systems).....\$ 23.95 8.61

ELEC0446-002 04/01/2009

OUACHITA PARISH

	Rates	Fringes
ELECTRICIAN (including low voltage wiring and installation of fire alarms and security systems).....\$ 13.25		7.99

ELEC0576-003 03/01/2009

RAPIDES PARISH

	Rates	Fringes
ELECTRICIAN (including low voltage wiring and installation of fire alarms and security systems).....\$ 21.60		5.62

ELEC0861-002 04/01/2009

ACADIA, CALCASIEU, LAFAYETTE, AND ST. MARTIN (Northern Portion)
PARISHES

	Rates	Fringes
ELECTRICIAN (including low voltage wiring and installation of fire alarms and security systems).....\$ 23.50		9.00

ELEC0995-003 01/01/2009

ASCENSION, EAST BATON ROUGE, LIVINGSTON, ST. LANDRY, AND WEST
BATON ROUGE PARISHES

	Rates	Fringes
ELECTRICIAN (including low voltage wiring and installation of fire alarms and security systems).....\$ 17.00		7.22

ELEC1077-006 03/01/2009

ST. TAMMANY PARISH

	Rates	Fringes
ELECTRICIAN (including low voltage wiring and installation of fire alarms		

and security systems).....\$ 21.50 6.26

 PLUM0060-005 06/01/2009

JEFFERSON, LAFOURCHE, ORLEANS, PLAQUEMINES, ST. BERNARD, ST.
 CHARLES, ST. JAMES (Southeastern Portion), ST. JOHN THE
 BAPTIST, ST. TAMMANY, AND TERREBONNE PARISHES

Rates Fringes

PLUMBER (including HVAC pipe)....\$ 25.77 8.68

 PLUM0106-003 06/01/2009

ACADIA, CALCASIEU, LAFAYETTE, ST. LANDRY, and ST. MARTIN
 (Western Portion) PARISHES

Rates Fringes

PLUMBER (including HVAC pipe)....\$ 22.50 11.09

 PLUM0141-003 08/01/2008

BOSSIER, CADDO, AND WEBSTER PARISHES

Rates Fringes

PLUMBER (including HVAC pipe)....\$ 23.60 9.34

 PLUM0198-002 07/01/2009

ASCENSION, EAST BATON ROUGE, LIVINGSTON , ST. JAMES
 (Northwestern Portion), ST. MARTIN (Eastern Portion), AND WEST
 BATON ROUGE PARISHES

Rates Fringes

PLUMBER (including HVAC pipe)....\$ 24.44 7.89

 * PLUM0247-004 05/01/2009

RAPIDES PARISH

Rates Fringes

PLUMBER (including HVAC pipe)....\$ 23.05 7.15

 PLUM0659-004 07/01/2009

OUACHITA PARISH

Rates Fringes

PLUMBER (including HVAC pipe)....\$ 21.65 6.90

 SHEE0214-003 07/01/2007

Jefferson, Lafourche, Orleans, Plaquemines, St. Bernard, St.
 Charles, St. James, St. John the Baptist, St. Tammany, and
 Terrebonne Parishes

	Rates	Fringes
SHEET METAL WORKER (includes HVAC Duct).....	\$ 22.86	8.72

SHEE0214-005 02/01/2009

Acadia, Ascension, Calcasieu, East Baton Rouge, Lafayette,
Livingston, St. Landry, St. Martin, and West Baton Rouge
Parishes

	Rates	Fringes
SHEET METAL WORKER (includes HVAC Duct).....	\$ 24.37	9.205

SHEE0361-004 01/01/2009

BOSSIER, CADDO, OUACHITA, RAPIDES, AND WEBSTER PARISHES

	Rates	Fringes
Sheet Metal Worker (including HVAC duct).....	\$ 24.18	9.10

SULA2004-012 06/15/2004

	Rates	Fringes
CARPENTER (including drywall hanging, metal stud installation, and formbuilding/formsetting).....	\$ 11.78	0.00
Laborer, common.....	\$ 8.01	0.00
PAINTER		
Brush, Roller, and Spray....	\$ 11.38	.83
Drywall Finishing.....	\$ 12.71	.78
Power Equipment Operator		
Crane.....	\$ 13.00	0.00
ROOFER, Including Built Up, Composition and Single Ply Roofs.....	\$ 10.11	2.01

WELDERS - Receive rate prescribed for craft performing
operation to which welding is incidental.
=====

Unlisted classifications needed for work not included within
the scope of the classifications listed may be added after
award only as provided in the labor standards contract clauses
(29CFR 5.5 (a) (1) (ii)).

In the listing above, the "SU" designation means that rates listed under the identifier do not reflect collectively bargained wage and fringe benefit rates. Other designations indicate unions whose rates have been determined to be prevailing.

WAGE DETERMINATION APPEALS PROCESS

1.) Has there been an initial decision in the matter? This can be:

- * an existing published wage determination
- * a survey underlying a wage determination
- * a Wage and Hour Division letter setting forth a position on a wage determination matter
- * a conformance (additional classification and rate) ruling

On survey related matters, initial contact, including requests for summaries of surveys, should be with the Wage and Hour Regional Office for the area in which the survey was conducted because those Regional Offices have responsibility for the Davis-Bacon survey program. If the response from this initial contact is not satisfactory, then the process described in 2.) and 3.) should be followed.

With regard to any other matter not yet ripe for the formal process described here, initial contact should be with the Branch of Construction Wage Determinations. Write to:

Branch of Construction Wage Determinations
Wage and Hour Division
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

2.) If the answer to the question in 1.) is yes, then an interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Write to:

Wage and Hour Administrator
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

The request should be accompanied by a full statement of the interested party's position and by any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3.) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

4.) All decisions by the Administrative Review Board are final.

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END OF GENERAL DECISION