

# Materials for Parish Road Maintenance for the Vermilion Parish Police Jury

**DANE HEBERT**

*President*

**PAUL BOURGEOIS**

*Vice-President*

**KEITH ROY**

*Parish Administrator*

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## *M E M B E R S*

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Dane Hebert  
*District 1*

Jason Picard  
*District 2*

Brent Landry  
*District 3*

Ronald Darby  
*District 4*

Wayne Touchet  
*District 5*

Mark Poche'  
*District 6*

Paul Bourgeois  
*District 7*

Errol Domingues  
*District 8*

Chad Lege  
*District 9*

Ronald Menard  
*District 10*

Scott Broussard  
*District 11*

Dexter Callahan  
*District 12*

Sandrus Stelly  
*District 13*

Chad Vallo  
*District 14*

Contract Period: July 1, 2021 to December 31, 2021

June 2021



**Sellers & Associates, Inc.**

**ENGINEERS**

**Lafayette – Abbeville**

**SURVEYORS**

**Louisiana**



**MATERIALS FOR PARISH ROAD MAINTENANCE  
FOR THE  
VERMILION PARISH POLICE JURY**

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Notice is hereby given that sealed bids will be received by the Vermilion Parish Police Jury, at 100 North State Street, Suite 200, (Police Jury Meeting Room on the 2nd Floor of the Courthouse), Abbeville, Louisiana 70510, and online at <http://www.centralbidding.com>, until 10:00 a.m., Monday, June 21, 2021, for:

## MATERIALS FOR PARISH ROAD MAINTENANCE

Bids received after the above specified time will not be considered. The project will consist of furnishing the following:

- |                                            |                                         |
|--------------------------------------------|-----------------------------------------|
| 1A. Bituminous Material                    | 6E. Concrete Pipe Adapters              |
| 1B. Aggregates                             | 6F. Drop Inlets and Grates              |
| 2. Surface Course Aggregates               | 7. Mosquito Control Chemicals           |
| 3. Superpave Asphaltic Mixture (Modified)  | 8. Weed Control Chemicals               |
| 4. Asphaltic Mixtures for Cold Application | 9. Motor Oil, Hydraulic Oil, and Grease |
| 5. Fill and Select Fill Material           | 10. Gasoline and Diesel Fuel            |
| 6A. Concrete Storm Drainage Pipe           | 11. Tires and Tubes                     |
| 6B. Steel Storm Drainage Pipe              | 12. Roadway Signs                       |
| 6C. Polypropylene Pipe                     | 13. Alternative Daily Landfill Cover    |
| 6D. Polyethylene Pipe                      | 14. Scrap Iron                          |

The length of the contract shall be for a period of six (6) months and will become effective on July 1, 2021, and shall expire on December 31, 2021.

In accordance with Louisiana R.S. 38:2212, bidders may download and submit their bid electronically at <http://www.centralbidding.com>. Prior to submitting an electronic bid, the bidder must register online with Central Bidding in order to establish an account. For assistance on how to register online or if encountering problems with the web site, please contact Central Bidding at 225.810.4814. Specifications and forms of the contract documents may be examined and obtained at the office of SELLERS & ASSOCIATES, INC., 148-B Easy St., Lafayette, La., 70506-3095, Telephone Number (337) 232-0777, Office Hours: Monday - Thursday: 7:30 a.m. to 5:30 p.m. and Friday: 8:00 a.m. to 12:00 Noon. Interested bidders must make a request for specifications. They will not be mailed without such a request. Bids must be submitted on the bid form provided within these specifications.

No Bid Bond required.

No bidder may withdraw his bid for at least 45-days after the time scheduled for the opening of bids. Each bid shall be submitted only on the bid form. Bidders may bid on only one or on any number of items called for in each bid.

The Police Jury reserves the right to reject any and all bids. By order of the Police Jury of the Parish of Vermilion.

ATTEST: <u>s/Dane Hebert</u>	<u>s/Keth Roy</u>
President	Parish Administrator

Publication Dates: Friday: June 4 and June 11, 2021  
Official Journal: Abbeville Meridional



# Section I-1

## Information for Bidders for Materials and Equipment





## **INFORMATION FOR BIDDERS FOR MATERIALS/EQUIPMENT**

### **ARTICLE 1 - CONTRACT DOCUMENTS**

The Notice to Bidders, the Information for Bidders, the General Conditions, the Detailed Specifications, the Special Conditions, the Bid and Contract Documents, and any published addenda compose the contract documents, which shall also include all properly authorized modifications of said contract documents. The word "bidder" used herein shall be understood to refer to material suppliers/equipment dealerships.

### **ARTICLE 2 - PRINTED FORM FOR PROPOSAL**

Unless the Bidder properly submits the bid forms required electronically through the Owner's approved electronic bid submission service (<http://www.centralbidding.com>), then each bid shall be submitted in a sealed envelope, showing the name, address, and license number (if applicable) of the Bidder and designated as:

Bid for:  
**MATERIALS FOR PARISH ROAD MAINTENANCE  
FOR THE  
VERMILION PARISH POLICE JURY**

Bids must be submitted on the Bid form found in the contract documents. If the bid is made by a partnership, it shall contain the names of each partner and shall be signed in the firm name, followed by the signature of the person authorized to sign. If the bid is made by a corporation, it shall be signed in the corporation name, followed by the signature of the officer authorized to sign, and the printed or typewritten designation of the office he holds in the corporation. All blank spaces in the bid form shall be properly filled in.

### **ARTICLE 3 - SUBMISSION OF BIDS**

Bids will be received only at the place, and until the scheduled closing time, as stated in the Notice to Bidders. It is the sole responsibility of the bidder to see that his bid is received by the designated time. Any bid received after the scheduled closing time for receipt of bids will be returned unopened to the bidder. A conditional or qualified bid will not be accepted. The Bidder may be provided the option to submit bids for public contracts through the Owner's uniform and secure electronic interactive system. See Notice to Bidders for Owner's choice of electronic service. The use of these services will require payment by the Contractor of additional fees to the service provider.

### **ARTICLE 4 - OPENING OF BIDS**

At the time and place set for the opening and reading of bids each and every bid received prior to the scheduled closing time for receipt of bids will be publicly opened and read aloud (except those which have been withdrawn in accordance with Article 13, Withdrawal of Bid of this Section I).

### **ARTICLE 5 - DETERMINATION OF UNIT PRICES**

Only unit price bids shall be used as determined in each Proposal Form.

### **ARTICLE 6 - ALTERATIONS IN BIDS**

The bid form invites bids on definite materials. Only the amounts and information requested on the bid form furnished herein will be considered as the bid. Each bidder shall bid upon the materials/equipment exactly as specified and as provided on the bid form.

### **ARTICLE 7 - ERASURES**

The bid submitted must not contain erasures. Any and all interlineations or other corrections shall be suitably authenticated by affixing in the margin immediately opposite the correction the initials of the person or persons signing the bid.

### **ARTICLE 8 - REJECTION OF BIDS**

The Owner reserves the right to reject any or all bids for just cause. Without limiting the generality of the foregoing, any bid which is incomplete, obscure or irregular may be rejected; any bid in which unit prices are obviously unbalanced may be rejected.

**ARTICLE 9 - ACCEPTANCE OF BID**

Before the current 6-month contract ends the Owner will act upon them. The acceptance of a bid will be a "shaded bid results tabulation" sent out by a duly authorized representative of the Owner. The acceptance of a bid shall bind the successful bidder to execute the contract and to be responsible for liquidated damages as provided for herein. The rights and obligations provided for in the contract shall become effective and binding upon the parties only upon its formal execution.

**ARTICLE 10 - TIME FOR EXECUTING CONTRACT**

Any bidder whose bid is accepted shall be required to execute the contract before the current 6-month contract ends after notice that the contract has been awarded to him/her. Failure or neglect to do so shall constitute a breach of the agreement affected by the acceptance of the bid. The damages to the Owner for such breach shall include loss from interference with Owner's operations, the accurate amount of which will be difficult or impossible to compute.

**ARTICLE 11 - QUALIFICATION OF BIDDERS**

The Owner may make such investigation as he deems necessary to determine the ability of the bidder to furnish the materials, furnish and service the equipment. The bidder shall furnish to the Owner all such information and data for this purpose as the Owner may request. The Owner reserves the right to reject any bid if the evidence submitted by, or investigation of, such bidder fails to satisfy the Owner that such bidder is properly qualified to carry out the obligations of the contract.

**ARTICLE 12 - BID AND PERFORMANCE GUARANTEES**

A bid bond, performance bond, and payment bond shall not be required unless otherwise stipulated in the Special Conditions. A Certificate of Insurance shall not be required unless otherwise stipulated in the Detailed Specifications or the Special Conditions.

**ARTICLE 13 - WITHDRAWAL OF BIDS**

At any time prior to the scheduled closing time for receipt of bids any bidder may withdraw his bids either personally or by telegraphic or written request. If withdrawal is made personally, proper receipt shall be given therefor. After the scheduled closing time for the receipt of bids or before award of contract, no bidder will be permitted to withdraw his bid unless said award is delayed. Negligence on the part of the bidder in preparing the bid confers no rights for the withdrawal of his bid after it has been opened.

**ARTICLE 14 - POSTPONEMENT OF DATE FOR RECEIPT AND OPENING OF BIDS**

The Owner reserves the right to postpone the date for receipt and opening of bids and will give written or telegraphic notice of any such postponement to all persons to whom specifications have been issued, at any time prior to the scheduled closing time for receipt of bids.

**ARTICLE 15 - ADDENDA**

Bidders desiring further information or interpretation of the specifications must make written request for such information to the Engineer. Answers to all such request will be given in writing to all bidders, in addendum form, and all addenda will be bound with and made part of the contract documents. No other explanation or interpretation will be considered official or binding. Suppliers requesting approval of a product other than a product specified in the contract documents must submit a written request at least 5-days prior to the bid opening. Should a bidder find discrepancies in or omissions from the specifications or other contract documents, or should he be in doubt as to their meaning, he should at once notify the Engineer in order that a written addendum may be sent to all bidders. Any addenda issued prior to 72-hours of the opening of bids, excluding Saturday, Sunday and legal holidays, will be e-mailed, mailed or delivered to each bidder contemplating the submission of a proposal on this material contract. The proposal as submitted by a bidder will be construed as to include any addenda if such are issued by the Engineer prior to 72-hours of the opening of bids (excluding Saturday, Sunday and legal holidays). If the necessity arises to issue an addendum modifying specifications within the 72-hour period (excluding Saturday, Sunday and legal holidays) prior to the advertised time, the opening of bids should be extended exactly 1-week without the requirement of re-advertising.

**ARTICLE 16 - EXAMINATION OF THE SPECIFICATIONS**

Bidders shall thoroughly examine and be familiar with the specifications. The failure or omission of any bidder to examine any form, instrument, addendum, or other documents shall in no way relieve any bidder from any obligations with respect to his proposal or to the contract. The submission of a bid shall be taken as prima facie evidence of compliance with this Section I-1.

**ARTICLE 17 - CONTRACTOR'S LICENSE**

A contractor's license as required under Louisiana's Contractor's Licensing Law R.S. 37:2150-2164 is not applicable to bidding and purchasing of materials/equipment.

**ARTICLE 18 - LAWS AND REGULATIONS**

The bidder's attention is directed to the fact that all applicable state laws, municipal ordinances, and the rules and regulations of all authorities having jurisdiction over the Owner shall apply to the contract.

**ARTICLE 19 - MATERIAL STANDARDS**

The name of a certain brand, make, manufacturer or definite specification is to denote the quality standard of article desired, but does not restrict bidders to the specific brand, make, manufacturer or specification named; it is to set forth and convey to prospective bidders the general style, type, character and quality of article desired. Wherever in the specifications or contract documents a particular brand, make of material, device or equipment is shown or specified, such brand, make of material, device or equipment shall be regarded merely as a standard. If a supplier wishes to bid on an item other than the specific brand or make shown (with the exception of tires), he must submit technical data with his bid so that an evaluation of the product may be made.



Section II-1

General Conditions  
for  
Materials and Equipment



## **GENERAL CONDITIONS FOR MATERIALS AND EQUIPMENT**

### **ARTICLE 1 - CONTRACT AND CONTRACT DOCUMENTS**

The specifications and addenda, hereinbefore enumerated in the Index, shall form part of this contract, and the provisions thereof shall be as binding upon the parties hereto as if they were herein fully set forth.

### **ARTICLE 2 - DEFINITIONS**

The following terms as used in this contract are respectively defined as follows:

- |                     |                                                                                                                                                                                                                                                                                                        |
|---------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A. BIDDER -         | Any individual, firm or corporation submitting a proposal for the equipment specified acting directly or through a duly authorized representative.                                                                                                                                                     |
| B. CONTRACTOR -     | A person, firm, or corporation with whom the contract is made by the Owner. For equipment bids, the word "Contractor" shall be understood to refer to equipment dealerships.                                                                                                                           |
| C. ENGINEER -       | The firm of Sellers & Associates, Inc., Consulting Engineers, or its authorized representative.                                                                                                                                                                                                        |
| D. INSPECTOR -      | An authorized representative of the Engineer assigned to make any and all inspection of the work performed and the materials furnished by the Contractor.                                                                                                                                              |
| E. OR EQUAL -       | The Engineer shall be the sole judge of the quality and suitability of any proposed substitution.                                                                                                                                                                                                      |
| F. OWNER -          | The Owner is mentioned as such in the Notice to Bidders.                                                                                                                                                                                                                                               |
| G. SUBCONTRACTOR -  | A person, firm or corporation supplying labor and materials or only labor for work at the site of the project, for and under separate contract or agreement with the Contractor.                                                                                                                       |
| I. WORK -           | The furnishing of any and all equipment specified herein along with any other related services specified.                                                                                                                                                                                              |
| J. WRITTEN NOTICE - | Written notice shall be deemed to have been duly served if delivered in person to the individual or to a member of the firm or to an officer of the corporation for whom it is intended, or if delivered at or sent by registered mail to the last business address known to him who gives the notice. |

### **ARTICLE 3 - AWARD, EXECUTION, AND INTENT OF CONTRACT DOCUMENTS**

The award of the contract, if it is awarded, will be to the lowest bidder whose bid item shall comply with all the requirements. The successful bidder will be required to execute the agreement before the 6-month material contract begins (January 1 - June 30 and July 1 - December 31). The intent is to prescribe a complete work or improvement which the Contractor undertakes to do in full compliance with the contract. The Contractor shall perform all items of work covered and stipulated in the contract and perform extra work and shall furnish, unless otherwise definitely provided in the contract, all materials, implements, machinery, equipment, tools, supplies, transportation, and labor necessary for the prosecution of the work. Requirements of the Special Conditions or Detailed Specifications shall take precedence over the Specifications and General Conditions and the Engineer shall determine which of the latter two shall take precedence over the other.

### **ARTICLE 4 - CONTRACTOR'S UNDERSTANDING**

It is understood and agreed that by careful examination, the Contractor has satisfied himself as to the nature, location, and risks inherent in the work, the general and local conditions, and all other matters which can in any way affect the work under this contract. No verbal agreement or conversation with any officer, agent or employee of the Owner, either before or after the execution of this contract, shall affect or modify any of the terms or obligations herein contained. All changes or extensions of the delivery time shall be made by written and approved change orders. The material/equipment order shall be started immediately upon execution of the contract and shall be delivered as per schedule. Whenever a variation in the schedule is needed in order to better serve the Owner, the Contractor shall request permission from the Engineer, or his duly appointed representative, to vary the schedule, and upon receipt of written consent he may proceed.

### **ARTICLE 5 - DELAYS AND EXTENSION OF TIME**

If the Contract would be delayed at any time by any act or neglect caused by the Owner or his employees or by any other contractor employed by the Owner or by changes ordered in the specifications, by strikes, lockouts, fire, unusual delay in transportation, unavoidable casualties, or any causes beyond the Contractor's control or by delay authorized by the Engineer pending settlement or by any cause which the Engineer shall decide justifies the delay, then the delivery time shall be extended for such reasonable time as the Owner may decide. No such extension shall be made for delay occurring more than 7-calendar days before claim therefor is made in writing to the Owner. In the case of continuing cause of delay, only one claim is necessary. This Article does not exclude the recovery of damages for delay by either party under other provisions in the contract documents.

**ARTICLE 6 - ADDITIONAL INSTRUCTIONS**

The Contractor will be furnished additional instructions and detail drawings as necessary to carry out the work included in the contract. The additional instructions thus supplied to the Contractor will coordinate with the contract documents and will be so prepared that they can be reasonably interpreted as part thereof. The Contractor shall carry out the work in accordance with the additional instructions.

**ARTICLE 7 - EXAMINATION OF SPECIFICATIONS**

The bidder is required to examine carefully the proposal, specifications, special provisions, and contract form for the material/equipment contemplated, and it will be assumed that he has investigated and satisfied himself as to the conditions to be encountered, as to the character, quality, quantities of work to be performed, materials to be furnished, and as to the requirements of these specifications, special provisions, and the contract.

**ARTICLE 8 - MATERIALS, SERVICES, FACILITIES, AND EMPLOYEES**

It is understood that except as otherwise specifically stated in the contract documents, the Contractor shall provide and pay for all materials, labor, tools, equipment, water, lights, power, transportation, superintendence, and all other services and facilities of every nature whatsoever necessary to execute and complete the work within the specified time. Any work necessary to be performed after regular working hours, on Sundays or legal holidays, shall be performed without additional expense to the Owner. The Contractor shall at all times enforce strict discipline and good order among his employees and shall not employ any unfit person or anyone not skilled in the work assigned to him. The Contractor shall give preference to local, resident labor, both skilled and unskilled, when available and shall purchase locally all necessary materials which are available at competitive prices.

**ARTICLE 9 - PATENTS AND TAXES**

The Contractor shall save and hold the Owner and its officers, agents, servants, and employees harmless from liability of any nature or kind, including cost and expenses for, or on account of, any patented or un-patented invention, process, article, or appliance manufactured or used in the performance of the contract, including its use by the Owner, unless otherwise specifically stipulated in the contract documents. License and/or royalty fees for the use of a process which are authorized by the Owner of the project must be reasonable and paid to the holder of the patent, or his authorized licensee, directly by the Contractor. If the Contractor uses any design, device or materials covered by letter, patent or copyright, he shall provide for such use by suitable agreement with the Owner of such patented or copyrighted design, device or material. It is mutually agreed and understood, that, without exception, the contract prices shall include all royalties or costs arising from the use of such design, device or materials, in any way involved in the work. The Contractor and/or his sureties shall indemnify and hold harmless the Owner of the project from any and all claims of infringement by reason of the use of such patented or copyrighted design, device or materials, or any trademark or copyright in connection with work agreed to be performed under this contract, and shall indemnify the Owner of the cost, expense or damage which it may be obliged to pay by reason of such infringement at any time during the prosecution of the work or after completion of the work.

The Contractor shall pay all federal, state and local taxes due or payable during the time of the contract on materials, equipment, or labor to the proper authorities prior to the final acceptance of work. This amount shall be included in the bid price or as otherwise stated in the detailed specifications, Section IV - Special Conditions, or the Bid Form.

**ARTICLE 10 - PROTECTION OF WORK, PROPERTY, AND LIVES**

The Contractor shall at all times safely guard the Owner's property from injury or loss in connection with this contract. He shall at all times safely guard and protect his own work, and that of adjacent property from damage. The Contractor shall replace or make good any such damage, loss or, injury. In order to protect the lives and health of his employees under the contract, the Contractor shall comply with all pertinent provisions of the "Manual of Accident Prevention in Construction" issued by the Associated General Contractors of America, Inc., and shall maintain an accurate record of all cases of death, occupational disease, and injury requiring medical attention or causing loss of time from work, arising out of and in the course of employment on work under the contract. He alone shall be responsible for the safety, efficiency, and adequacy of his plant, appliances, and methods, and for any damage which may result from their failure or their improper construction, maintenance or operations. The Contractor and all subcontractors shall be required to comply with all the applicable safety and health standards promulgated by the Secretary of Labor under Section 107, Part 1585, of the Contract Work Hours and Safety Standards Act, latest edition. These rules and regulations shall take precedence over any other counterparts of these plans and specifications in conflict herewith. For related provisions see Article 23 - Indemnification of these General Conditions.

**ARTICLE 11 - CLAIMS FOR EXTRA COST**

No claim for extra cost shall be allowed without a written order of the Engineer approved by the Owner.



**ARTICLE 12 - CORRECTION OF WORK**

All work, all materials, whether incorporated in the work or not, and all processes of manufacture shall be at all times and places subject to the inspection of the Owner who shall be the final judge of the quality and suitability of the work, materials, and processes of manufacture. Should they fail to meet his approval they shall be forthwith reconstructed, made good, replaced and/or corrected, as the case may be, by the Contractor at his own expense. Rejected materials shall immediately be returned at the Contractor's expense. If, in the opinion of the Engineer, it is undesirable to replace any defective or damaged materials or to reconstruct or correct any portion of the work injured or not performed in accordance with the contract documents, the compensation to be paid to the Contractor hereunder shall be reduced by such amount as in the judgement of the Engineer shall be equitable.

**ARTICLE 13 - OWNER'S RIGHT TO TERMINATE CONTRACT**

In the event that any of the provisions of this contract are violated by the Contractor, or by any of his subcontractors, the Owner may serve written notice upon the Contractor of his intention to terminate the contract, such notices to contain the reasons for such intention to terminate the contract, and unless within 10-days after the serving of such notice upon the Contractor, such violation or delay shall cease and satisfactory arrangement of correction be made, the Contractor shall, upon the expiration of said 10-days, cease and terminate.

**ARTICLE 14 - RIGHT OF CONTRACTOR TO TERMINATE CONTRACT**

If the work should be stopped by order of any court or other public authority for a period of 3-months or more, through no act of fault of the Contractor or of anyone employed by him, then the Contractor, upon 10-days written notice to the Owner and Engineer, may stop work or terminate this contract and recover from the Owner payment for all work executed and any loss sustained upon plant or materials, and reasonable profit and damages.

**ARTICLE 15 - USE OF COMPLETED PORTIONS**

The Owner shall have the right to take possession of and use any completed or partially completed portions of the work provided such occupancy or use does not substantially impede the Contractor's progress. Such taking possession and use shall not be deemed an acceptance of any work not completed or partially completed in accordance with the contract documents. The Owner shall be responsible for any damages incurred as a direct result of his use of the portion of the work except when such damages occurred as a result of in-completed work or faulty workmanship or materials. The Contractor shall not be responsible for damages incurred by a third party from that portion of the work which the Owner is using, provided that said damage is not a direct result of the Contractor's negligence or did not occur as a result of work not completed by the Contractor.

**ARTICLE 16 - ELECTRICAL TRANSMISSION, TELEGRAPH, AND TELEPHONE LINES**

The Contractor shall make all necessary or required provisions and shall perform all work required by his operations under the contract and incident to any interference with electrical transmission, telegraph and telephone lines, with their operations, or with the maintenance of traffic or service thereon, all in a manner satisfactory to the Owner or operators thereof and to the Engineer. The cost of providing and maintaining all necessary or required watchmen, signals, guards, temporary structures and other facilities, of making necessary repairs, replacements, or similar operations, if required, shall be paid for by the Contractor.

**ARTICLE 17 - GUARANTEE**

All material herein specified shall be guaranteed against defects in materials and workmanship for a period of 1-year, unless otherwise noted. The Contractor shall, within a reasonable time after receipt of written notice thereof, make good any defects in materials or workmanship which may develop during said 1-year period, and damage to other work caused by such defects or the repairing of same, at his own expense and without cost to the Owner.

**ARTICLE 18 - ENGINEER'S AUTHORITY**

The Engineer shall give all orders and directions contemplated under this contract and specifications relative to the execution of the work. The Engineer shall determine the amount, quality, acceptability, and fitness of the several kinds of work and materials which are to be paid for under this contract and shall decide all questions which may arise in relation to said work. The Engineer's estimates and decisions shall be final and conclusive except as herein otherwise expressly provided. In case any question shall arise between the parties hereto relative to said contract or specifications, the determination or decision of the Engineer shall be a condition precedent to the right of the Contractor to receive any money or payment for work under this contract offered in any manner or to any extent by such question. The Engineer shall decide the meaning and intent of any portion of the specifications where the same may be found obscure or be in dispute. Any differences or conflicts in regard to their work which may arise between the Contractor under this contract and other contractors performing work for the Owner shall be adjusted and determined by the Engineer.

**ARTICLE 19 - ACCEPTANCE**

The acceptance by the Contractor of payment shall be and shall operate as a release to the Owner all claims and all liability to the Contractor for all things done or furnished in connection with this work and for every act and neglect to the Owner and others relating to or arising out of this work.

**ARTICLE 20 - NOTICE AND SERVICE THEREOF**

Any notice to any Contractor from the Owner relative to any part for this contract shall be in writing and considered delivered and the service thereof completed, when said notice is posted, by certified or registered mail, to the said Contractor at his last given address, or delivered in person to the said Contractor or his authorized representative on the work.

**ARTICLE 21 - PROHIBITED INTERESTS**

No official of the Owner who is authorized in such capacity and on behalf of the Owner to negotiate, make, accept or approve, or take part in negotiating, making, accepting, or approving any architectural, engineering, inspection, construction or material supply contract or any subcontract in connection with the work, shall become directly or indirectly interested personally in this contract or in any part hereof. No officer, employee, architect, attorney, engineer, or inspector of or for the Owner who is authorized in such capacity and on behalf of the Owner to exercise any legislative, executive, supervisory or other similar function in connection with the work, shall become directly or indirectly interested personally in this contract or in any part hereof, any material supply contract, subcontract, insurance contract, or any other contract pertaining to the work.

**ARTICLE 22 - PUBLIC CONVENIENCE AND SAFETY**

The Contractor shall at all times so conduct his work as to insure the least practicable obstruction to traffic. The convenience of the general public, and the protection of persons and property are of prime importance and shall be adequately provided for the Contractor.

**ARTICLE 23 - INDEMNIFICATION**

The Contractor will indemnify and hold harmless the Owner and the Engineer and their agents and employees from and against all claims, damages, losses and expenses including attorney's fees arising out of or resulting from the performance of the work, provided that any such claims, damage, loss or expense is attributable to bodily injury, sickness, disease or death, or to injury to or destruction of tangible property including the loss of use resulting therefrom, and is caused in whole or in part by any negligent or willful act or omission of the Contractor, and subcontractor, anyone directly or indirectly employed by any of them or anyone for whose acts any of them may be liable. In any and all claims against the Owner or the Engineer, or any of their agents or employees, by any employee of the Contractor, any subcontractor, anyone for whose acts directly or indirectly employed by any of them, or anyone for whose acts any of them may be liable, the indemnification obligation shall not be limited in any way by any limitation on the amount or type of damages, compensation or benefits payable by or for the Contractor or any subcontractor under workmen's compensation acts, disability benefit acts or other employee benefits acts. The obligation of the Contractor under this paragraph shall not extend to the liability of the Engineer, his agents or employees arising out of the preparation or approval of maps, drawings, opinions, reports, surveys, change orders, designs, or specifications.

# Section III

## Detailed Specifications



## DETAILED SPECIFICATIONS FOR BITUMINOUS SURFACE TREATMENT MATERIAL AND AGGREGATES

### ARTICLE 1 - GENERAL

All storage tanks, piping, retorts, booster tanks, and other equipment used in delivering the bituminous material shall be kept clean and in good operating condition at all times and shall be operated in such manner as to avoid any possible contamination of the contents with foreign materials.

### ARTICLE 2 - BITUMINOUS MATERIAL – CATIONIC EMULSIFIED ASPHALT

Cationic Emulsified Asphalt of the specified grade shall meet the requirements contained in the Table below. All testing of cationic emulsified asphalt, unless otherwise directed, shall be in accordance with the test methods given in the Table below. All final test results for the bituminous materials will be applied to the proper schedule for price adjustments and any adjustment in unit prices shall be made as specified. If the test results are such that a penalty would result from more than one of the test values, only the price adjustment for the greatest reduction shall apply. The intent of these special provisions are to allow partial payment for bituminous materials which, in the judgment of the engineer, are satisfactory for use in the work and will serve the purpose intended but which do not conform to specifications in every detail.

ADJUSTMENT IN UNIT PRICE OF CATIONIC EMULSIFIED ASPHALT PERCENT OF CONTRACT UNIT PRICE PER GALLON PER SHIPMENT				
		CRS-2		
		Specifications	Deviations	
	Test Method	100%	80%	Remove or 50% Pay
Viscosity, Saybolt Furol @ 50°C, s	AASHTO T59	100 - 400	—	—
Residue By Distillation, % By Weight	AASHTO T59	65+	61 - 64	60-
Oil Distillate By Volume, %	AASHTO T59	3.0-	—	—
Particle Charge	AASHTO T59	Pos.	—	Neg.
Sieve Test (Retained On No. 850 µm), %	AASHTO T59	0.1-	—	—
Settlement, 5 Days, %	AASHTO T59	5.0-	—	—
<b>TESTS ON RESIDUE BY DISTILLATION</b>				
Penetration, 25°C, 100 G, 5 s, dmm	AASHTO T49	100 - 250	84 - 99	83-
Solubility, %	AASHTO T44	97.5+	—	—
Ductility, 25°C, 5cm/min, cm	AASHTO T51	80+	66 - 79	65-
Viscosity, 135°C, Pa-s	AASHTO TP48	0.18+	0.13 - 0.17	0.12-

### ARTICLE 3 - AGGREGATES

This section covers the specifications for aggregates in general use by the Parish. In order to determine the acceptability of these materials, the following applicable tests, on each sample submitted, as specified, will be performed. Los Angeles abrasion test and soundness test, shall be run on each new source. Periodic test shall be run thereafter, except that, when the material is questionable, tests shall be run. The abrasion and soundness tests shall be in accordance with AASHTO Designation: T96 and T104 except that for lightweight aggregate, the abrasion test shall be performed in accordance with DOTD Designation: TR111. Aggregates for bituminous surface treatment may be uncrushed gravel, crushed aggregate (gravel, stone, or slag), a combination of crushed and uncrushed gravel or expanded clay aggregate.

#### A. Crushed Gravel

This aggregate shall consist of clean, tough, durable stone and shall be crushed and screened to conform to the gradation specified. A minimum of 80% of the crushed gravel retained on the No. 10 sieve shall have one or more fractured faces. Crushed gravel shall not show an abrasion loss of more than 40% and shall show a soundness loss of not more than 15% by weight when subjected to 5 cycles of the magnesium sulfate soundness test.

**B. Crushed Stone**

This aggregate shall consist of clean, tough, sound durable particles of stone. The particles of stone shall be reasonably free from dust, vegetable or other deleterious matter and shall not show an abrasion loss of more than 40%. The stone shall be reasonably free from an excess of flat or elongated particles and shall show a soundness loss of not more than 15% percent by weight when subjected to 5 cycles of the magnesium sulfate soundness test.

**C. Crushed Slag**

Crushed slag shall consist of angular fragments reasonably free from flat or elongated pieces, dirt or other objectionable matter. The crushed slag shall have a minimum dry rodded weight of 70 pounds per cubic foot when tested in accordance with AASHTO Designation: T19, and shall be properly cured and stored such that it results in a chemically inert and stable aggregate. Crushed slag shall contain not more than 10% by weight of glassy particles, and show an abrasion loss of not more than 40%. Higher percentages may be allowed for slags having demonstrated a satisfactory service record at the discretion of the Owner.

**D. Uncrushed Gravel**

This aggregate shall consist of clean, tough, durable stone reasonably free from sticks and clay coating. Gravel shall be reasonably free from an excess of flat or elongated particles of stone and shall show an abrasion loss of not more than 40% and shall show a soundness loss of not more than 15% when subjected to 5 cycles of magnesium sulfate soundness test.

**E. Expanded Clay Aggregate**

This aggregate shall be manufactured by the rotary kiln process and shall consist of angular fragments reasonably uniform in density and reasonably free from flat or elongated particles or other deleterious substances. Expanded clay aggregate shall show an abrasion loss of not more than 40%. The soundness loss shall not exceed 10% by weight when subjected to 5 cycles of the magnesium sulfate soundness test using No. 4 to 3/8" and 3/8" to 3/4" size aggregate.

**F. Gradation Requirements**

All the above types, when tested shall conform to the gradation requirements specified in Table I.

TABLE I PERCENT PASSING (BY WEIGHT)				
	Size 1 (Coarse)		Size 2 (Fine)	Size 3 (Seal)
U.S. Sieve	Uncrushed Gravel or Crushed Aggregate	Expanded Clay Aggregate		
1 1/2"	100	100	---	---
1"	85 - 100	95 - 100	---	---
3/4"	40 - 80	70 - 90	100	---
5/8"	---	---	95 - 100	---
1/2"	0 - 15	---	---	100
3/8"	---	---	---	90 - 100
No. 4	---	0 - 5	0 - 7	15 - 60
No. 10	---	---	---	0 - 15
No. 16	---	---	---	0 - 5

**ARTICLE 4 - LIMESTONE**

This aggregate shall consist of 100% limestone and shall be from a source listed on the DOTD Qualified Products List. This aggregate shall conform to the gradation specified below:

PERCENT PASSING (BY WEIGHT)			
U.S. Sieve	Size 1 (#67)	Size 2 (#78)	Size 3 (#8)
1"	100	---	---
3/4"	90 - 100	100	---
1/2"	---	90 - 100	100
3/8"	20 - 55	40 - 75	85 - 100
#4 Screen	0 - 10	5 - 25	10 - 30
#8 Screen	0 - 5	0 - 10	0 - 10
#16 Screen	—	0 - 5	0 - 5

**A. Yards With Scales**

This aggregate shall be measured by the ton based on net certified scale weights or weights converted from cubic yard measurements as specified hereafter and converted to tonnage on the basis of 3,000 pounds per cubic yard. Volumetric measurements for conversion to tonnage will be made as follows. The materials will be measured by the cubic yard in approved hauling vehicles at the point of delivery in accordance with Subsection 109.01 of the Standard Specifications of Roads and Bridges. The number of tons of limestone aggregates, measured as provided above, shall be paid for at the contract unit prices for the items as shown on Proposal Number 1. The price and payment shall constitute full compensation for furnishing all materials for all equipment, tools, labor and incidentals and the performance of all work necessary to complete the item and for all royalties and payments whatsoever for patents covering processes or equipment used in producing the item.

**B. Yards With No Scales**

This aggregate shall be measured by the cubic yard. The number of cubic yards of limestone accepted shall be measured based on volume in approved hauling vehicles and will be measured therein at the point of delivery. Vehicles shall be loaded to a predetermined permanently fixed mark which defines a known volume and will be measured in increments of 0.5-cubic yards in accordance with Subsection 109.01 of the Standard Specifications for Roads and Bridges. The number of cubic yards of limestone aggregates, measured as provided above, shall be paid for at the contract unit prices for the items as shown on Proposal Number 1. The price and payment shall constitute full compensation for furnishing all materials for all equipment, tools, labor and incidentals, and the performance of all work necessary to complete the item and for all royalties and payments whatsoever for patents covering processes or equipment used in producing the item.

**ARTICLE 5 - METHOD OF MEASUREMENT**

Aggregate will be measured by the ton of 2,000-pounds and bituminous material will be measured by the gallon. The number of tons of aggregate accepted shall be determined from printed weight tickets for each truckload of material delivered at the point of delivery. The number of gallons of bituminous material accepted will be measured by the gallon of 231 cubic inches and shall be measured in the tank truck. Measurement shall be made at a temperature of 60° Fahrenheit, or converted to gallonage at 60° Fahrenheit, in accordance with Department of Transportation and Development, Louisiana Standard Specifications, 2006 Edition, Section 507 and Section 1002, Table 1002-4.

**ARTICLE 6 - BASIS OF PAYMENT**

The number of tons of aggregate and the number of gallons of bituminous material, measured as provided above, shall be paid for at the contract unit prices of the items as shown in the proposal form, which price and payment shall constitute full compensation for furnishing, delivering, and unloading all materials, for any incidentals necessary to complete the item and for all royalties and payments whatsoever for patents covering processes or equipment used in producing the item.

**ARTICLE 7 - PROPOSAL FORM**

The proposal form invites the suppliers to bid on crushed gravel or uncrushed aggregates, limestone, and cationic emulsified asphalt. The Owner shall consider these items as separate bids and shall have the option to purchase each item from different suppliers. A supplier may bid on any one or all items.

**ARTICLE 8 - SPECIAL PROVISION**

The supplier shall include with his bid any special provision that should be considered which may affect the intent of this contract.

**ARTICLE 9 - LENGTH OF CONTRACT**

The length of the contract shall be as shown in the Notice to Bidders and on the proposal form. The unit price bid shall remain the same for the length of the contract.

**ARTICLE 10 - DELIVERY DATE**

The supplier agrees to furnish and, if applicable, deliver and unload the materials within 3-working days of the purchase order from Owner.

**ARTICLE 11 - COMPUTER PRINTOUT TICKETS**

All aggregate vendors awarded a 6-month contract are required to provide a computer printout ticket showing the weights provided for each load of material picked up by the Police Jury or delivered by the vendor.



## DETAILED SPECIFICATIONS FOR SURFACE COURSE AGGREGATES

### ARTICLE 1 - MATERIALS

#### A. Washed Gravel

Washed or screen gravel shall consist of hard, durable particles of stone graded from coarse to fine, reasonably free of sticks and other deleterious matter, and when tested in accordance with DOTD Designation TR-113 of the Testing Procedures Manual, shall meet the following gradation requirements:

U.S. SIEVE	PERCENT PASSING (BY WEIGHT)
1-1/2"	95 - 100
No. 4	0 - 15
Clay and Silt (DOTD TR112)	2% Max.

Washed gravel, when tested by the Los Angeles Abrasion test, shall show a percent loss of not more than 45.

#### B. Crushed Limestone

Crushed limestone roadway material shall conform to the requirements for untreated aggregate type base and surface course as per Section 401 of the DOTD Standard Specifications with the following requirements. This material shall consist of 100% crushed limestone aggregate and shall show not more than 45% loss when tested in accordance with AASHTO Designation T-96 and shall show not more than 15% loss when tested in accordance with AASHTO Designation T-104 and shall be graded as follows:

#610	
U.S. SIEVE	PERCENT PASSING
1-1/2"	100%
1"	95 - 100
1/2"	62 - 90
#4	40 - 70
#40	12 - 32

#57	
U.S. SIEVE	PERCENT PASSING
1-1/2"	100%
1"	95 - 100
1/2"	25 - 60
#4	0 - 10
#8	0 - 5

1/4" X 0	
U.S. SIEVE	PERCENT PASSING
3/8"	100
#4	90 - 100
#40	10 - 45
---	---
---	---

#### C. Backfill Sand

Sand shall consist of clean, hard, durable, siliceous grains from sources approved by the Engineer. The sand shall be reasonably free from vegetable matter or other deleterious substance.

#### D. Washed #4 Railroad Ballast

Railroad ballast shall be Washed #4 Railroad Ballast. Railroad ballast shall be free from loam, dust, and other foreign particles. Railroad ballast shall be hard, dense, of angular particle structure, providing sharp corners and cubicle fragments and free of deleterious materials. Railroad ballast materials shall provide high resistance to temperature changes, chemical attack, have high electrical resistance, low absorption properties, and free of cementing characteristics. Materials shall have sufficient unit weight and have a limited amount of flat and elongated particles and shall meet requirements shown in the following table. **Slag is not an approved ballast material.**

<b>WASHED #4 RAILROAD BALLAST</b>	
<b>Specifications</b>	
<b>Sieve</b>	<b>% Passing</b>
2"	100%
1-3/4"	-
1-1/2"	90% - 100%
1"	20% - 55%
3/4"	0% - 15%
1/2"	-
3/8"	0% - 5%
#200	-

## **ARTICLE 2 - METHOD OF MEASUREMENT**

### **A. Gravel**

#### **1. Yards With Scales**

Gravel will be measured by the ton. The number of tons of gravel accepted shall be measured based on net certified weights or weights converted from cubic yard measurements as specified hereafter and converted to tonnage based on 2,700-pounds per cubic yard. Volumetric measurements for conversion to tonnage will be made as follows. The materials will be measured by the cubic yard in approved hauling vehicles at the point of pickup.

#### **2. Yards With No Scales**

Gravel will be measured by the cubic yard. The number of cubic yards of gravel accepted shall be measured based on volume in approved hauling vehicles and will be measured therein at the point of pickup. Vehicles shall be loaded to a predetermined permanently fixed mark which defines a known volume and will be measured in increments of 0.5-cubic yards.

### **B. Crushed Limestone**

#### **1. Yards With Scales**

Crushed limestone will be measured based on net certified scale weights, or weights converted from cubic yard measurements as specified hereafter and converted to tonnage on the basis of 3,000 pounds per cubic yard for #610; 2,650-pounds per cubic yard for #57 and 2,850-pounds per cubic yard for 1/4" x 0. Volumetric measurements for conversion to tonnage will be made as follows. The materials will be measured by the cubic yard in approved hauling vehicles at the point of pickup.

#### **2. Yards With No Scales**

Crushed limestone will be measured by the cubic yard. The number of cubic yards of crushed limestone accepted shall be measured based on volume in approved hauling vehicles and will be measured therein at the point of pickup. Vehicles shall be loaded to a predetermined permanently fixed mark which defines a known volume and will be measured in increments of 0.5-cubic yards.

### **C. Backfill Sand**

Sand will be measured by the cubic yard. The number of cubic yards of sand accepted shall be determined by vehicular measurement at the point of pickup in the Abbeville Area, as needed..

**D. Railroad Ballast****1. Yards With Scales**

Washed #4 Track Ballast will be measured based on net certified scale weights, or weights converted from cubic yard measurements as specified hereafter and converted to tonnage on the basis of 3,000 pounds per cubic yard. Volumetric measurements for conversion to tonnage will be made as follows. The material will be measured by the cubic yard in approved hauling vehicles at the point of pickup.

**2. Yards With No Scales**

Washed #4 Track Ballast will be measured by the cubic yard. The number of cubic yards of track ballast accepted shall be measured based on volume in approved hauling vehicles and will be measured therein at the point of delivery. Vehicles shall be loaded to a predetermined permanently fixed mark which defines a known volume and will be measured in increments of 0.5-cubic yards.

**ARTICLE 3 - BASIS OF PAYMENT****A. Gravel**

The number of tons or cubic yards of gravel material, measured as provided above, shall be paid for at the contract unit price for the item as shown in the proposal form, which price shall constitute full compensation for furnishing all materials, equipment, tools, labor and incidentals, and the performance of all work necessary to complete the item and for all royalties and payments whatsoever for patents covering processes or equipment used in producing the item. Material used by the Parish for tailgate spread operation will not be included in this contract.

**B. Crushed Limestone**

The number of tons or cubic yards of crushed limestone material, measured as provided above, shall be paid for at the contract unit prices for the items as shown in the proposal form, which price and payment shall constitute full compensation for furnishing all materials for all equipment, tools, labor and incidentals, and the performance of all work necessary to complete the item and for all royalties and payments whatsoever for patents covering processes or equipment used in producing the item.

**C. Backfill Sand**

The number of cubic yards of sand material, measured as provided above, shall be paid for at the contract unit prices for the items as shown in the proposal form, which price and payment shall constitute full compensation for furnishing all materials for all equipment, tools, labor and incidentals, and the performance of all work necessary to complete the item and for all royalties and payments whatsoever for patents covering processes or equipment used in producing the item.

**D. Railroad Ballast**

The number of tons or cubic yards of railroad ballast, measured as provided above, shall be paid for at the contract unit price for the item as shown in the proposal form, which price and payment shall constitute full compensation for furnishing all materials for all equipment, tools, labor, and incidentals, and the performance of all work necessary to complete the item and for all royalties and payments whatsoever for patents covering processes or equipment used in producing the item.

**ARTICLE 4 - SPECIAL PROVISION**

The supplier shall include with his bid any special provisions that should be considered which may affect the intent of this contract.

**ARTICLE 5 - POINTS OF PICK-UP AND DELIVERY**

Items 1 - 5: Points of pick-up for the materials called for in this section shall be at the Supplier's location within Vermilion Parish, as needed. Materials picked up by parish truck will be loaded and weighed by the Supplier.

Delivery (FOB) for the materials called for in this section shall be by the Supplier located within Vermilion Parish, as needed. Materials FOB Delivery will be loaded and weighed by the Supplier.

Item 6: Ballast shall be delivered and tailgate spread by the Supplier, at the direction of the Landfill Supervisor, at the landfill site which is located at 8500 Birch Road, Abbeville, LA 70510 **OR** at the Landfill's Borrow Pit Site located on Bella Road (no physical address).

Item 7: Ballast shall be delivered and dumped/unloaded at one location, as directed by the Landfill Supervisor, at the landfill site which is located at 8500 Birch Road, Abbeville, LA 70510.

**ARTICLE 6 - SPECIAL CONDITIONS**

Refer to and read Section IV - Special Conditions, Article 1 - Scope of Work.

**ARTICLE 7 - DELIVERY DATE**

The supplier agrees to furnish for pickup and/or delivery the materials within three working days of the purchase order from the Owner.

**ARTICLE 8 - COMPUTER PRINTOUT TICKETS**

All aggregate vendors awarded a contract are required to provide a computer printout ticket showing the weights provided for each load of material picked up by the Police Jury. Computer printout tickets are not required for materials picked up or delivered from yards without scales.

**DETAILED SPECIFICATIONS  
FOR  
SUPERPAVE ASPHALTIC MIXTURE (MODIFIED)**

**ARTICLE 1 - DESCRIPTION**

These specifications are applicable to Superpave asphaltic concrete wearing, binder, and base course mixtures of the plant mix type. The mixture shall consist of aggregates and asphalt with additives combined in proportions which meet the requirements of this section. Equipment and processes shall conform to Section 503 of the LA-DOTD Standard Specifications, latest edition.

**ARTICLE 2 - SUPERPAVE REQUIREMENTS**

The requirements for extracted asphalt cement and aggregate gradation shall be in accordance with Table 502-4 of Section 502 of the Louisiana Standard Specifications for Roads and Bridges, latest edition, with the following exception:

Refer to Item A, U.S. Sieve % Passing, No. 8: Revise as Follows:

1/2-Inch Nominal:	45 - 60
3/4-Inch Nominal:	40 - 55

**ARTICLE 3 - QUALITY ASSURANCE**

Quality assurance requirements and design procedures shall be as specified herein elsewhere and in the latest edition of AASHTO M-323 and the Owner and/or his Representative's publication entitled "Application of Quality Assurance Specifications for Asphaltic Concrete Mixtures" which is hereby made a part of this contract by reference. When the plant is in operation, the Contractor shall have a Certified Asphaltic Concrete Plant Technician (certified in Superpave Asphalt Mix Design) at the plant who is capable of designing asphaltic concrete mixes, conducting any test or analysis necessary to put the plant into operation and producing a mixture meeting specifications. Daily plant operations shall not begin unless the Certified Asphaltic Concrete Plant Technician is at the plant.

**ARTICLE 4 - MATERIALS**

All materials must be sampled in accordance with the Louisiana Department of Transportation and Development's (LA DOTD's) Materials Sampling Manual, latest edition, and shall be tested in accordance with the test procedures found in Table 502-1 of the LA-DOTD Standard Specifications, latest edition.

**ARTICLE 5 - PLANT ACCEPTANCE**

Owner and/or his Representative inspection procedures, including sampling and testing, form the basis for acceptance of the asphaltic concrete. Sampling and testing shall be accomplished following a stratified sampling plan in accordance with the LA DOTD's Materials Sampling Manual and specified test procedures.

**ARTICLE 6 - METHODS OF MEASUREMENT**

Asphaltic concrete will be measured by the ton or 2,000 pounds. Measurement of the mixture will be based on plant scale weight. Haul tickets will be issued for the material picked-up by each VPPJ truck. The tonnage shall be determined from plant batch weights and deductions for all material rejected which is contrary to the contract.

**ARTICLE 7 - BASIS OF PAYMENT**

The quantity or material accepted measured as provided above, shall be paid for at the contract price for superpave asphaltic mixture, per ton; which price and payment shall constitute full compensation for furnishing the material, for any incidentals necessary to complete the item, and for all royalties and payments whatsoever for patents covering processes or equipment used in producing the item.

The cost for additional mileage from the nearest plant to the Abbeville Courthouse will be calculated as follows:

75-Cents Per Mile Each Way at 8-Tons Per Load Will Be Added to the Bid Price By VPPJ for Pick-Up Purposes Plus 1-Hour VPPJ Employee Pay at \$10.75 Per Hour / Per Trip.

The following formula will be used to determine the low bidder:

Example: 22-Miles (Furthest Bidder) Minus 5-Miles (Closest Bidder) = 17-Miles x 2-Way Trip = 34-Miles.

Fuel Mileage: 34-Miles x \$0.75 Per Fuel Mile ÷ 8-Ton Load = \$3.1875 Per Fuel Mile Charge.

VPPJ Employee Pay: \$10.75 Per Hour / Per Trip.

Adjusted Bid Price: \$60.00 Per Ton Bid + \$3.1875 Per Fuel Mile Charge + \$10.75 Per Hour VPPJ Employee Pay  
= \$73.9375 Per Ton Adjusted Bid Price.

**ARTICLE 8 - COMPUTER PRINTOUT TICKETS**

All asphalt material vendors awarded a 6-month contract are required to provide a computer printout ticket showing the weights provided for each load of material picked up by the Police Jury.

## DETAILED SPECIFICATIONS FOR ASPHALTIC MIXTURES FOR COLD APPLICATION

### ARTICLE 1 - SCOPE OF WORK

The work covered in this section shall consist of furnishing cold mix as shown on the proposal form, as needed.

### ARTICLE 2 - ALL SEASONAL PRE-COATED ASPHALTIC CONCRETE PATCHING MATERIAL (STOCKPILE STORAGE)

Provide an all seasonal asphaltic concrete mixture for stockpile patching mix for maintenance. The mixture must remain workable in the stockpile for 6-months and have good adhesion to wet surfaces in asphalt or concrete. The mixture is a crushed stone asphaltic concrete with asphalt additives. Provide the mix as designated below and have the following combinations of asphalt and aggregate listed in Table 1.

TABLE 1 ASPHALT AND AGGREGATE COMBINATIONS	
AGGREGATE	ASPHALT
	ASPPM
Graduation 1	x

#### A. Units of Measurements:

The values given in parentheses (if provided) are not standard and may not be exact mathematical conversions. Use end system of units separately. Combining values from the two systems may result in non-conformance with standard.

#### B. Materials:

##### 1. Asphaltic Materials:

Provide ASPPM in accordance with the requirements below. All season pre-coated patching mixture (ASPPM). Use only aggregate Graduation 1 to produce ASPPM. Pre-coat the aggregate with a minimum of 1% AC-10, AC-20, AC-30, PG 64-22 or equivalent material with Item 300, "asphalt, oils, and emulsions". Use on asphalt material to produce ASPPM in accordance with Table 2.

TABLE 2 ASPHALT MATERIAL PROPERTIES FOR ASPPM			
PROPERTY	TEST PROCEDURE	MINIMUM	MAXIMUM
Kinematic viscosity, 140°F CST	AASHTO-201	400	600
Water, %	AASHTO-55	-	0.1
Flash point, TOC, °F	AASHTO-79	250	
Distillation Test	AASHTO-78		
Distillate, percent by volume of total:			
Distillate to 680°F			
Distillate to 437°F		0	0
Distillate to 500°F		0	0
Distillate to 600°F		55	-
Residue from Distillation, volume %		80	-
Penetration, 100g, 5 sec, 77°F	AASHTO-49	300	-
Ductility, 5cm/min, 39.2°F	AASHTO-51	100	-
Solubility in Trichloroethylene, %	AASHTO-44	99	-

**2. Asphaltic Additives:**

Use one or more asphalt additives into the mixture to prevent stripping of the asphalt from the aggregate in the presence of water and promote bonding to damp or wet surfaces. Add the additives to the asphalt material at the point of origin or meter in at the mix plant to provide a uniform concentration of the agents.

**3. Distillate:**

Furnish the distillate that meets the requirements for No. 1 or No. 2 diesel, ASTM D-975 with the exception that the maximum water content does not exceed 0.2%.

**4. Aggregate:**

Furnish aggregate that meets the requirements for aggregate as specified in Table 5.

**C. Mixture Properties:****1. General Testing:**

Produce a mixture according to the mixture property requirements listed in Table 3.

TABLE 3 MIXTURE PROPERTY TESTING REQUIREMENTS (ASPPM)			
PROPERTY	TEST PROCEDURE	MINIMUM	MAXIMUM
Asphalt content, exclusive of volatiles, percent by weight	Tex-210-F	4.0	6.0
Moisture content, percent by weight	Tex-212-F		1.0
Hveem stability of As received mix (no coring)			
At 77± 2° F (molded at 77± 2° F)	Tex-208-F	35	
Minimum asphalt content required for ASPPM is 5.0 %			

TABLE 4 LABORATORY – MOLDED DENSITY REQUIREMENTS ASPPM		
MINIMUM	MAXIMUM	OPTIMUM
90.0	93.0	91.5



TABLE 5 AGGREGATE GRADUATION REQUIREMENTS FOR ASPPM (% PASSING BY WEIGHT)	
PERCENT PASSING	
SIEVE SIZE	GRADUATION
3/4"	100
1/2"	100
3/8"	100
No. 4	70 - 100
No. 10	10 - 40
No. 40	0 - 25
No. 80	0 - 10
No. 200	0 - 5
A/C % <sup>2</sup>	4.0 - 6.0
<ol style="list-style-type: none"> <li>Determine percent passing according to Tex-200-F, Part II "washed sieve analysis".</li> <li>Allowed range for asphalt content as measured according to Tex-210-F. <ol style="list-style-type: none"> <li>Resistance to Water Damage: Evaluate the as-received mix for resistance to water damage by soaking 100-gram representative sample of the total mixture in 200 ml (7 fl.oz.) or distilled or de-ionized water at 140± 2°F for 24± 2 hours. Perform the soaking test in a glass beaker of approximately 400 ml (14 fl.oz.). Evaluate the mixture upon completion of the 24 hour soaking period while submerged in the testing water. No visible evidence of stripping of the material will be allowed.</li> </ol> </li> </ol>	

#### D. ASPPM Mixture Preparation:

Provide a plant produced mixture. Furnish all production equipment meeting the requirements of state standard specifications handbook. Mixture to be first pre-coated with a minimum of 1% of AC-10, AC-20, AC-30, PG64-22 or equivalent. Mix the aggregate with asphaltic material at a temperature of 300°F ± 20°F, unless otherwise approved by the Owner.

- Once aggregate has been pre-coated with AC-10, AC-20, AC-30, PG64-22 or equivalent using a minimum of 1% AC, then allow a time period for cool down of pre-coated aggregate (below 200°F) before doing a final coating to produce ASPPM product.

#### ARTICLE 3 - SAMPLING

All materials will be sampled in accordance with the DOTD Materials Sampling Manual.

#### ARTICLE 4 - METHOD OF MEASUREMENT

##### A. All-Seasonal Pre-Coated Asphaltic Concrete Patching Material

Mix will be measured by the 50-pound bag (pails or buckets are not acceptable) and by the ton (2,000-pounds).

**ARTICLE 5 - BASIS OF PAYMENT**

Payment will be made by the method indicated in the proposal form.

**A. Payment by the Bag**

The quantity of material accepted, measured as provided above, shall be paid for at the contract price for cold mix per 50-pound bag, which price and payment shall constitute full compensation for furnishing, delivering, and unloading all materials, for any incidentals necessary to complete the item, and for all royalties and payments whatsoever for patents covering processes or equipment used in producing the item.

**B. Payment by the Ton**

The quantity of material accepted, measured as provided above, shall be paid for at the contract price for cold mix per ton; which price and payment shall constitute full compensation for furnishing, delivering, and unloading all materials, for any incidentals necessary to complete the item, and for all royalties and payments whatsoever for patents covering processes or equipment used in producing the item.

**ARTICLE 6 - POLYMER MODIFIED HIGH PERFORMANCE COLD ASPHALT****A. Composition of Mixture**

The approved formula shall have an allowable variation of not more than the following minimum and maximum ranges:

	MINIMUM	MAXIMUM
Job Mix Formula	5.5%	6.5%
By Extraction (ASTM D-2172)	5.0%	7.0%

**B. Plant and Equipment**

Storage facilities and all equipment used in the preparation of the mixture shall be approved by the appropriate local governing agency. An approved drier shall have the capability of drying the aggregate to 300°F ± 20°F. The materials for individual batches shall be measured accurately by weight, by approved methods and equipment.

**C. Stockpiling Procedures**

The Cold Patch material shall have the capability to be stored in an uncovered stockpile of 50-tons or more, for up to 1-year.

**D. Stripping Test**

Immediately after mixing, the mixture shall have no visible un-coated particles of aggregate showing. The mixture shall have good adhesion to wet surfaces and be resistant to water damage. It shall consist primarily of crushed stone, the designated type of asphalt and additives. The mixture must be uniform and not require any re-mixing of the contents of a given container prior to use. Intended primarily as an all seasonal, high performance patching mix for maintenance. The patching mix shall not require the use of a tack coat of a primer for adherence to the patch area. The mix shall be capable of having adhesive qualities in areas that are damp or wet at time of application. The repaired areas shall remain flexible and cohesive and they shall have the capability of immediately being opened to traffic with no rutting or ravel-out occurring.

**E. Materials****1. Aggregate**

Aggregate will consist of a crushed limestone or approved equal in the following manner:

ACC PERCENT PASSING	SIEVE SIZE	
100	3/8"	
65 - 90	No. 4	
20 - 40	No. 10	
10 - 30	No. 40	
0 - 15	No. 80	
0 - 5	No. 200	
ASTM C-88	Soundness Loss (Sodium 5-Cycles)	12.0% Maximum
ASTM C-131	Los Angeles Abrasion Loss	40.0% Maximum
ASTM C-117	-200 Sieve (By Wash)	2.0% Maximum
ASTM C-127, 128	Absorption	2.0% Maximum
ASTM C-127,128	Specific Gravity	2.55 - 2.75

The manufacturing procedure for the aggregate shall be pre-coated with approved AC-10, AC-20, PG-6422 or equivalent, mixed in a hot mix facility capable of heating the mix to 300°F ± 20°F, amount of AC for pre-coat to be determined by the Engineer by presenting the pre-coat for approval prior to adding final high performance blend to the pre-coated aggregate.

**2. Bituminous Material**

The bituminous material shall be a liquid asphalt blend prepared from a base stock of either PG-6422, AC-10, AC-20, or equivalent, and blended to meet the following requirements:

ASTM D-1310	Flash Point (TOC):	250°F Minimum
ASTM D-2170	Kinematic Viscosity at 60°C (140°F):	3,000 - 4,000
ASTM D-95	Water:	<0.1
ASTM D-402	Distillate Test (Volume of Original Sample):	To 225°C (437°F): 0%
		To 260°C (500°F): 0%
		To 315°C (600°F): 0 - 3%
		Residue from Distillate at 360°C
<b>RESIDUE TEST:</b>		
ASTM D-2171	Abs. Viscosity at 60°C (140°F):	125 - 200 Poises
ASTM D-5	Penetration:	300 Minimum
ASTM D-113	Ductility at 4°C (39°F):	1-cm/min: 100 Minimum
ASTM D-2042	Solubility in Trichloroethylene:	99% Minimum

**ARTICLE 7 - METHOD OF MEASUREMENT**

Cold Mix will be measured by the 50-pound bag (pails or buckets are not acceptable) and by the ton. The bagged material shall have a shelf life and remain workable for a period of 12-months after receipt. If the cold mix does not conform to specifications, the mixture shall be replaced at no additional cost to the Owner.

**ARTICLE 8 - MATERIAL DELIVERY**

Furnishing, delivering, and unloading the materials called for in this section shall be delivered to the Police Jury's Public Works Building on 2211 Leonie Street, Abbeville, Louisiana.

**ARTICLE 9 - SPECIAL PROVISION**

The supplier shall include with his bid any special provision that should be considered which may affect the intent of this contract.

**ARTICLE 10 - COMPUTER PRINTOUT TICKETS**

All asphalt mix vendors awarded a 6-month contract are required to provide a computer printout ticket showing the weights provided for each load of material picked up by the Police Jury or delivered by the vendor.

The price shown for each size, per each, shall be full compensation for furnishing (Picked-Up By Parish Truck within Vermilion Parish), and if applicable, delivering and unloading (F.O.B. Vermilion Parish), for any incidentals necessary to complete the item and for all royalties and payments whatsoever for patents covering processes or equipment used in producing the item.

## **DETAILED SPECIFICATIONS FOR FILL AND SELECT FILL MATERIAL**

### **ARTICLE 1 - SCOPE OF WORK**

The work covered in this section shall consist of furnishing the below specified fill material and select fill material, as shown on the proposal form, and delivering such material as needed, F.O.B. parish-wide and/or picked up by parish truck on site loaded by the supplier.

### **ARTICLE 2 - FILL MATERIAL**

The fill material shall be a uniform mixture of gravel and clay in a natural state.

#### **A. MATERIAL REQUIREMENTS**

A random sample of the fill material shall meet a gradation of approximately 60% clay and 40% gravel.

### **ARTICLE 3 - SELECT FILL MATERIAL**

Select fill material is defined as soil material whose composition is designated satisfactory for use in embankment construction. Moisture content has no bearing upon such determination.

#### **A. MATERIAL REQUIREMENTS**

When "Select Fill" is specified, the soil materials furnished shall be soils conforming to DOTD Designation TR423, Class A-4, having a maximum liquid limit of 35 maximum, plasticity index of 15.

### **ARTICLE 3 - METHOD OF MEASUREMENT**

The fill or select fill material shall be measured by the cubic yard. The number of cubic yards of fill or select fill material accepted shall be determined by measurement of approved hauling vehicles at the point of delivery or on-site if picked up by parish truck. The depth will be measured by taking the average depth, as determined by the Parish Engineer or his representative assigned by him, of the fill or select fill material, if the material is not uniformly spread in the hauling vehicles. Deduction from the measured quantities will be made by the Engineer, as determined by him, if the material discharged on the roadbed from the hauling vehicles is found to be non-uniform from the visual truck load material and if the material has an excess of foreign material.

### **ARTICLE 4 - BASIS OF PAYMENT**

The number of cubic yards of fill or select fill material, measured as provided above, shall be paid for at the contract unit price for the items as shown in the proposal form, which price shall constitute full compensation for furnishing all materials, equipment, tools, labor and incidentals, and the performance of all work necessary to complete the item and for all royalties and payments whatsoever for patents covering processes or equipment used in producing the item. No payment will be made for rejected material or for deductions made, as determined in Article 3 above. The VPPJ reserves the right on large quantities of fill material to advertise for and accept bids under a separate contract.

### **ARTICLE 6 - DELIVERY DATE**

The supplier agrees to furnish and, if applicable, deliver the materials within 3-working days of the purchase order from the Owner.

### **ARTICLE 7 - SPECIAL PROVISION**

The supplier shall include with his bid any special provisions that should be considered which may affect the intent of this contract.

### **ARTICLE 8 - COMPUTER PRINTOUT TICKETS**

All fill material vendors awarded a 6-month contract are required to provide a computer printout ticket showing the weights provided for each load of material picked up by the Police Jury or delivered by the vendor. Computer printout tickets are not required for materials picked up or delivered from yards that do not have the facilities to weigh the material.



**DETAILED SPECIFICATIONS  
FOR  
6-A: CONCRETE STORM DRAINAGE PIPE AND 6-B: STEEL STORM DRAINAGE PIPE**

**ARTICLE 1 - SCOPE OF WORK**

The work covered in this phase consists of furnishing sections of storm drainage pipe of the dimensions shown on the proposal form and delivering such pipe F.O.B. Vermilion Parish.

**ARTICLE 2 - MATERIALS****A. REINFORCED CONCRETE PIPE**

All concrete pipe shall be made available in joint lengths of 4', 6', and 8' and delivered in joint lengths required by the Owner.

All concrete pipe shall be furnished with precast concrete plugs to seal lifting holes.

When required by the Owner, concrete pipe shall be approved and stamped by the Department of Transportation and Development, Office of Highways.

**REINFORCED CONCRETE PIPE AND PIPE ARCH**

All reinforced concrete pipe furnished shall conform to the requirements of ASTM Designation: C76, amended as follows:

Class III Reinforced Concrete Pipe, Wall B, shall be furnished.

Reinforced concrete pipe arch shall conform to ASTM Designation: C506, amended as follows:

Class A-III Reinforced Concrete Pipe Arch shall be furnished.

**B. POLYMER COATED CORRUGATED STEEL PIPE AND PIPE ARCH**

These conduits shall conform to the requirements of AASHTO M-245 - Type I (Culvert Pipes, Circular Section) and Type II (Culvert Pipes, Non-Circular Section), ASTM A-762, and DOTD Louisiana Standard Specifications for Roads and Bridges, 1992 Edition, Section 1007.08, with the exception of Item "D", amended as follows:

1. Corrugated steel pipe shall be galvanized in accordance with Subsection 1007.001 of Louisiana Department of Transportation and Development Standard Specifications for Roads and Bridges, Latest Edition.
2. Fabrication of polymer coated pipe shall be by the helical lock-seam process.
3. Thickness of polymer coating on the finished pipe shall be a minimum 0.010" on the interior and exterior surfaces.
4. Polymer coated steel and approved polymer repair materials are not required to be supplied by businesses shown on the Qualified Products List 43.
5. Exposed edges and damaged polymer coating shall be repaired with an approved material to a minimum thickness of 0.010". A sufficient quantity of repair material is to be furnished with the pipe at delivery.
6. Elbows, tees and other in-line fittings shall be fabricated from sheets of the same thickness and coating material as the pipe or pipe arch to which they are joined. Flared end sections shall be as specified.

**ARTICLE 3 - METHOD OF MEASUREMENT**

Storm drainage pipe will be measured by the linear foot. The length for measurement shall be the actual length of pipe delivered and accepted. Minimum orders are not permitted.

**ARTICLE 4 - BASIS OF PAYMENT**

Pipe delivered and accepted, measured as provided above, shall be paid for at the contract unit price for the size and type required in the proposal form, which price shall constitute full compensation for furnishing (Picked-Up By Parish Truck within Vermilion Parish), and if applicable, delivering and unloading (F.O.B. Vermilion Parish) the pipe, for any incidentals necessary to complete the item, and for all royalties and payments whatsoever for patents covering processes or equipment used in producing the item.

**ARTICLE 5 - POINTS OF DELIVERY AND PICKUP**

Points of delivery and pickup for the materials called for in this section shall be at the locations or areas shown or as designated in the proposal form. Suppliers who bid on pipe "Picked Up By Parish Truck" must have a stockyard in Vermilion Parish.

**ARTICLE 6 - SPECIAL PROVISION**

The supplier shall include with his bid any special provision that should be considered which may affect the intent of this contract.



## **DETAILED SPECIFICATIONS FOR HIGH PERFORMANCE POLYPROPYLENE PIPE**

### **ARTICLE 1 - SCOPE OF WORK**

The work covered in this section consists of furnishing sections of pipe for gravity flow storm drainage applications of the dimensions shown on the proposal form and delivering and unloading such pipe F.O.B. Vermilion Parish or picked up by parish truck, loaded by the supplier. Nominal sizes 12", 15", 18", 24", 30", 36", 48", and 60", are included.

### **ARTICLE 2 - MATERIALS**

12" - 30" pipe shall be a smooth interior and annular exterior corrugations and meet ASTM F-2736. The pipe shall have a minimum tested Manning's "n" value of 0.012.

36" - 60" pipe shall have a smooth interior and annular exterior corrugations. Manning's "n" value for use in design shall be 0.012.

Pipe shall be joined with a gasketed integral bell and spigot joint meeting requirements of ASTM F-2736 for applicable diameters.

12" - 60" pipe shall be water tight according to requirements of ASTM D-3212. Spigots shall have gaskets meeting requirements of ASTM F-477. Gasket shall be installed by the pipe manufacturer and covered with a removable, protective wrap to ensure the gasket is free from debris. A joint lubricant available from the manufacturer shall be used on the gasket and bell during assembly.

12" - 60" pipe diameters shall have a reinforced bell with a polymer composite band installed by the manufacturer.

Fittings shall conform to ASTM F-2736 for applicable diameters. Bell and spigot connections shall conform to ASTM F-477 for applicable diameters. Fitting joints shall meet water tight joint performance requirements of ASTM F-2736 or ASTM D-3212.

Polypropylene compound for pipe and fitting production shall be impact modified co-polymer meeting material requirements of ASTM F-2736, Section 4.

### **ARTICLE 3 - PIPE DIMENSIONS**

The nominal size of the pipe is based on the nominal inside diameter of the pipe. Minimum pipe stiffness shall be at 5-percent deflection #/in./in. (KN/m<sup>2</sup>): 12" = 70, 15" = 60, 18" = 56, 24" = 50, and 30" = 46.

### **ARTICLE 6 - RETEST AND REJECTION**

If any failure to conform to these specifications occurs, the pipe or fittings may be re-tested to establish conformity in accordance with agreement between the purchaser and seller. Individual results, not averages, constitute failure.

### **ARTICLE 7 - METHOD OF MEASUREMENT**

N-12 HP (High performance) polypropylene pipe (grey) by ADS Pipe or equal will be measured by the linear foot. The length for measurement shall be the actual length of pipe delivered/picked-up and accepted.

### **ARTICLE 8 - BASIS OF PAYMENT**

Pipe shall be delivered/picked up, unloaded/loaded, and accepted, measured as provided above, shall be paid for at the contract unit price for the size required in the proposal form, which price shall constitute full compensation for furnishing, delivering, and unloading the pipe. F.O.B. parish-wide or furnishing and loading (when picked up by parish truck), and for any incidentals necessary to complete the item.

### **ARTICLE 9 - POINTS OF DELIVERY AND PICKUP**

Points of delivery and pickup for the materials called for in this section shall be parish-wide or as designated in the proposal form.

### **ARTICLE 10 - SPECIAL PROVISION**

The supplier shall include with his bid any special provisions that should be considered which may affect the intent of this contract.



## **DETAILED SPECIFICATIONS FOR SELF-LOCKING CORRUGATED POLYETHYLENE PIPE**

### **ARTICLE 1 - SCOPE OF WORK**

The work covered in this section consists of furnishing sections of self-locking corrugated polyethylene pipe with smooth interior and annular corrugated exterior for storm sewer culvert and drainage applications of the dimensions shown on the proposal form and delivering and unloading such pipe F.O.B. Vermilion Parish or picked up by parish truck, loaded by the supplier. Nominal sizes 4", 6", 8", 10", 12", 15", 18", 24", 30", 36", 42", 48", 54", and 60" are included.

### **ARTICLE 2 - MATERIALS**

Pipe and fittings shall conform to AASHTO Designation M252, Type S for 4" - 10" diameter, AASHTO Designation M-294-97, Type S for 12" - 48" diameter, and AASHTO Designation MP7-97 for 54" - 60" diameter. Pipe and fittings material shall be high density polyethylene meeting requirements of ASTM D3350 minimum, Cell Classification 324420C for 4" - 10" diameter and 335420C for 12" - 60" diameter.

### **ARTICLE 3 - PIPE DIMENSIONS**

The nominal size of the pipe is based on the nominal inside diameter of the pipe. The tolerance on the specified inside diameter shall be +3%, -1.5% or 0.5", whichever is less. Lengths shall not be less than 99% of the stated quantity.

### **ARTICLE 4 - JOINTS**

The pipe shall be joined with a bell and spigot joint meeting the requirements of AASHTO M294 or MP7-97. The bell shall be an integral part of the pipe. The joint shall be silt-tight and non-rated water-tight with gaskets meeting the requirements of ASTM F477. Gaskets shall be installed in the bell by the manufacturer. Joint lubricant shall be supplied by the Bidder.

### **ARTICLE 5 - HYDRAULICS**

The pipe shall have a minimum tested Mannings "n" value of 0.010.

### **ARTICLE 6 - RETEST AND REJECTION**

If any failure to conform to these specifications occurs, the pipe or joints may be retested to establish conformity in accordance with agreement between the purchaser and seller. Individual results, not averages, constitute failure.

### **ARTICLE 7 - METHOD OF MEASUREMENT**

Self-Locking corrugated polyethylene pipe will be measured by the linear foot. The length for measurement shall be the actual length of pipe delivered/picked up and accepted.

### **ARTICLE 8 - BASIS OF PAYMENT**

Pipe delivered/picked up, unloaded/loaded, and accepted, measured as provided above, shall be paid for at the contract unit price for the size required in the proposal form, which price shall constitute full compensation for furnishing, delivering, and unloading the pipe F.O.B. parish wide or furnishing and loading (when picked up by parish truck) the pipe and for furnishing of all equipment, tools, labor, and incidentals and the performance of all work necessary to complete the item.

### **ARTICLE 9 - POINTS OF DELIVERY AND PICKUP**

Points of delivery and pickup for the materials called for in this section shall be parish wide or as designated in the proposal form.

### **ARTICLE 10 - SPECIAL PROVISION**

The supplier shall include with his bid any special provisions that should be considered which may affect the intent of this contract.



## **DETAILED SPECIFICATIONS FOR CONCRETE PIPE ADAPTER**

### **ARTICLE 1 - SCOPE OF WORK**

The work covered in this section consists of furnishing concrete pipe adapters for use in storm sewer culvert and drainage applications of the dimensions shown on the proposal form and delivering and unloading such adapters F.O.B. Vermilion Parish or picked up by parish truck, loaded by the supplier. Nominal sizes 12" - 30" are included.

### **ARTICLE 2 - MATERIALS**

Pipe and fitting material shall be high density polyethylene meeting ASTM D-3350 minimum cell classification 335400-C for 12" - 30" diameters.

### **ARTICLE 3 - METHOD OF MEASUREMENT**

Concrete pipe adapters will be measured as shown in the proposal form based on the diameter delivered and unloaded F.O.B. Vermilion Parish or picked up by parish truck, loaded by the supplier.

### **ARTICLE 5 - BASIS OF PAYMENT**

Concrete pipe adapters will be supplied as directed for pipe sizes 12" and greater. The price quoted for each size, delivered and unloaded, shall include full compensation for furnishing of all equipment, tools, labor, and incidentals and the performance of all work necessary to complete the item and for all royalties and payment whatsoever for patents covering processes or equipment used in producing the item.

### **ARTICLE 6 - POINTS OF DELIVERY AND PICKUP**

Points of delivery and pickup for the materials called for in this section shall be parish-wide or as designated in the proposal form.

### **ARTICLE 7 - SPECIAL PROVISION**

The supplier shall include with his bid any special provisions that should be considered which may affect the intent of this contract.



## **DETAILED SPECIFICATIONS FOR DROP INLETS**

### **ARTICLE 1 - SCOPE OF WORK**

The work covered in this section consists of furnishing drop inlets for use with in surface drainage applications of the dimensions shown on the proposal form and such drop inlets shall be picked up by parish truck, loaded by the supplier.

### **ARTICLE 2 - MATERIALS**

Drop Inlet Tee (Fitting):      Fabricated. Corrugated. Dual Wall. For Polypropylene and Polyethylene Pipe. Plain End. Include Gaskets. Sizes 12" - 30".

Grate:      Drop-In. Standard Round. Ductile Iron. Secured with Screws. Sizes: 12" - 30".

### **ARTICLE 3 - METHOD OF MEASUREMENT**

A complete ready to install plastic tee drop inlet and grate will be measured as shown in the proposal form based on the diameter picked up by parish truck, loaded by the supplier.

### **ARTICLE 4 - BASIS OF PAYMENT**

All fittings, gaskets, and grates shall be included in the cost of the drop inlet. Payment for drop inlet will be made at the unit price per each, which price shall constitute full and complete compensation for furnishing all labor, equipment, and any incidentals necessary for a complete installation by Parish Forces.

### **ARTICLE 5 - SPECIAL PROVISION**

The supplier shall include with his bid any special provisions that should be considered which may affect the intent of this contract.





## DETAILED SPECIFICATIONS FOR MOSQUITO CONTROL CHEMICALS

### **ARTICLE 1 - SCOPE OF WORK**

Furnish, deliver, and unload F.O.B. to the Vermilion Parish Police Jury, Public Works Building, 2211 Leonie Street, Abbeville, Louisiana, the following mosquito control chemicals.

### **ARTICLE 2 - MOSQUITO CONTROL CHEMICALS**

Chemicals shall meet all EPA specifications for Ground Mosquito Control Applications by Ground ULV Machines and Aerial Applications. They shall also meet all label requirements of the EPA. **MSDS sheet and product label must accompany bid.**

#### **MALATHION**

Chemical containing 96.8-percent technical grade 9.79-pounds per gallon approved label for ultra low volume application for mosquito control. Product must have an Oral LD<sub>50</sub> (rat) of 5,550-mg/kg. Price quoted should be per gallon and should not include taxes. Prices are to be quoted by the gallon. Chemicals shall be supplied in bulk transport (55-gallon drum not acceptable). Vermilion Parish Police Jury to furnish appropriate tanks, 1,000-gallon minimum.

#### **DIBROM CONCENTRATE**

A special formulation for use undiluted or diluted in diesel oil. Chemical containing 87.4-percent Naled and 12.6-percent other ingredients. Product must have an Oral LD<sub>50</sub> (rat) of 92/191 mg/kg (male/female). Prices are to be quoted per gallon, not including taxes.

#### **SCOURGE INSECTICIDE**

A synthetic pyrethroid formulation. Chemical containing 18-percent Resmethrin, 54-percent Piperonyl Butoxide - Technical, and 28-percent other ingredients. Prices are to be quoted per gallon, not including taxes.

#### **SYNERGIZED PERMETHRIN**

31-66: A synergized concentrate of permethrin containing a minimum 31-percent of Permethrin and a minimum 66-percent of Piperonyl Butoxide - technical (or 31-67). Product must have an Oral LD<sub>50</sub> (rat) of >500-mg/kg.

31-67: 31.15%: Permethrin. Piperonyl Butoxide Technical: 66.85%. Inert Ingredients: 2.0%.

Prices are to be quoted per gallon, not including taxes.

#### **SUSPEND SC INSECTICIDE**

Chemical containing 4.75-percent Deltamethrin and 95.25-percent other ingredients. Prices are to be quoted per gallon, not including taxes.

**ALTOSID BRIQUETS**

Chemical containing 8.62-percent S-Methoprene (CAS #65733-16-6) (Dry Weight Basis) and 91.38-percent other ingredients. Prices are to be quoted per case, not including taxes.

**VECTOLEX WDG**

Chemical containing 51.2-percent w/w Bacillus sphaericus serotype H5a5b, Strain 2362 dried concentrate and 48.8-percent w/w Inert ingredients. Prices are to be quoted per pound, not including taxes.

**DUET**

Chemical containing 1.00-percent Prallethrin, 5.00-percent Sumithrin, 5.00-percent Piperonyl Butoxide, and 89.00-percent Other Ingredients. Prices are to be quoted per gallon, not including taxes.

**ULV MOSQUITO MASTER 412**

Chemical containing 12.0-percent Chlorpyrifos [0.0-diethyl 0-(3,5,6, -trichloro 2-pyridyl)] phosphorothioate, 4.0-percent Permethrin (3-phenoxyphenyl) methyl ( $\pm$ ) cis, trans-3-(2,2-dichlorethenyl) -2,2-dimethyl-cyclopropanecarboxylate, and 84.0-percent other ingredients. For ground and aerial applications. Ready to use solution. Prices are to be quoted per gallon, not including taxes.

**DELTAGARD INSECTICIDE**

Contains 2.0-percent Deltamethrin and 98-percent other ingredients. Provides quick knockdown and effective control of mosquitoes, flies, gnats, and non-biting midges. May be applied undiluted or diluted in water. Prices are to be quoted per gallon, not including taxes.

**ANVIL 10+10 ULV**

Contains 10.0-percent 3-Phenoxybenzyl-(1RS, 3RS, 1RS, 3SR)-2,2-dimethyl-3-(2-methylprop-1-enyl) cyclopropanecarboxylate; 10-percent Piperonyl Butoxide ((butylcarbityl) (6-propylpiperonyl)) ether and related compounds; and 80.0-percent Other Ingredients (contains petroleum distillate). For ground and aerial applications. Ready to use solution. Prices are to be quoted per gallon, not including taxes.

**AQUA ANVIL**

Contains 10.0-percent Sumithrin, 3-Phenoxybenzyl-(1RS, 3RS, 1RS, 3SR)-2,2-dimethyl-3-(2-methylprop-1-enyl) cyclopropanecarboxylate; 10.0-percent Piperonyl Butoxide (butylcarbityl)(6-propylpiperonyl) ether and related compounds; and 80.0-percent other ingredients. For ground and aerial applications. Ready to use solution. Prices are to be quoted per gallon, not including taxes.

**ARTICLE 3 - SPECIAL PROVISION**

The supplier shall include with his bid any special provision that should be considered which may affect the intent of this contract.

## **DETAILED SPECIFICATIONS FOR WEED CONTROL CHEMICAL**

### **ARTICLE 1 - SCOPE OF WORK**

Weed control chemical shall be Monsanto Roundup Pro, Hardball, and BASF Plateau, or approved equal, delivered and unloaded F.O.B. Vermilion Parish to the Abbeville, Barn.

### **ARTICLE 2 - WEED CONTROL CHEMICAL**

#### **MONSANTO PRO CONCENTRATE**

A water soluble liquid herbicide containing 50.2% isopropylamine salt of glyphosate; total inert ingredients 49.8%, consisting of a phosphate ester neutralized polyethoxylated tallowamine surfactant in an amount greater than 10%. Product to guarantee 1-hour rain-fastness and must have EPA caution signal word. Labeled for all non-agricultural applications. Per Gallon.

#### **BASF PLATEAU**

For long-term roadside grass suppression herbicide consisting of 23.6% of ammonium salt of imazapic (+/-)-2-[4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1*H*-imidazol-2-yl]-5-methyl-3-pyridine carboxylic acid; 76.4% other ingredients. Per Gallon.

Bidders are requested to bid on one or all of the types of control chemicals of the various quantities shown in the proposal form.

### **ARTICLE 3 - METHOD OF MEASUREMENT**

Weed control chemical and other associated chemicals shall be measured per gallon, not including taxes. The number of gallons accepted shall be determined at the point of delivery.

### **ARTICLE 4 - BASIS OF PAYMENT**

The quantity of weed control chemical and other associated chemicals, measured as provided above, shall be paid for at the contract unit prices for the item as shown in the proposal form, which price and payment shall constitute full compensation for furnishing, delivering, and unloading the material and for any incidentals necessary to complete the item and for all royalties and payments whatsoever for patents covering processes or equipment used in producing the item.

### **ARTICLE 5 - SPECIAL PROVISION**

The supplier shall include with his bid any special provision that should be considered which may affect the intent of this contract.



## **DETAILED SPECIFICATIONS FOR MOTOR OIL, HYDRAULIC OIL, AND GREASE**

### **ARTICLE 1 - SCOPE OF WORK**

The supplies covered in this section shall consist of furnishing grease, motor oil, hydraulic oil, and all other items shown on the proposal form and delivering and unloading, as needed, F.O.B. Vermilion Parish to the various area barns; to the maintenance shop at the Public Works Building, 2211 Leonie, Abbeville, Louisiana; and to the Solid Waste Plant on Highway 696.

### **ARTICLE 2 - GENERAL**

Bidder shall bid on furnishing motor oil, hydraulic oil, and all other items indicated on the proposal form in accordance with specifications outlined below and shall be **TEXACO** or a quality type named brand product to be approved by the Vermilion Parish Police Jury. Products bid on must meet or exceed Texaco specifications.

Bidder shall bid on furnishing grease as indicated on the proposal form in accordance with specifications outlined below and shall be MOBIL POLYREX EP2 OR CONOCO TACNA HD EP 2 OR CHEVRON ULTRA-DUTY EP 2. Product bid on must meet or exceed the above brands for grease.

### **ARTICLE 3 - METHOD OF MEASUREMENT**

Hydraulic fluid, gear oil, hydraulic fluid for tractors, single grade oil for diesel engines, automatic transmission fluid, transmission and hydraulic systems oil, motor oil, and fuel conditioner shall be measured by 55-gallon drums. Gear oil and friction and wear reducer shall be measured by 5-Gallon Drums. Motor oil shall be measured by the case, per quart. Multi-Purpose grease shall be measured by 120# containers, per pound; 35# - 40# containers, per pound; and by cartridges, per carton. Gear lubricant shall be measured by 30-gallon drums, as indicated on the proposal form. The number of drums, quarts, or containers accepted shall be determined at the point of delivery. Heavy-Duty Grease shall be measured by the cartridge, per ounce; by 35-pound pail, and by 55-gallon drum.

***Bidder must submit "Product Data Sheet" for each item bid in order to be considered, otherwise bid will be rejected.***

### **ARTICLE 4 - BASIS OF PAYMENT**

The quantity of grease, motor oil, hydraulic oil, and lubricants, measured as provided above, shall be paid for at the contract unit prices for the items as shown in the proposal form, which price and payment shall constitute full compensation for furnishing, delivering, and unloading all materials, for any incidentals, and for the performance of all work necessary to complete the item and for all royalties and payments whatsoever for patents covering processes or equipment used in producing the item.

### **ARTICLE 5 - SPECIAL PROVISION**

The supplier shall include with his bid any special provision that should be considered which may affect the intent of this contract.

**ARTICLE 6 - DELIVERY**

The supplier agrees to furnish and deliver the materials within 3-working days of the purchase order from the Owner.

No unmarked products or products other than those bid on will be accepted by the Owner at time of delivery.

**ARTICLE 7 - CERTIFICATION OF PRODUCT SUPPLIED**

The awarded supplier of grease, motor oil, hydraulic oil, and all other items under this proposal shall submit at the time of delivery a "Certification" stating that the product being supplied and delivered is the same name brand product that was bid on. A sample "Certification Statement" to be provided at time of delivery is attached at the end of this section.

If the Vermilion Parish Police Jury tests such product and it is deemed not to be the product bid on, then the supplier shall bear all cost of testing. Supplier will then pick-up rejected product at no extra cost to the Owner. The Vermilion Parish Police Jury would have the option of terminating the contract for just cause.

**ARTICLE 8 - SPECIFICATIONS**

**Item No. 1 – Hydraulic Fluid, ISO Viscosity Grade 68, per 55 Gallon Drum (Texaco or a quality type name brand product to be approved by the Vermilion Parish Police Jury):**

This hydraulic fluid must be anti-wear, hydraulic fluid based on advanced hydrocarbon technology.

**Item No. 2 – Heavy Duty Gear Oil for Automotive Differentials and Manual Transmissions, SAE Grade 85W-140, per 55 Gallon Drum (Texaco or a quality type name brand product to be approved by the Vermilion Parish Police Jury):**

**Item No. 3 – Heavy Duty Gear Oil for Automotive Differentials and Manual Transmissions, SAE Grade 85W-140, per 5 Gallon Drum (Texaco or a quality type name brand product to be approved by the Vermilion Parish Police Jury):**

This oil must be a high performance multi-grade extreme-pressure, multipurpose gear lubricant. Suitable for heavy-duty truck and automotive differentials, manual transmissions and oil lubricated wheel bearings, drive-train gears of heavy-duty automotive, trucking and off-road equipment operated under high-speed/shock load, high-speed/low torque and low-speed/high torque conditions. It must meet requirements of API GL-5 and MIL-PRF-2105E.

**Item No. 4 – Hydraulic Wet Brake Fluid for Tractors, per 55-Gallon Drum (Texaco or a quality type name brand product to be approved by the Vermilion Parish Police Jury):**

This premium quality fluid is for use in transmissions, hydraulic systems, oil immersed brakes, and other ancillary systems fitted to agricultural tractors and off-road equipment. It must be an exceptional universal tractor fluid specially formulated for use where a common fluid reservoir serves transmissions, final drives, and hydraulic systems.

**Item No. 5 – Single Grade Oil for Diesel Engines, SAE Grade 30W, per 55-Gallon Drum (Texaco or a quality type name brand product to be approved by the Vermilion Parish Police Jury):**

- Item No. 6 – Single Grade Oil for Diesel Engines, SAE Grade 40W, per 55-Gallon Drum (Texaco or a quality type name brand product to be approved by the Vermilion Parish Police Jury):**

This single grade oil shall be high quality single grade oil blended to provide excellent performance in diesel engines of all major manufacturers.

- Item No. 7 – Automatic Transmission Fluid, Type ATF, per 55-Gallon Drum (Texaco or a quality type name brand product to be approved by the Vermilion Parish Police Jury):**

This formulation shall meet the viscometric, friction, wear, and oxidation stability properties required in passenger car and light truck transmissions.

- Item No. 8 – Automatic Transmission Fluid, ATF, Type F, per 55-Gallon Drum (Texaco or a quality type name brand product to be approved by the Vermilion Parish Police Jury):**

This formulation shall meet the viscometric, friction, wear, and oxidation stability properties required in Ford Automatic Transmissions.

- Item No. 9 – Transmission and Hydraulic Systems Oil, SAE Grade 30, API Designation SF/CC, per 55-Gallon Drum (Texaco or a quality type name brand product to be approved by the Vermilion Parish Police Jury):**

- Item No. 10 – Transmission and Hydraulic Systems Oil, SAE Grade 50, API Designation SF/CC, per 55-Gallon Drum (Texaco or a quality type name brand product to be approved by the Vermilion Parish Police Jury):**

This formulation shall meet the demanding requirements of modern transmission, final drive, oil immersed brake and hydraulic systems fitted to heavy-duty off-road equipment. Features shall include outstanding oxidation resistance and sludge control, provide excellent anti-wear performance for gears, hydraulic pumps and drive train components, excellent controlled frictional properties that minimizes chatter in wet-disc brakes, extend clutch life, and provide transmission slippage control, especially during high-load operation at extreme temperatures, and do not contain friction modifiers, making it suitable for use in twin disc clutches.

- Item No. 11 - Motor Oil, SAE Grade 10W-30, API Designation SF/FG, per 55-Gallon Drum (Texaco or a quality type name brand product to be approved by the Vermilion Parish Police Jury):**

- Item No. 12 – Motor Oil, SAE Grade 10W-30, API Designation SF/CC, by the Case, per Quart (Texaco or a quality type name brand product to be approved by the Vermilion Parish Police Jury):**

- Item No. 13 – Motor Oil, SAE Grade 10W-40, API Designation SF/CC, by the Case, per Quart (Texaco or a quality type name brand product to be approved by the Vermilion Parish Police Jury):**

This formulation shall provide superb performance for gasoline powered cars, light trucks, and vans.

**Item No. 14 – Extreme Pressure Grease, See Table Below for the Following Properties, 35# - 40# Container, per Ounce (Mobil Polyrex EP 2 or Conoco Tacna HD or Chevron Ultra-Duty EP or VPPJ approved equal):**

**Item No. 15 – Extreme Pressure Grease, See Table Below for the Following Properties, 35-Pound Pail (Mobil Polyrex EP 2 or Conoco Tacna HD or Chevron Ultra-Duty EP or VPPJ approved equal):**

**Item No. 16 – Extreme Pressure Grease, See Table Below for the Following Properties, 55-Gallon Drum, (Mobil Polyrex EP 2 or Conoco Tacna HD or Chevron Ultra-Duty EP or VPPJ approved equal):**

TYPICAL TEST DATA	RESULTS
NLGI Grade	2
Color	Red or Green
Thickener	Lithium Complex or Polyurea
ASTM D-445: Base Oil Viscosity: cSt @ 40°C	235 - 400
cSt @ 100°C	18 - 25
ASTM D-2270: Mineral Oil Viscosity Index	76 - 85
ASTM D-217: Penetration, Worked, 60X	280
ASTM D-2265: Dropping Point, Fahrenheit	374 - 535
ASTM D-2596: 4-Ball Weld, kg	315 - 500
ASTM D-D2266: 4-Ball Wear, Scar Diameter, mm	0.4 - 0.45
ASTM D-2509: Timken OK Load, lb	45 - 70
ASTM D-1743: Rust Protection	Pass

**Item No. 17 – Fuel Conditioner for Diesel Engines, per 55-Gallon Drum (Texaco or a quality type name brand product to be approved by the Vermilion Parish Police Jury):**

This formulation is a concentrated cetane improver that will improve combustion and ignition efficiency, enhance fuel economy, and maintain fuel in a clean, stabilized condition. Minimum API Gravity, 60-degrees Fahrenheit = 26.9.

**Item No. 18 – Friction and Wear Reducer, SAE Grade 15W-40, per 5-Gallon Container (Texaco or a quality type name brand product to be approved by the Vermilion Parish Police Jury):**

This friction and wear reducer product is recommended for use in all gasoline and diesel engines operated in light to heavy-duty service. This product is particularly recommended for use in super-charged diesel engines burning both low and high sulfur distillate fuels.

**Item No. 19 – Gear Lubricant, SAE Grade 80/140, per 30-Gallon Drum (Texaco or a quality type name brand product to be approved by the Vermilion Parish Police Jury):**

This multi-purpose formulation is designed for use as service fill of axles, all manual transmissions, transfer cases or power dividers, all heavy duty hypoid and spiral bevel axles, limited slip differentials, and all automotive and industrial worm gears. This lubricant is blended from the finest bodied pure petroleum base stocks available and is designed to meet the heavy requirements for farm and road equipment.



**Sample**  
**PRODUCT CERTIFICATION**  
(To be Presented At Time of Delivery)

COMPANY NAME: \_\_\_\_\_

CORRESPONDING INVOICE NUMBER: \_\_\_\_\_

CORRESPONDING ITEM NUMBER FROM "BID TABULATION": \_\_\_\_\_

PRODUCT DESCRIPTION: \_\_\_\_\_

PLACE OF DELIVERY: \_\_\_\_\_

**VERMILION PARISH POLICE JURY**

(From Current Bid Tabulation: Verify Item Number, Unit Price, Quantity, and Name Brand of Product Delivered)

SIGNATURE: \_\_\_\_\_

DATE: \_\_\_\_\_

ACCEPTED: \_\_\_\_\_ REJECTED: \_\_\_\_\_

REASON: \_\_\_\_\_



## **DETAILED SPECIFICATIONS FOR GASOLINE AND DIESEL FUEL**

### **ARTICLE 1 - SCOPE OF WORK**

The supplies covered for in this section shall consist of furnishing unleaded gasoline and diesel fuel, as shown on the Bid Form, and delivering, as needed, within Vermilion Parish to the various area barns; to the maintenance shop at the Public Works Building on 2211 Leonie, Abbeville, Louisiana; and to the Solid Waste Plant on Highway 696.

### **ARTICLE 2 - PRICE QUOTED**

- A. Bidder is to state on the bid form the average price per gallon for unleaded gasoline and diesel fuel as reported on the Louisiana Section of the OPIS Report for the date shown on the bid form. The average OPIS price per gallon for unleaded gasoline and diesel fuel shall be used by each bidder as a basis for bidding.
- B. Bidder shall enter on the Bid Form the amount of the margin per gallon which shall include all applicable charges for which the bidder seeks to be compensated, such as delivery, overhead, as well as the superfund tax, inspection fees, and motor fuel fees. The margin shall not include the average OPIS index price.
- C. The margin shall remain firm throughout the entire term of the 6-month contract.

### **ARTICLE 3 - APPLICABLE TAX LAWS**

When submitting bids, Bidder SHALL NOT include any local, parish, or state sales tax, applicable Louisiana gasoline taxes, or federal excise tax. Federal excise tax exemption certificate number shall be supplied to the successful bidder. The Vermilion Parish Police Jury is exempt from federal gasoline taxes and such taxes shall not be included in the margin nor added to the invoice. Any refunds due will be the responsibility of the supplier.

As per LA R.S. §47:301, all governmental bodies are excluded from payment of Federal, State, Parish, and Local Taxes. A tax exempt certification will be supplied to the successful bidder. All bids shall be based on the locations shown on the Bid Form. Prices quoted are to include any incidentals, shipping, freight, handling charges, etc. Bids other than to the locations shown on the Bid Form will be rejected.

### **ARTICLE 4 - BRAND**

Bidder must indicate brand of fuel they propose to furnish throughout the contract period. Bidder awarded the contract is expected to deliver throughout the contract period that brand of fuel named on the bid.

### **ARTICLE 3 - QUANTITIES**

No specific quantities are guaranteed. Only such quantities of unleaded gasoline and diesel fuel, as needed, during the contractual period will be ordered.

Fuel tanks are to be "TOPPED OFF" on each delivery of fuel (necessary for auditing of fuel tanks).

## **ARTICLE 5 - AWARD**

Award will be made to the Bidder quoting the LOWEST MARGIN AMOUNT for each gallon per location for the term of the contract period.

## **ARTICLE 7 - INVOICE AND PAYMENT**

Invoices will be paid within 30-days from the date of receipt and acceptance of an order.

Along with the Supplier's invoice, Supplier shall item text the benchmark used on the invoice. <sup>11/2017</sup>

## **ARTICLE 6 - DELIVERY**

The Vermilion Parish Police Jury requires 24-hour delivery after placing of the order. The successful Bidder(s) must make every reasonable effort to have an adequate supply of gasoline and/or diesel fuel in order to meet this requirement.

However, in the event the Supplier cannot make delivery within a reasonable time as determined by the Police Jury, the Police Jury reserves the right to purchase gasoline on the open market.

## **ARTICLE 9 - CERTIFICATE OF INSURANCE**

The Supplier shall not commence work under this contract until he has obtained all insurance required by this paragraph, and until such insurance has been approved by the Owner with an insurance company satisfactory to the Owner, nor shall the Supplier allow any subcontractor to commence work on his subcontract until the insurance required has been obtained and submitted. Proper certificates showing such insurance is in effect shall be furnished to the Owner prior to execution of the contract, which certificates shall incorporate a provision that no cancellation or change in such insurance shall be effected for any cause without 30-days written notice being given to the Owner. The Supplier shall effect and maintain until completion and acceptance of the work, insurance as follows:

### **I. Standard Workmen's Compensation**

Full statutory liability for State of Louisiana with Employer's Liability Coverage of \$100,000 minimum per occurrence.

### **II. Comprehensive General Liability**

DESCRIPTION	*BODILY INJURY	*PROPERTY DAMAGE
A. Premises Operations	\$ 500,000.00	\$ 500,000.00
B. Contractor's protective Liability	\$ 500,000.00	\$ 500,000.00
C. Products-Completed Operations	\$ 500,000.00	\$ 500,000.00
D. Contractual Liability	\$ 500,000.00	\$ 500,000.00
E. Broad Form Property Damage	\$ 500,000.00	\$ 500,000.00
	Combined BI & PD \$500,000.00	

Explosion, Collapse and Underground Coverage (This particular coverage can be waived by Owner if project does not require same.)

### III. Business Auto Policy

	<b>*BODILY INJURY PER PERSON</b>	<b>*BODILY INJURY PER ACCIDENT</b>	<b>*PROPERTY DAMAGE</b>
A. Any Auto	\$ 500,000.00	\$ 500,000.00	\$ 500,000.00
B. Owned	\$ 500,000.00	\$ 500,000.00	\$ 500,000.00
C. Non-Owned	\$ 500,000.00	\$ 500,000.00	\$ 500,000.00
D. Hired	\$ 500,000.00	\$ 500,000.00	\$ 500,000.00
	Combined BI & PD 500,000.00		

### IV. Umbrella Liability

NOTE: Lower primary limits will be accepted if Umbrella Coverage is provided with limits of at least \$500,000 in excess of primary coverage shown on this certificate.

- V. The Owner, its officials, employees and volunteers are named on all liability policies described above as additional insureds.
- VI. Coverage afforded the Owner, its officials, employees and volunteers as an insured applies as primary and not excess or contributing to any other insurance issued in the name of the Owner.
- VII. Waiver of subrogation from Worker's Compensation Insurer.

\*This requirement shall not be construed and is not intended to limit the obligations of indemnity and defense of the Dealership contained in this section, but merely constitutes a minimum insurance requirement which must be provided to secure such obligations.

## **ARTICLE 10 - SPECIFICATIONS AND CERTIFICATION OF PRODUCT SUPPLIED**

All fuel is to meet or exceed Federal and State specifications, as determined by ASTM test methods.

Fuel must be free of water and trash to meet operable standards.

Should any equipment perform improperly from poor quality fuel, the fuel will be tested by the Vermilion Parish Police Jury. If fuel is found to be of lesser quality or not the product bid on, then the Supplier shall bear all cost of testing and will then pick-up the rejected product at no extra cost to the Owner. The Vermilion Parish Police Jury would then have the option of terminating the contract for just cause.

Unleaded gasoline and diesel fuel must be a product normally distributed for regular trade. No blending at bulk plant or point of delivery will be permitted.

**A. GASOLINE**

Unleaded. Ethanol (E10). Minimum 87.0-Octane Reading.

Unleaded. Ethanol (E10). Minimum 89.0-Octane Reading.

Must Meet Latest ASTM D-4814 Specifications.

**B. DIESEL****1. Ultra-Low Sulfur Diesel Fuel for On-Road Equipment**

Cetane: 40-Minimum (For Easy Start-Up of Vehicle).

Sulfur: 0.05-Maximum Weight, Percent.

Must Meet Latest ASTM D-975-04a Specifications.

**2. Ultra-Low Sulfur Diesel (Dyed Red) Fuel for Off-Road Equipment**

Cetane: 40-Minimum (For Easy Start-Up of Vehicle).

Sulfur: 0.5-Maximum Weight, Percent.

Must Meet Latest ASTM D-975-04a Specifications.

**ARTICLE 8 - SPECIAL PROVISION**

The supplier shall include with his bid any special provision that should be considered which may affect the intent of this contract.

**ARTICLE 11 – LETTER OF EXPLANATION AS TO WHY SUPPLIER NOT BIDDING FUEL PRODUCTS**

Auditors for the Vermilion Parish Police Jury would like suppliers to provide a brief letter explaining why the company is not bidding on gas and diesel fuel products. Please remit this explanation when submitting your bid for other items.

## DETAILED SPECIFICATIONS FOR TIRES AND TUBES

### **ARTICLE 1 - SCOPE OF WORK**

This work shall consist of furnishing tires and tubes with the option of purchasing the tires, tubes, and installation with or without the associated road service charges for the various types and sizes shown in the Proposal Form. **Installation and/or repairs to tires and tubes shall be conducted in a shop located within Vermilion Parish.** Bids shall be submitted on a unit price basis for the materials or services to be delivered as needed parish wide.

### **ARTICLE 2 - MATERIALS**

The tires and tubes to be supplied shall conform, as a minimum, to the following requirements:

- |                           |                                                   |
|---------------------------|---------------------------------------------------|
| A. Premium Quality        | B. 100 Level Government Specifications            |
| C. Must Bear a Brand Name | D. No Seconds or Blemished Tires will be Accepted |

**The Name Brands Listed Will Be the Only Tires Accepted under this Contract.**

**Tubeless Tires Brought in for Repair Under This Contract Shall Not Be Filled with a Tube.**

**Indicate on the Proposal Form with an "N/A" If the Tire to Be Bid on Is Tubeless.**

**For All New Installations, Tires Shall Not Be More than 6-Months in Age from Date of Manufacture.**

### **ARTICLE 3 - CERTIFICATE OF INSURANCE**

The Dealership shall not commence work under this contract until he has obtained all insurance required by this paragraph, and until such insurance has been approved by the Owner with an insurance company satisfactory to the Owner, nor shall the Dealership allow any subcontractor to commence work on his subcontract until the insurance required has been obtained and submitted. Proper certificates showing such insurance is in effect shall be furnished to the Owner prior to execution of the contract, which certificates shall incorporate a provision that no cancellation or change in such insurance shall be effected for any cause without 30-days written notice being given to the Owner.

The Dealership shall effect and maintain until completion and acceptance of the work, insurance as follows:

- I. Standard Workmen's Compensation - Full statutory liability for State of Louisiana with Employer's Liability Coverage of \$100,000 minimum per occurrence.
- II. Comprehensive General Liability

		*BODILY INJURY	*PROPERTY DAMAGE
A.	Premises Operations	500,000.00	500,000.00
B.	Contractor's Protective Liability	500,000.00	500,000.00
C.	Products-Completed Operations	500,000.00	500,000.00
D.	Contractual Liability	500,000.00	500,000.00
E.	Broad Form Property Damage	500,000.00	500,000.00
		Combined BI & PD 500,000.00	

Explosion, Collapse, and Underground Coverage (This particular coverage can be waived by Owner if project does not require same.)

### III. Business Auto Policy

	<b>*BODILY INJURY PER PERSON</b>	<b>*BODILY INJURY PER ACCIDENT</b>	<b>*PROPERTY DAMAGE</b>
A. Any Auto	500,000.00	500,000.00	500,000.00
B. Owned	500,000.00	500,000.00	500,000.00
C. Non-Owned	500,000.00	500,000.00	500,000.00
D. Hired	500,000.00	500,000.00	500,000.00
Combined BI & PD 500,000.00			

### IV. Umbrella Liability

NOTE: Lower primary limits will be accepted if Umbrella Coverage is provided with limits of at least \$500,000 in excess of primary coverage shown on this certificate.

- V. The Owner, its officials, employees, and volunteers are named on all liability policies described above as additional insureds.
- VI. Coverage afforded the Owner, its officials, employees, and volunteers as an insured applies as primary and not excess or contributing to any other insurance issued in the name of the Owner.
- VII. Waiver of subrogation from Worker's Compensation Insurer.

\*This requirement shall not be construed and is not intended to limit the obligations of indemnity and defense of the Dealership contained in this section, but merely constitutes a minimum insurance requirement which must be provided to secure such obligations.

### **ARTICLE 4 - ROAD SERVICE**

Supplier should note that when submitting a bid, it is a requirement that he shall also provide 24-hour road service, when the need arises, on the items awarded to him. See Article 9 below for contract award terms.

### **ARTICLE 5 - DELIVERY**

Tires must be delivered within 24-hours of the purchase order from the owner. Violation of this requirement will be cause for cancellation of the contract.

### **ARTICLE 6 - BASIS OF PAYMENT**

The materials to be invoiced shall be as per bids shown in the Proposal Form and in accordance with the established bookkeeping policies of the Vermilion Parish Police Jury.



**ARTICLE 7 - SPECIAL PROVISION**

The supplier shall include with his bid any special provisions that should be considered which may affect the intent of this contract.

**ARTICLE 8 - TIRES FOR RURAL FIRE DEPARTMENTS**

Tires for Vermilion Parish Rural Fire Departments will be purchased by the Vermilion Parish Police Jury through this contract, by purchase order, by the Vermilion Parish Police Jury.

**ARTICLE 9 - CONTRACT AWARD**

Contracts will be awarded to the lowest bonafide bid submitted for each total cost of the tire plus the tube (if applicable) plus the installation and 24-hour road service charges.

Prices for tires, tubes, installation, and 24-hour road service shall include all labor and materials required to cover the cost of the items bid. Installation charges shall include all labor, materials, and mount / dismount charges.

Proposed price increases or other types of adjustments to the unit prices will not be considered.



## **DETAILED SPECIFICATIONS FOR ROADWAY SIGNS**

### **ARTICLE 1 - SCOPE OF WORK**

This work shall consist of furnishing, delivering, and unloading roadway signs, street name assemblies, sign posts, and necessary hardware of the sizes and kinds designated in accordance with these specifications and delivering such sign material F.O.B. as needed to the Vermilion Parish Police Jury, Abbeville Barn.

### **ARTICLE 2 - MATERIALS**

All materials shall comply with requirements of Manual on Uniform Traffic Control Devices (MUTCD), latest edition.

All roadway signs shall be made from electro-galvanized steel or 0.080 aluminum and finished with [high intensity prismatic sheeting](#)<sup>11/2017</sup>. Roadway signs will be standard word or symbol traffic control signs.

Street name plates shall be double faced alodized aluminum, with a minimum thickness of 0.080" and 6", 8", or 10" in height and length as necessary. Material shall be finished with white reflectorized copy on green baked enamel background.

Street assembly brackets shall be heavy duty vandal proof and shall be smooth finish, die-cast of high strength aluminum alloy with 4" blade slots, 1-1/16" in height.

### **ARTICLE 3 - METHOD OF MEASUREMENT**

Roadway signs, street name assemblies, sign posts, hardware, and miscellaneous safety items shall be measured as provided in the proposal form, per each, based on the sizes and quantities delivered and accepted at the Abbeville Parish Barn.

### **ARTICLE 4 - BASIS OF PAYMENT**

The number of roadway signs, street name assemblies, sign posts, hardware, and miscellaneous safety items accepted as provided above, shall be paid for at the contract unit prices for the items as shown in the proposal form, which price and payment shall constitute full compensation for furnishing, delivering, and unloading all materials, any incidentals necessary to complete the item, and for all royalties and payments whatsoever for patents covering processes or equipment used in producing the item.

### **ARTICLE 5 - SPECIAL PROVISION**

The supplier shall include with his bid any special provision that should be considered which may affect the intent of this contract.



## DETAILED SPECIFICATIONS FOR ALTERNATIVE DAILY LANDFILL COVER

### **ARTICLE 1 - SCOPE OF WORK**

The work covered in this section shall consist of furnishing the below specified materials as shown on the proposal form, and delivering such material as needed, F.O.B. to the Solid Waste Facility, 8500 Birch Road, Abbeville, LA 70510, unloaded by Owner.

### **ARTICLE 2 - ALTERNATIVE DAILY LANDFILL DAILY COVER**

#### **A-1. Enviro-Set**

This spray on slurry shall meet ASTM D6523 standards. Product shall be non-toxic, non-combustible, totally bio-degradable, and harmless to fish, birds, plants, and animals.

#### **A-2. Enviro-Gro**

This natural cellulose wood fiber mulch material shall be manufactured from recycled newspaper and milled into a mulch under strict quality control. Fibers shall be completely free of weed seeds and contain no growth inhibiting foreign matter. The organic fibers shall quickly disperse with water to form a homogeneous slurry.

#### **B-1. Quick Cover Alternate Daily Cover (ADC)**

This cover is a blend of cellulose fiber mulch and a binding agent that forms a slurry when mixed with water. The cellulose fiber is manufactured from recycled fiber stock (mixed papers), the green or blue dye used is non eco-toxic, and the binding agent is a biodegradable, non eco-toxic synthetic tackifier (polysaccharide). Materials should not be reactive, ignitable, corrosive, and able to reduce any potential for fires within the landfill. Composition: Cellulose Fiber: 85%, Polysaccharide Tackifier: 2%, Green Dye: 1%, and Water: <12%.

### **ARTICLE 3 - METHOD OF MEASUREMENT**

The landfill cover material shall be measured and paid for as:

**A-1. Enviro-Set:** 50-Pound Bag and Pallet Prices: F.O.B. Solid Waste Facility, Unloaded by the Owner.

**A-2. Enviro-Gro:** 50-Pound Bag and Pallet Prices: F.O.B. Solid Waste Facility, Unloaded by the Owner.

**B-1: Quick Cover ADC:** 33-Pound Bag and 50-Pound Bag and Pallet Prices: F.O. B. Solid Waste Facility, Unloaded by the Owner.

### **ARTICLE 4 - BASIS OF PAYMENT**

The number of bags or pallets of the material, measured as provided above, shall be paid for at the contract unit price for the items as shown in the proposal form, which price shall constitute full compensation for furnishing all materials, equipment, tools, labor, and any incidentals, and the performance of all work necessary to complete the item and for all royalties and payments whatsoever for patents covering processes or equipment used in producing the item. No payment will be made for rejected material or for deductions made, as determined in Article 3 above.

### **ARTICLE 5 - DELIVERY DATE**

The supplier agrees to furnish and, if applicable, deliver the materials within 3-working days of the purchase order from the Owner.

### **ARTICLE 6 - SPECIAL PROVISION**

The supplier shall include with his bid any special provisions that should be considered which may affect the intent of this contract.



## **DETAILED SPECIFICATIONS FOR SCRAP IRON AND WHITE GOODS**

### **ARTICLE 1 - SCOPE OF WORK**

Bidder must be registered or certified as a scrap processor that has a place of business in the State of Louisiana. Bidder shall conform to laws and regulations of the state in which he/she has a place of business. Bidder must meet EPA standards in the State of Louisiana in which the place of business is maintained.

All scrap metal and white goods must be removed from the designated areas before any dismantling takes place.

The VPPJ reserves the right to inspect all equipment brought to the Parish's property and at the Bidder's place of business to insure that such Bidder is qualified to handle the operation. The VPPJ also reserves the right to be present when material will be weighed and Awarded Bidder will call the VPPJ to inform of the date and time when weighing shall take place.

### **ARTICLE 2 - PRICE QUOTED**

All bids shall be based on "Picked-Up at the Vermilion Parish Solid Waste Facility" as shown on the Proposal Form. Price quoted is to include any incidentals, labor, and handling charges. Bids other than "Picked-Up at the Vermilion Parish Solid Waste Facility" will be rejected.

### **ARTICLE 3 - QUANTITIES**

No specific quantities are guaranteed. Only such quantities, as needed, during the contractual period will be ordered.

### **ARTICLE 4 - AWARD**

Award will be made to the bidder quoting the highest price per ton of metal weight and shall remain firm for the 6-month contract period. See "Notice to Bidders" for contract period. The Vermilion Parish Police Jury will contact the successful bidder to set-up a date when removal of scrap metal and white goods will be necessary.

### **ARTICLE 5 - PAYMENT**

Payment will be within 30-days from the date of receipt and acceptance of an order.

### **ARTICLE 6 - SPECIAL PROVISION**

The supplier shall include with his bid any special provision that should be considered which may affect the intent of this contract.





# Section IV

## Special Conditions



## **SPECIAL CONDITIONS**

### **ARTICLE 1 - SCOPE OF WORK**

The work to be performed under this contract shall include all labor, plant, materials, equipment, superintendence, and incidentals which may be required for supplying materials of the different types called for.

### **ARTICLE 2 - SPECIFICATIONS**

The material supplies shall conform to the specifications herein which form a part of the contract documents.

### **ARTICLE 3 - SUPPLY SCHEDULE**

Immediately after receipt of the Notification of Award, the Supplier shall be prepared to supply the material called for at a schedule agreed upon by the Owner and the Supplier.

### **ARTICLE 4 - TESTING**

Field testing shall be done by the Engineer and/or by an independent testing laboratory employed by the Owner. Samples of materials to be tested shall be selected by the Owner.

### **ARTICLE 5 - SAFETY REGULATIONS**

The suppliers shall be required to comply with all the applicable safety and health standards promulgated by the Secretary of Labor Standards Act, latest edition. These rules and regulations shall take precedence over any other counterparts of these specifications in conflict therewith.

### **ARTICLE 6 - INTENT OF CONTRACT**

It is the intent of this contract for the suppliers to submit a unit price bid for materials called for in the Bid Form.

### **ARTICLE 7 - LENGTH OF CONTRACT**

The term of this contract shall expire on the date specified in the Notice to Bidders and on the Bid Form.

### **ARTICLE 8 - CONTRACT AWARDING**

Contracts will be awarded to the lowest bonafide bid submitted for each item in each bid on the bid form. Prices shall include all labor and materials required to cover the cost of the items bid. Proposed price increases or other types of adjustments to the unit prices will not be considered.

### **ARTICLE 9 - APPLICABLE TAXES**

Applicable ***taxes shall not be included*** in the unit price bid for the items in the bid form. These taxes will be added to the unit price bids at the time of billing.

### **ARTICLE 10 - UNIT OF MATERIALS**

All items shall be bid for the unit shown on the bid form.

### **ARTICLE 11 - REGISTRATION REQUIREMENT**

All suppliers must be registered with the State of Louisiana Sales Tax Office and are responsible for state taxes due on each purchase.

**ARTICLE 12 - PREFERENCE FOR LOUISIANA PRODUCTS**

If a supplier claims preference for "Louisiana Products" consisting of materials, supplies or equipment manufactured, processed, produced, or assembled in Louisiana [A(2)], they must meet the following conditions (R.S. 38:2251, Reenacted by Acts 2000, 1<sup>st</sup> Ex. Sess., No. 123, §3, eff., if the provisions of Section 1 of Act 123 are held invalid by a court):

- H. Each procurement officer, purchasing agent, or similar official who procures or purchases materials, supplies, or equipment under the provisions of this Chapter may purchase materials, supplies, or equipment, which are Louisiana products, as defined in Paragraph (A)(2) of this Section, and which are equal in quality to other materials, supplies, or equipment, provided that all of the following conditions are met:
  - (1) The cost of the Louisiana products does not exceed the cost of other materials, supplies, or equipment which are manufactured, processed, produced, or assembled outside the state by more than 10-percent.
  - (2) The vendor of Louisiana products agrees to sell the products at the same price as the lowest bid offered on such products.
  - (3) In cases where more than one bidder offers Louisiana products which are within 10-percent of the lowest bid, the bidder offering the lowest bid on Louisiana products is entitled to accept the price of the lowest bid made on such products.
- J. Notwithstanding any other provision of this Section to the contrary, such preferences shall only apply to bidders whose Louisiana business workforce is comprised of a minimum 50-percent Louisiana residents.

**The Vermilion Parish Police Jury will offer preference for Louisiana products only if the *supplier submits written documentation* that the products comply with Louisiana Revised Statute R.S. 38:2251 to support such claims. Claims must be submitted at the time of bid. No claims will be accepted after bids have been received.**

# Section V

## Bid Forms



**BID FORM**

**NOTE TO ALL BIDDERS: WHEN SUBMITTING YOUR BID, PLEASE TURN IN ONLY THE FOLLOWING ITEMS:**

- 1. FIRST PAGE OF SECTION V.**
- 2. PROPOSAL(S) THAT YOU ARE BIDDING ON (PLEASE DO NOT RETURN THE ENTIRE SPECIFICATION SET).**
- 3. LAST PAGE OF SECTION V.**
- 4. ANY REQUIRED INFORMATION REQUESTED BY THE DETAILED SPECIFICATIONS AND/OR PROPOSAL(S) YOU ARE BIDDING ON.**

**THANK YOU.**

DATE 06/18/2021

**VERMILION PARISH POLICE JURY**

Courthouse Building  
100 North State Street  
Suite 200  
Abbeville, Louisiana 70510  
OR  
On-Line at [www.centralbidding.com](http://www.centralbidding.com)

Gentlemen:

In compliance with your invitation for the supplying of "Materials for Parish Road Maintenance" F.O.B. Vermilion Parish/Pick-Up by Parish Truck, having examined the specifications with related documents and being familiar with all of the conditions surrounding the supplying of the material called for including the availability of materials and labor, the undersigned hereby proposes to furnish all materials and supplies, in accordance with the contract documents, within the time agreed upon and at the prices stated below. These prices are to cover all costs incurred in performing the work required under the contract documents of which this Proposal is a part.

Bidder acknowledges receipt of the following addenda: Kristi Viada

The undersigned bidder agrees to furnish all material described in the specifications for the following unit prices for a period from July 1, 2021 through December 31, 2021.





BID PROPOSAL NUMBER 1 — A: EMULSIFIED ASPHALT AND B: SURFACE TREATMENT AGGREGATES		
ITEM NO.	DESCRIPTION & UNIT	UNIT PRICE
1.	Bituminous material, cationic emulsified asphalt, <b>per gallon</b> , F.O.B. Vermilion Parish,	\$ <span style="background-color: black; color: black;">XXXXXXXXXX</span>
2.	Surface treatment aggregates, uncrushed gravel or crushed aggregate, Size 1 (coarse), <b>per ton</b> , picked up in Abbeville area, as needed,	\$
3.	Surface treatment aggregates, uncrushed gravel or crushed aggregate, Size 2 (fine), <b>per ton</b> , picked up in Abbeville area, as needed,	\$
4.	Surface treatment aggregates, uncrushed gravel or crushed aggregate, Size 3 (seal), <b>per ton</b> , picked up in Abbeville area, as needed,	\$
5.	Surface treatment material, limestone, Size 1 (#67), <b>per ton</b> , F.O.B. Parishwide,	\$
6.	Surface treatment material, limestone, Size 2 (#78), <b>per ton</b> , F.O.B. Parishwide,	\$
7.	Surface treatment material, limestone, Size 3 (#8), <b>per ton</b> , F.O.B. Parishwide,	\$
8.	Surface treatment material, limestone, Size 1 (#67), <b>per ton</b> , picked up in Abbeville area, as needed,	\$
9.	Surface treatment material, limestone, Size 2 (#78), <b>per ton</b> , picked up in Abbeville area, as needed,	\$
10.	Surface treatment material, limestone, Size 3 (#8), <b>per ton</b> , picked up in Abbeville area, as needed,	\$
<p>Follow Instructions Presented in Article 12 of Section IV and Indicate with an Asterisk <i>Each</i> 10% Preference Item Claimed</p> <p>See Article 11 of Section III-1 on Computer Printout Tickets</p>		



BID PROPOSAL NUMBER 2 — SURFACE COURSE AGGREGATES		
ITEM NO.	DESCRIPTION & UNIT	UNIT PRICE
1.	Limestone, #610, truckload, per ton, FOB Parishwide,	\$
2.	Limestone, #610, truckload, per ton, picked-up in Abbeville Area, as needed,	\$
3.	Limestone, #57, truckload, per ton, FOB Parishwide,	\$
4.	Limestone, #57, truckload, per ton, picked-up in Abbeville Area, as needed,	\$
5.	Sand, truckload, per cubic yard, picked-up in Abbeville Area, as needed,	\$
6.	Washed #4 railroad ballast, tailgate spread, per ton, FOB Solid Waste Facility and Bella Road Site,	\$
7.	Washed #4 railroad ballast, dumped/unloaded to one location, per ton, FOB Solid Waste Facility Only,	\$
Follow Instructions Presented in Article 12 of Section IV and Indicate with an Asterisk <i>Each</i> 10% Preference Item Claimed See Article 7 of Section III-2 on Computer Printout Tickets		



BID PROPOSAL NUMBER 3 — SUPERPAVE ASPHALTIC MIXTURE (MODIFIED)		
ITEM NO.	DESCRIPTION & UNIT	UNIT PRICE PICKED-UP BY PARISH TRUCK
1.	Superpave Asphaltic Mixture (Modified), per ton,	\$
	Address of Where VPPJ is to Pick-Up Mixture:	
<p>Evaluate the cost for additional mileage from the nearest plant to the Abbeville Courthouse will be calculated as follows:</p> <p>75-Cents Per Mile Each Way at 8-Tons Per Load Will Be Added to the Bid Price By VPPJ for Pick-Up Purposes Plus 1-Hour VPPJ Employee Pay at \$10.75 Per Hour / Per Trip.</p> <p>Follow Instructions Presented in Article 12 of Section IV and Indicate with an Asterisk <i>Each</i> 10% Preference Item Claimed. See Article 8 of Section III-3 on Computer Printout Tickets.</p>		



BID PROPOSAL NUMBER 4 — COLD MIX		
ITEM NO.	DESCRIPTION & UNIT	UNIT PRICE F.O.B. (Police Jury's Public Works Building – 2211 Leonie Street, Abbeville, Louisiana)
1.	Cold mix, All-Seasonal, per 50# bag,	\$
2.	Cold mix, All-Seasonal, per ton,	\$
3.	Cold asphalt mix, polymer modified high performance, for patching potholes, per 50-pound bag,	\$
4.	Cold asphalt mix, polymer modified high performance, for patching potholes, per ton,	\$
<p>Follow Instructions Presented in Article 12 of Section IV and Indicate with an Asterisk <i>Each</i> 10% Preference Item Claimed See Article 12 of Section III-4 on Computer Printout Tickets</p>		





BID PROPOSAL NUMBER 5 — FILL AND SELECT FILL MATERIAL			
ITEM NO.	DESCRIPTION & UNIT	UNIT PRICE	
		F.O.B. VERMILION PARISH	PICKED UP BY PARISH TRUCK WITHIN VERMILION PARISH
1.	Fill material, per cu.yd.,	\$	\$
2.	Select fill material (Class A-4), per cu.yd.,	\$	\$
<p>Follow Instructions Presented in Article 12 of Section IV and Indicate with an Asterisk <i>Each</i> 10% Preference Item Claimed.</p> <p>See Article 8 of Section III-19 on Computer Printout Tickets.</p> <p>VPPJ Reserves the Right on Large Quantities of Fill Material to Advertise for and Accept Bids under a Separate Contract.</p>			



BID PROPOSAL NUMBER 6A — CONCRETE PIPE AND ARCH PIPE			
ITEM NO.	DESCRIPTION & UNIT	UNIT PRICE	
		F.O.B. PARISHWIDE	PICKED UP BY PARISH TRUCK WITHIN VERMILION PARISH
1.	12" reinforced concrete pipe, per ln.ft.,	\$	\$
2.	15" reinforced concrete pipe, per ln.ft.,	\$	\$
3.	18" reinforced concrete pipe, per ln.ft.,	\$	\$
4.	24" reinforced concrete pipe, per ln.ft.,	\$	\$
5.	30" reinforced concrete pipe, per ln.ft.,	\$	\$
6.	36" reinforced concrete pipe, per ln.ft.,	\$	\$
7.	42" reinforced concrete pipe, per ln.ft.,	\$	\$
8.	48" reinforced concrete pipe, per ln.ft.,	\$	\$
9.	54" reinforced concrete pipe, per ln.ft.,	\$	\$
10.	60" reinforced concrete pipe, per ln.ft.,	\$	\$
11.	72" reinforced concrete pipe, per ln.ft.,	\$	\$
12.	84" reinforced concrete pipe, per ln.ft.,	\$	\$
13.	13-1/2" x 22" reinforced concrete arch pipe, per ln.ft.,	\$	\$
14.	18" x 28-1/2" reinforced concrete arch pipe, per ln.ft.,	\$	\$
15.	22-1/2" x 36-1/4" reinforced concrete arch pipe, per ln.ft.,	\$	\$
16.	26-5/8" x 43-3/4" reinforced concrete arch pipe, per ln.ft.,	\$	\$
17.	31-5/16" x 51-1/8" reinforced concrete arch pipe, per ln.ft.,	\$	\$
18.	36" x 58-1/2" reinforced concrete arch pipe, per ln.ft.,	\$	\$
19.	40" x 65" reinforced concrete arch pipe, per ln.ft.,	\$	\$
20.	45" x 73" reinforced concrete arch pipe, per ln.ft.,	\$	\$
21.	54" x 88" reinforced concrete arch pipe, per ln.ft.,	\$	\$
22.	62" x 102" reinforced concrete arch pipe, per ln.ft.,	\$	\$
Follow Instructions Presented in Article 12 of Section IV and Indicate with an Asterisk <i>Each</i> 10% Preference Item Claimed			



BID PROPOSAL NUMBER 6B — POLYMER COATED CORRUGATED STEEL PIPE			
ITEM NO.	DESCRIPTION & UNIT	UNIT PRICE	
		F.O.B. PARISHWIDE	PICKED UP BY PARISH TRUCK WITHIN VERMILION PARISH
1.	Polymer coated corrugated steel pipe, 12", 16 gauge, per ln.ft.,	\$	\$
2.	Polymer coated corrugated steel pipe, 15", 16 gauge, per ln.ft.,	\$	\$
3.	Polymer coated corrugated steel pipe, 18", 16 gauge, per ln.ft.,	\$	\$
4.	Polymer coated corrugated steel pipe, 24", 14 gauge, per ln.ft.,	\$	\$
5.	Polymer coated corrugated steel pipe, 30", 14 gauge, per ln.ft.,	\$	\$
6.	Polymer coated corrugated steel pipe, 36", 12 gauge, per ln.ft.,	\$	\$
7.	Polymer coated corrugated steel pipe, 42", 12 gauge, per ln.ft.,	\$	\$
8.	Polymer coated corrugated steel pipe, 48", 12 gauge, per ln.ft.,	\$	\$
9.	Polymer coated corrugated steel pipe, 54", 12 gauge, per ln.ft.,	\$	\$
10.	Polymer coated corrugated steel pipe, 60", 12 gauge, 3" x 1" or 5" x 1" corrugation, per ln.ft.,	\$	\$
11.	Polymer coated corrugated steel pipe, 72", 12 gauge, 3" x 1" or 5" x 1" corrugation, per ln.ft.,	\$	\$
12.	Polymer coated corrugated steel pipe, 84", 12 gauge, 3" x 1" or 5" x 1" corrugation, per ln.ft.,	\$	\$
13.	Polymer coated corrugated steel pipe arch, 17" x 13", 16 gauge, per ln.ft.,	\$	\$
14.	Polymer coated corrugated steel pipe arch, 21" x 15", 16 gauge, per ln.ft.,	\$	\$
15.	Polymer coated corrugated steel pipe arch, 28" x 20", 14 gauge, per ln.ft.,	\$	\$
16.	Polymer coated corrugated steel pipe arch, 35" x 24", 14 gauge, per ln.ft.,	\$	\$
17.	Polymer coated corrugated steel pipe arch, 42" x 29", 12 gauge, per ln.ft.,	\$	\$
18.	Polymer coated corrugated steel pipe arch, 49" x 33", 12 gauge, per ln.ft.,	\$	\$
19.	Polymer coated corrugated steel pipe arch, 57" x 38", 12 gauge, per ln.ft.,	\$	\$
20.	Polymer coated corrugated steel pipe arch, 64" x 43", 12 gauge, per ln.ft.,	\$	\$
21.	Polymer coated corrugated steel pipe arch, 66" x 51", 12 gauge, 3" x 1" or 5" x 1" corrugation, per ln.ft.,	\$	\$
22.	Polymer coated corrugated steel pipe arch, 81" x 59", 12 gauge, 3" x 1" or 5" x 1" corrugation, per ln.ft.,	\$	\$
23.	Polymer coated corrugated steel pipe arch, 95" x 67", 12 gauge, 3" x 1" or 5" x 1" corrugation, per ln.ft.,	\$	\$
24.	Polymer coated corrugated steel pipe arch, 112" x 75", 10 gauge, 3" x 1" or 5" x 1" corrugation, per ln.ft.,	\$	\$
25.	Polymer coated corrugated steel pipe arch, 117" x 79", 10 gauge, 3" x 1" or 5" x 1" corrugation, per ln.ft.,	\$	\$
26.	Polymer coated corrugated steel pipe arch, 128" x 83", 10 gauge, 3" x 1" or 5" x 1" corrugation, per ln.ft.,	\$	\$
27.	Polymer coated corrugated steel pipe arch, 137" x 87", 10 gauge, 3" x 1" or 5" x 1" corrugation, per ln.ft.,	\$	\$
Follow Instructions Presented in Article 12 of Section IV and Indicate with an Asterisk <i>Each</i> 10% Preference Item Claimed			



BID PROPOSAL NUMBER 6C — HIGH PERFORMANCE POLYPROPYLENE PIPE			
ITEM NO.	DESCRIPTION & UNIT	UNIT PRICE	
		F.O.B. PARISHWIDE	PICKED UP BY PARISH TRUCK WITHIN VERMILION PARISH
1.	12" High performance polypropylene pipe, per ln.ft.,	\$	\$
2.	15" High performance polypropylene pipe, per ln.ft.,	\$	\$
3.	18" High performance polypropylene pipe, per ln.ft.,	\$	\$
4.	24" High performance polypropylene pipe, per ln.ft.,	\$	\$
5.	30" High performance polypropylene pipe, per ln.ft.,	\$	\$
6.	36" High performance polypropylene pipe, per ln.ft.,	\$	\$
7.	48" High performance polypropylene pipe, per ln.ft.,	\$	\$
8.	60" High performance polypropylene pipe, per ln.ft.,	\$	\$
Follow Instructions Presented in Article 12 of Section IV and Indicate with an Asterisk <i>Each</i> 10% Preference Item Claimed			





BID PROPOSAL NUMBER 6D — SELF-LOCKING CORRUGATED POLYETHYLENE PIPE			
ITEM NO.	DESCRIPTION & UNIT	UNIT PRICE	
		F.O.B. PARISHWIDE	PICKED UP BY PARISH TRUCK WITHIN VERMILION PARISH
1.	4" Self-Locking Corrugated Polyethylene Pipe, per In.ft.,	\$	\$
2.	6" Self-Locking Corrugated Polyethylene Pipe, per In.ft.,	\$	\$
3.	8" Self-Locking Corrugated Polyethylene Pipe, per In.ft.,	\$	\$
4.	10" Self-Locking Corrugated Polyethylene Pipe, per In.ft.,	\$	\$
5.	12" Self-Locking Corrugated Polyethylene Pipe, per In.ft.,	\$	\$
6.	15" Self-Locking Corrugated Polyethylene Pipe, per In.ft.,	\$	\$
7.	18" Self-Locking Corrugated Polyethylene Pipe, per In.ft.,	\$	\$
8.	24" Self-Locking Corrugated Polyethylene Pipe, per In.ft.,	\$	\$
9.	30" Self-Locking Corrugated Polyethylene Pipe, per In.ft.,	\$	\$
10.	36" Self-Locking Corrugated Polyethylene Pipe, per In.ft.,	\$	\$
11.	42" Self-Locking Corrugated Polyethylene Pipe, per In.ft.,	\$	\$
12.	48" Self-Locking Corrugated Polyethylene Pipe, per In.ft.,	\$	\$
13.	54" Self-Locking Corrugated Polyethylene Pipe, per In.ft.,	\$	\$
14.	60" Self-Locking Corrugated Polyethylene Pipe, per In.ft.,	\$	\$
Follow Instructions Presented in Article 12 of Section IV and Indicate with an Asterisk <i>Each</i> 10% Preference Item Claimed			



BID PROPOSAL NUMBER 6E— CONCRETE PIPE ADAPTERS			
ITEM NO.	DESCRIPTION & UNIT	UNIT PRICE	
		F.O.B. PARISHWIDE	PICKED UP BY PARISH TRUCK WITHIN VERMILION PARISH
1.	Concrete pipe adapter, 12", per each,	\$	\$
2.	Concrete pipe adapter, 15", per each,	\$	\$
3.	Concrete pipe adapter, 18", per each,	\$	\$
4.	Concrete pipe adapter, 24", per each,	\$	\$
5.	Concrete pipe adapter, 30", per each,	\$	\$
Follow Instructions Presented in Article 12 of Section IV and Indicate with an Asterisk <i>Each</i> 10% Preference Item Claimed			



BID PROPOSAL NUMBER 6F - DROP INLET TEE WITH GRATE		
ITEM NO.	DESCRIPTION & UNIT	PICKED UP BY PARISH TRUCK WITHIN VERMILION PARISH
		POLYPROPYLENE DROP INLET (COMPLETE AND READY TO INSTALL)
1.	12" Drop Inlet Tee with Grate, per each,	\$
2.	15" Drop Inlet Tee with Grate, per each,	\$
3.	18" Drop Inlet Tee with Grate, per each,	\$
4.	24" Drop Inlet Tee with Grate, per each,	\$
5.	30" Drop Inlet Tee with Grate, per each,	\$
ITEM NO.	DESCRIPTION & UNIT	PICKED UP BY PARISH TRUCK WITHIN VERMILION PARISH
		POLYETHYLENE DROP INLET (COMPLETE AND READY TO INSTALL)
1.	4" Drop Inlet Tee with Grate, per each,	\$
2.	6" Drop Inlet Tee with Grate, per each,	
3.	8" Drop Inlet Tee with Grate, per each,	
4.	10" Drop Inlet Tee with Grate, per each,	
5.	12" Drop Inlet Tee with Grate, per each,	
6.	15" Drop Inlet Tee with Grate, per each,	
7.	18" Drop Inlet Tee with Grate, per each,	
8.	24" Drop Inlet Tee with Grate, per each,	
9.	30" Drop Inlet Tee with Grate, per each,	
Follow Instructions Presented in Article 12 of Section IV and Indicate with an Asterisk <i>Each</i> 10% Preference Item Claimed		



BID PROPOSAL NUMBER 7 — MOSQUITO CONTROL CHEMICALS		
ITEM NO.	DESCRIPTION & UNIT	UNIT PRICE F.O.B. VERMILION PARISH
1.	Malathion or Equal, per gallon,	\$ No Bid
2.	Synergized Permethrin, 31-66 or Equal, per gallon,	\$ 85.20/gal for 275 gal tote & \$89.95/gal for 4x1 gal cases and 30 gal drums
3.	Synergized Permethrin, 31-67 or Equal, per gallon,	\$ No Bid
4.	Scourge 18/54 or Equal, per gallon,	\$ No Bid
5.	Dibrom Concentrate or Equal, per gallon,	\$ No Bid
6.	Suspend SC or Equal, per gallon,	\$ 274.82/gal
7.	Altosid Briquets or Equal, per case,	\$ 480.00/case - Altosid 30 day briquets
8.	Vectolex WDG or Equal, per pound,	\$ No Bid
9.	Duet or Equal, per gallon,	\$ No Bid
10.	ULV Mosquito Master 412 or Equal, per gallon,	\$ No Bid
11.	DeltaGard Insecticide or Equal, per gallon,	\$ 206.00/gal - Deltagard and Imperium
12.	Anvil 10+10 ULV, per gallon,	\$ No Bid
13.	AquaANVIL, per gallon,	\$ No Bid
* ALL MOSQUITO CONTROL CHEMICALS MUST BE READY-BLENDED, NO MIXING OF CHEMICALS TO BE PERFORMED BY THE VERMILION PARISH POLICE JURY TO ACQUIRE THE FINISHED PRODUCT SHOWN IS ALLOWED.		
Follow Instructions Presented in Article 12 of Section IV and Indicate with an Asterisk <b>Each</b> 10% Preference Item Claimed		





BID PROPOSAL NUMBER 8 — WEED CONTROL CHEMICALS		
ITEM NO.	DESCRIPTION & UNIT	UNIT PRICE F.O.B. VERMILION PARISH
1.	Monsanto Pro Concentrate or Equal, Per Gallon	\$
2.	BASF Plateau or Equal, Per Gallon	\$
Follow Instructions Presented in Article 2 of Section IV and Indicate with an Asterisk <i>Each</i> 10% Preference Item Claimed		



## BID PROPOSAL NUMBER 9 — MOTOR OIL, HYDRAULIC OIL, AND GREASE

ITEM NO.	DESCRIPTION	UNIT PRICE — DELIVERED TO THE FOLLOWING AREAS	
		Area 1: Erath / Area 2: Cow Island / Area 3: Gueydan / Area 4: Kaplan-Leroy / Solid Waste Plant / Maintenance Shop	
1.	Hydraulic Fluid, ISO Viscosity Grade 68, per 55 gallon drum (Shell or VPPJ approved equal),	\$	BRAND NAME:
2.	Heavy Duty Gear Oil for Automotive Differentials and Manual Transmissions, SAE Grade 85W-140, per 55 gallon drum (Shell or VPPJ approved equal),	\$	BRAND NAME:
3.	Heavy Duty Gear Oil for Automotive Differentials and Manual Transmissions, SAE Grade 85W-140, per 5 gallon drum (Shell or VPPJ approved equal),	\$	BRAND NAME:
4.	Hydraulic Wet Brake Fluid for Tractors, per 55-gallon drum (Shell or VPPJ approved equal),	\$	BRAND NAME:
5.	Single Grade Oil for Diesel Engines, SAE Grade 30W, per 55 gallon drum (Shell or VPPJ approved equal),	\$	BRAND NAME:
6.	Single Grade Oil for Diesel Engines, SAE Grade 40W, per 55 gallon drum (Shell or VPPJ approved equal),	\$	BRAND NAME:
7.	Automatic Transmission Fluid, Type ATF, per 55 gallon drum (Shell or VPPJ approved equal),	\$	BRAND NAME:
8.	Automatic Transmission Fluid, ATF, Type F, per 55 gallon drum (Shell or VPPJ approved equal),	\$	BRAND NAME:
9.	Transmission and Hydraulic Systems Oil, SAE Grade 30, API Designation SF/CC, per 55 gallon drum (Shell or VPPJ approved equal),	\$	BRAND NAME:
10.	Transmission and Hydraulic Systems Oil, SAE Grade 50, API Designation SF/CC, per 55 gallon drum (Shell or VPPJ approved equal),	\$	BRAND NAME:
11.	Motor Oil, SAE Grade 10W-30, API Designation SF/FG, per 55 gallon drum (Shell or VPPJ approved equal),	\$	BRAND NAME:
1. Indicate in Description Area Shell Brand Bidding On. 2. Submit "PRODUCT DATA SHEET" of Each Item Bidding On. 3. Follow Instructions Presented in Article 12 of Section IV and Indicate with an Asterisk <i>Each</i> 10% Preference Item Claimed.			



### BID PROPOSAL NUMBER 9 — MOTOR OIL, HYDRAULIC OIL, AND GREASE

ITEM NO.	DESCRIPTION	UNIT PRICE — DELIVERED TO THE FOLLOWING AREAS	
		Area 1: Erath / Area 2: Cow Island / Area 3: Gueydan / Area 4: Kaplan-Leroy / Solid Waste Plant / Maintenance Shop	
12.	Motor Oil, SAE Grade 10W-30, API Designation SF/CC, by the case, per quart (Shell or VPPJ approved equal),	\$	BRAND NAME: QUARTS PER CASE:
13.	Motor Oil, SAE Grade 10W-40, API Designation SF/CC, by the case, per quart (Shell or VPPJ approved equal),	\$	BRAND NAME: QUARTS PER CASE:
14.	Grease, EP 2, (Mobil Polyrex EP 2 or Conoco Tacna HD or Chevron Ultra-Duty EP or VPPJ approved equal), per cartridge, per ounce,	\$	BRAND NAME: OUNCES PER CARTRIDGE:
15.	Grease, EP 2, (Mobil Polyrex EP 2 or Conoco Tacna HD or Chevron Ultra-Duty EP or VPPJ approved equal), per 35-Pound Pail,	\$	BRAND NAME:
16.	Grease, EP 2 (Mobil Polyrex EP 2 or Conoco Tacna HD or Chevron Ultra-Duty EP or VPPJ approved equal), per 55-gallon drum,	\$	BRAND NAME:
17.	Gear Lubricant, SAE Grade 80/140, per 30 gallon drum (Shell or VPPJ approved equal),	\$	BRAND NAME:
18.	Motor Oil, 15W 40, per 55 gallon drum (Shell or VPPJ approved equal),	\$	BRAND NAME:
1. Indicate in Description Area Shell Brand Bidding On. 2. Submit "PRODUCT DATA SHEET" of Each Item Bidding On. 3. Follow Instructions Presented in Article 12 of Section IV and Indicate with an Asterisk <i>Each</i> 10% Preference Item Claimed.			



BID PROPOSAL NUMBER 10 — UNLEADED GASOLINE AND DIESEL FUEL				
ITEM NO.	DESCRIPTION	UNIT PRICE — FOR THE FOLLOWING AREAS WITHIN VERMILION PARISH:		
		Area 1: Erath. Area 2: Cow Island. Area 3: Gueydan. Area 4: Kaplan-Leroy. Solid Waste Plant and Public Works Building.		
1.	Gasoline: Ethanol (E10). Minimum 87-Octane, per gallon,	LA OPIS Price:	\$	Use LA OPIS Report Date: 06/14/2021
		Mark-Up Price:	\$	
		Brand Name:		
2.	Gasoline: Ethanol (E10). Minimum 89-Octane, per gallon,	LA OPIS Price:	\$	Use LA OPIS Report Date: 06/14/2021
		Mark-Up Price:	\$	
		Brand Name:		
3.	Diesel: Ultra-Low Sulfur Diesel Fuel for On-Road Equipment, per gallon,	LA OPIS Price:	\$	Use LA OPIS Report Date: 06/14/2021
		Mark-Up Price:	\$	
		Brand Name:		
3.	Diesel: Ultra-Low Sulfur Diesel Fuel (Dyed Red) for Off-Road Equipment, per gallon,	LA OPIS Price:	\$	Use LA OPIS Report Date: 06/14/2021
		Mark-Up Price:	\$	
		Brand Name:		





BID PROPOSAL NUMBER 11 — TIRES AND TUBES					
DESCRIPTION	TIRE	TUBE*	INSTALLATION CHARGE	24- HOUR ROAD SERVICE CHARGE	TOTAL Tire + Tube*+ Installation + Road Service
<b>MOTOR GRADER - REGULAR TIRE (Goodyear/B.F. Goodrich/Armstrong/Firestone/Uniroyal/Titan)</b>					
1400x24, Range F,	\$	\$	\$	\$	\$
<b>TRACTOR - FRONT (Goodyear/B.F. Goodrich/Armstrong/Firestone/Uniroyal/Titan)</b>					
9.5Lx15, Range D, Tri-Rib,	\$	\$	\$	\$	\$
750x16, Range C, Tri-Rib,	\$	\$	\$	\$	\$
750x18, Range C, Tri-Rib,	\$	\$	\$	\$	\$
1000x16, Range C, Tri-Rib,	\$	\$	\$	\$	\$
1000x16, Range D, Four Rib,	\$	\$	\$	\$	\$
7.5Lx15, Range C, Tri-Rib,	\$	\$	\$	\$	\$
11Lx16, Range E, Laborer,	\$	\$	\$	\$	\$
<b>TRACTOR - REAR (Goodyear/B.F. Goodrich/Armstrong/Firestone/Uniroyal/Titan)</b>					
16.9x24, Range C, R1,	\$	\$	\$	\$	\$
16.9x28, Range C, R1,	\$	\$	\$	\$	\$
16.9x30, Range C, R1,	\$	\$	\$	\$	\$
17.5Lx24, Range D, Tubeless,	\$	N/A	\$	\$	\$
18.4x28, Range C, R1,	\$	\$	\$	\$	\$
18.4x30, Range C, R1,	\$	\$	\$	\$	\$
18.4x30, Range D, R1,	\$	\$	\$	\$	\$
18.4x34, Range C, R1,	\$	\$	\$	\$	\$
18.4x34, Range D, R1,	\$	\$	\$	\$	\$
23.1x34, Range D, R1,	\$	\$	\$	\$	\$
<p>*All Tubes Must Be Radial Tubes Only.**All Radial Tires Shall Include Price For Tire Valve, Snap In Rubber. <b>NOTE 1:</b> Tires Must Be Available Within 24-Hours Of Receipt Of Purchase Order From Owner. <b>NOTE 2:</b> Total Cost Of Tire Plus Tube (If Applicable) Plus Installation And 24-Hour Road Service Charges Will Be Awarded To Low Bidder On Each Tire Shown. <b>NOTE 3:</b> VPPJ Has Option Of Purchasing Tires And/Or Tubes Without Associated Installation Or 24-Hour Road Service. <b>NOTE 4:</b> Only Those Range Tires Shown Shall Be Accepted. No Substitutes. <b>NOTE 5:</b> Name Brands Listed Will Be Only Tires Accepted Under This Contract. No Substitutes. <b>NOTE 6:</b> Installation/Repair of Tires/Tubes Shall Be Conducted In Shop Located Within Vermilion Parish. <b>NOTE 7:</b> Installation Charges Shall Include All Labor, Materials, And Dismount Of Old Tire And Mounting Of New Tire. <b>NOTE 8:</b> Indicate On Proposal Form With An "N/A" If Tire Bidding On Is Tubeless And An "N/B" For No Bid Item. <b>NOTE 9:</b> For New Tire Installation, Tires Must Not Be More Than 6-Months In Age From Date Of Manufacture.</p>					
Follow Instructions Presented in Article 12 of Section IV and Indicate with an Asterisk <i>Each</i> 10% Preference Item Claimed					



BID PROPOSAL NUMBER 11 — TIRES AND TUBES					
DESCRIPTION	TIRE	TUBE*	INSTALLATION CHARGE	24- HOUR ROAD SERVICE CHARGE	TOTAL Tire + Tube*+ Installation + Road Service
<b>TRUCKS - REGULAR HIGHWAY (Goodyear/B.F. Goodrich/Armstrong/Firestone/Uniroyal/Titan)</b>					
700x15, Range C, Tubeless,	\$	N/A	\$	\$	\$
750x16, Range D,	\$	\$	\$	\$	\$
900x20, Range G,	\$	\$	\$	\$	\$
950x16.5, Range E, Tubeless,	\$	N/A	\$	\$	\$
1000x20, Range F,	\$	\$	\$	\$	\$
1100x20, Range F,	\$	\$	\$	\$	\$
215x75R15, Range B, Tubeless,	\$	N/A	\$	\$	\$
LT235x85R16, Range E, Tubeless,	\$	N/A	\$	\$	\$
235x75R15, Range B, Tubeless,	\$	N/A	\$	\$	\$
205x65R15, Range B, Tubeless,	\$	N/A	\$	\$	\$
205x75R14, Range B, Tubeless,	\$	N/A	\$	\$	\$
215x85R16, Range D, Tubeless,	\$	N/A	\$	\$	\$
225x75R15, Range B, Tubeless,	\$	N/A	\$	\$	\$
225x75R16, Range D, Tubeless,	\$	N/A	\$	\$	\$
215x70R14, Range B, Tubeless,	\$	N/A	\$	\$	\$
235x70R16,	\$	N/A	\$	\$	\$
235x70R17,	\$	N/A	\$	\$	\$
245x70R16,	\$	N/A	\$	\$	\$
245x75R16,	\$	N/A	\$	\$	\$
<b>TRUCKS - MUDD GRIP (Goodyear/B.F. Goodrich/Armstrong/Firestone/Uniroyal/Titan)</b>					
215x75R15, Range B, Tubeless,	\$	N/A	\$	\$	\$
235x75R15, Range B, Tubeless,	\$	N/A	\$	\$	\$
225x75R15, Range B, Tubeless,	\$	N/A	\$	\$	\$
LT235x85R16, Range E, Tubeless,	\$	N/A	\$	\$	\$
<p>*All Tubes Must Be Radial Tubes Only.**All Radial Tires Shall Include Price For Tire Valve, Snap In Rubber. <b>NOTE 1:</b> Tires Must Be Available Within 24-Hours Of Receipt Of Purchase Order From Owner. <b>NOTE 2:</b> Total Cost Of Tire Plus Tube (If Applicable) Plus Installation And 24-Hour Road Service Charges Will Be Awarded To Low Bidder On Each Tire Shown. <b>NOTE 3:</b> VPPJ Has Option Of Purchasing Tires And/Or Tubes Without Associated Installation Or 24-Hour Road Service. <b>NOTE 4:</b> Only Those Range Tires Shown Shall Be Accepted. No Substitutes. <b>NOTE 5:</b> Name Brands Listed Will Be Only Tires Accepted Under This Contract. No Substitutes. <b>NOTE 6:</b> Installation/Repair of Tires/Tubes Shall Be Conducted In Shop Located Within Vermilion Parish. <b>NOTE 7:</b> Installation Charges Shall Include All Labor, Materials, And Dismount Of Old Tire And Mounting Of New Tire. <b>NOTE 8:</b> Indicate On Proposal Form With An "N/A" If Tire Bidding On Is Tubeless And An "N/B" For No Bid Item. <b>NOTE 9:</b> For New Tire Installation, Tires Must Not Be More Than 6-Months In Age From Date Of Manufacture.</p>					
Follow Instructions Presented in Article 12 of Section IV and Indicate with an Asterisk <i>Each</i> 10% Preference Item Claimed					



BID PROPOSAL NUMBER 11 — TIRES AND TUBES					
DESCRIPTION	TIRE	TUBE*	INSTALLATION CHARGE	24- HOUR ROAD SERVICE CHARGE	TOTAL Tire + Tube*+ Installation + Road Service
<b>STEEL BELTED RADIAL - MICHELIN</b>					
17.5-25XRD 2AT* L-5,	\$	\$	\$	\$	\$
23.5x25R, Type XTLA, L2,	\$	\$	\$	\$	\$
335/80R20, 12-Ply, XZL,	\$	\$	\$	\$	\$
29.5R25, GP28, XHA, L3,	\$	\$	\$	\$	\$
<b>STEEL BELTED RADIAL - GOODYEAR/FIRESTONE</b>					
17.5R 25 RL2F L24STL*,	\$	\$	\$	\$	\$
23.5x25R, Type BE3,	\$	\$	\$	\$	\$
11R225,	\$	\$	\$	\$	\$
<b>STEEL BELTED RADIAL – FIRESTONE / BRIDGESTONE</b>					
1400x24, 16 Ply, Grader,	\$	\$	\$	\$	\$
10R22.5, Grip, Tubeless,	\$	N/A	\$	\$	\$
<p>*All Tubes Must Be Radial Tubes Only.**All Radial Tires Shall Include Price For Tire Valve, Snap In Rubber. <b>NOTE 1:</b> Tires Must Be Available Within 24-Hours Of Receipt Of Purchase Order From Owner. <b>NOTE 2:</b> Total Cost Of Tire Plus Tube (If Applicable) Plus Installation And 24-Hour Road Service Charges Will Be Awarded To Low Bidder On Each Tire Shown. <b>NOTE 3:</b> VPPJ Has Option Of Purchasing Tires And/Or Tubes Without Associated Installation Or 24-Hour Road Service. <b>NOTE 4:</b> Only Those Range Tires Shown Shall Be Accepted. No Substitutes. <b>NOTE 5:</b> Name Brands Listed Will Be Only Tires Accepted Under This Contract. No Substitutes. <b>NOTE 6:</b> Installation/Repair of Tires/Tubes Shall Be Conducted In Shop Located Within Vermillion Parish. <b>NOTE 7:</b> Installation Charges Shall Include All Labor, Materials, And Dismount Of Old Tire And Mounting Of New Tire. <b>NOTE 8:</b> Indicate On Proposal Form With An "N/A" If Tire Bidding On Is Tubeless And An "N/B" For No Bid Item. <b>NOTE 9:</b> For New Tire Installation, Tires Must Not Be More Than 6-Months In Age From Date Of Manufacture.</p>					
Follow Instructions Presented in Article 12 of Section IV and Indicate with an Asterisk <i>Each</i> 10% Preference Item Claimed					



BID PROPOSAL NUMBER 12 — ROADWAY SIGNS							
ITEM NO.	DESCRIPTION & UNIT	UNIT PRICE F.O.B. ABBEVILLE BARN		ITEM NO.	DESCRIPTION & UNIT	UNIT PRICE F.O.B. ABBEVILLE BARN	
		ELECTRO- GALVANIZED STEEL *	0.80 ALUMINUM			ELECTRO- GALVANIZED STEEL *	0.80 ALUMINUM
<b>ROADWAY SIGNS:</b> <b>High Intensity Prismatic Sheeting On:</b>				<b>STREET IDENTIFICATION SIGN ON:</b> <b>White Reflectorized Copy on Green Baked Enamel Background):</b>			
1.	24" stop sign, per each,	\$	\$	17.	6" height x length as necessary, per each,	\$	\$
2.	30" stop sign, per each,	\$	\$	18.	8" height x length as necessary, per each,	\$	\$
3.	36" yield sign, per each,	\$	\$	19.	10" height x length as necessary, per each,	\$	\$
4.	12" x 18" regulatory sign, per each,	\$	\$				
5.	18" x 24" regulatory sign, per each,	\$	\$				
6.	24" x 24" warning sign, per each,	\$	\$				
7.	24" x 30" regulatory sign, per each,	\$	\$				
8.	30" x 30" warning sign, per each,	\$	\$				
9.	36" x 36" warning sign, per each,	\$	\$				
10.	12" x 36" object marker, per each,	\$	\$				
11.	48" x 18" detour sign, per each,	\$	\$				
12.	48" x 24" arrow sign, per each,	\$	\$				
		UNIT PRICE F.O.B. ABBEVILLE BARN					
<b>Channel Post:</b>							
13.	12' length green steel channel post 2#/ft., per each,	\$					
14.	10' length green steel channel post 2#/ft., per each,	\$					
15.	8' length green steel channel post 2#/ft., per each,	\$					
16.	6' length green steel channel post 1.12#/ft., per each,	\$					
*SIGNS 24" X 24" OR SMALLER SHALL BE 18 GAUGE. SIGNS LARGER THAN 24" X 24" SHALL BE 16 GAUGE.							
Follow Instructions Presented in Article 12 of Section IV and Indicate with an Asterisk <i>Each</i> 10% Preference Item Claimed							





BID PROPOSAL NUMBER 13 — ALTERNATIVE DAILY LANDFILL COVER			
ITEM NO.	DESCRIPTION	UNIT PRICE	
		F.O.B. Vermilion Parish Solid Waste Facility	
1.	Enviro-Set, Per 50-Pound Bag,	\$	
2.	Enviro-Set (50-Pound Bags), Per Pallet,	\$	Number of Bags Per Pallet:
3.	Enviro-Gro, Per 50-Pound Bag,	\$	
4.	Enviro-Gro (50-Pound Bags), Per Pallet,	\$	Number of Bags Per Pallet:
5.	Quick Cover ADC, Per 33-Pound Bag,	\$	
6.	Quick Cover ADC (33-Pound Bags), Per Pallet,	\$	Number of Bags Per Pallet:
7.	Quick Cover ADC, Per 50-Pound Bag,	\$	
8.	Quick Cover ADC (50-Pound Bags), Per Pallet,	\$	Number of Bags Per Pallet:



BID PROPOSAL NUMBER 14 — SCRAP IRON & WHITE GOODS		
ITEM NO.	DESCRIPTION	UNIT PRICE
		Picked-Up at Vermilion Parish Solid Waste Facility 8500 Birch Road, Abbeville, LA 70510
1.	Scrap Iron, per ton,	\$
2.	White Goods, per ton,	\$



The above unit prices shall include all labor, materials, bailing, shoring, removal, overhead, profit, insurance, etc., to cover the finished work called for. **TAXES NOT INCLUDED.**

The Contractor understands that the quantities of work will vary and offers to furnish the material as shown above in each Bid at the unit prices stated in the schedule. The Owner reserves the right to reject any Bid.

Upon receipt of written Notice of Acceptance of this bid, bidder will execute the agreement furnished by the Owner and return it before July 1, 2021, with registration certifications as outlined in Section IV, Article 11.

Respectfully Submitted,

Rentokil North America, DBA Target Specialty Products

NAME OF PERSON, FIRM, OR CORPORATION

BY: *Kristi Viada* - Vector Accounting Representative

SIGNATURE AND TITLE

11730 Airline Highway Baton Rouge, LA 70817

BUSINESS ADDRESS

484-516-1677 & 225-351-8862 - FAX

BUSINESS TELEPHONE AND FAX NUMBER

[www.Target-specialty.com](http://www.Target-specialty.com)

BUSINESS INTERNET SITE

[Sean.Heylek@target-specialty.com](mailto:Sean.Heylek@target-specialty.com) OR [Kristi.Viada@target-specialty.com](mailto:Kristi.Viada@target-specialty.com)

BUSINESS E-MAIL ADDRESS



## Section VI

# Sample Certificate of Insurance and Agreement





**CERTIFICATE OF INSURANCE****THIS IS TO CERTIFY TO: VERMILION PARISH POLICE JURY, 100 North State Street, Abbeville, LA 70510**

That the following described policies in at least the face amounts shown below have been issued to:

Name of Insured:

Address of Insured:

Effective for the policy periods shown within the State of **LOUISIANA**.THIS CERTIFICATE OF INSURANCE NEITHER AFFIRMATIVELY NOR NEGATIVELY AMENDS, EXTENDS, OR ALTERS THE COVERAGE AFFORDED BY POLICIES SHOWN BELOW.  
(CHECK APPLICABLE COVERAGES):

TYPE OF POLICY AND COVERAGE	COMPANY	POLICY NUMBER	POLICY PERIOD	LIMITS OF LIABILITY MINIMUM LIABILITY LIMITS, UNLESS OTHERWISE REQUIRED BY CONTRACT		
I. <input type="checkbox"/> STANDARD WORKER'S COMPENSATION EMPLOYER'S LIABILITY				STATUTORY		
TYPE OF POLICY AND COVERAGE	COMPANY	POLICY NUMBER	POLICY PERIOD	LIABILITY IN THOUSANDS		
II. <input type="checkbox"/> COMPREHENSIVE GENERAL LIABILITY				EACH OCCURRENCE		
a. <input type="checkbox"/> Premises Operations				Bodily Injury	\$ 500	\$
b. <input type="checkbox"/> Contractor's Protective Liability				Property Damage	\$ 500	\$
c. <input type="checkbox"/> Products-Completed Operations				BI & PD Combined	\$ 500	\$
d. <input type="checkbox"/> Contractual Liability						
e. <input type="checkbox"/> Broad Form Property Damage						
POLICY DOES <input type="checkbox"/> DOES NOT <input type="checkbox"/> PROVIDE COVERAGE FOR UNDERGROUND EXPLOSION AND COLLAPSE HAZARD.						
TYPE OF POLICY AND COVERAGE	COMPANY	POLICY NUMBER	POLICY PERIOD	LIABILITY IN THOUSANDS		
III. <input type="checkbox"/> BUSINESS AUTO POLICY				Bodily Injury Per Person	\$ 500	\$
a. <input type="checkbox"/> Any Auto				Bodily Injury Per Accident	\$ 500	\$
b. <input type="checkbox"/> Owned				Property Damage	\$ 500	\$
c. <input type="checkbox"/> Non-Owned				BI & PD Combined	\$ 500	\$
d. <input type="checkbox"/> Hired						
IV. <input type="checkbox"/> UMBRELLA LIABILITY				BI & PD Combined	\$	\$
NOTE: Lower primary limits will be accepted if Umbrella Liability Coverage is provided with limits of at least \$500,000 in excess of primary coverage shown in this certificate.						
V. <input type="checkbox"/> The Owner, its officials, employees and volunteers are named on all liability policies described above as additional insureds.						
VI. <input type="checkbox"/> Coverage afforded the Owner, its officials, employees and volunteers as an insured applies as primary and not excess or contributing to any other insurance issued in the name of the Owner.						
VII. <input type="checkbox"/> Waiver of subrogation from Workers' Compensation Insurer.						
IN THE EVENT OF CANCELLATION OF THE POLICY OR POLICIES OR MATERIAL CHANGES IN SUCH POLICIES, THE CERTIFICATE HOLDER SHALL RECEIVE THIRTY (30) DAYS PRIOR WRITTEN NOTICE OF SUCH CANCELLATION OR CHANGE AT THE ADDRESS STATED ABOVE BEFORE SUCH CANCELLATION OR CHANGE IS EFFECTIVE AGAINST THE CERTIFICATE HOLDER.						
AUTHORIZED REPRESENTATIVE						
ADDRESS						
TELEPHONE NUMBER						



**AGREEMENT**

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Rentokil North America, DBA Target Specialty Products

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**Company Name**

does hereby enter into a contract with the Vermilion Parish Police Jury and agrees to the terms of the contract as stated above and in the specifications and contract documents for the "Materials for Parish Road Maintenance" for the Vermilion Parish Police Jury.

The undersigned agrees to furnish all awarded material described in the specifications for the unit prices for a period from July 1, 2021 through December 31, 2021.

**State of Louisiana Sales Tax Certification No.** \_\_\_\_\_

**AND/OR**

**W-9 Request for Taxpayer Identification Number and Certification** 23-1568350

*Kristi Viada* - Vector Accounting Representative

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**Signature and Title**



**AGREEMENT****SCRAP IRON AND WHITE GOODS ONLY**

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**Company Name**

does hereby enter into a contract with the Vermilion Parish Police Jury and agrees to the terms of the contract as stated above and in the specifications and contract documents for the "Materials for Parish Road Maintenance" for the Vermilion Parish Police Jury.

The undersigned agrees to PURCHASE all awarded material described in the specifications and at the price specified in Bid Proposal No. 14 - Scrap Iron and White Goods, for a period from July 1, 2021 through December 31, 2021.

**State of Louisiana Sales Tax Certification No.** \_\_\_\_\_

**AND/OR**

**W-9 Request for Taxpayer Identification Number and Certification** \_\_\_\_\_

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**Signature and Title**

