To remove and replace fencing and install automatic gate at Fowler Fish Hatchery located at:

10 Joan Stokes Road, Forest Hill, LA 71430

Awarded vendor will be responsible for all labor and materials needed to complete the following:

1. Disassemble and remove approximately 500 feet of 6 foot, 9 gauge chain link fence with barbed wire along the North/South hatchery road. Reinstall approximately 130 feet of that fencing in new location along the East/West hatchery road.

2. Furnish and install new 20 foot cantilever gate with barbed wire at the intersection of the North/South and East/West hatchery roads. Gate must match existing 6 foot, 9 gauge chain link fence. Vendor is responsible for all materials and hardware required to install this new gate.

3. Furnish and install new solar powered gate operator for cantilever gate with 10 remotes, wireless pole-mounted keypad, and exit probe with 100 foot lead. Specifications for gate operator are listed below.

Note: Gate and Operator must be made in the U.SA. with documented proof per Attachment C – BABA Certification.

4. Furnish concrete gate operator pad, framed out and installed prior to operator allowing proper cure time.

5. Service Response time from vendor must be under 24 hours if needed for repairs.

\*Vendor must inspect Job Site to verify work area and/or amount of supplies needed prior to Bidding. See Attachment A – Special Terms and Conditions, page 6 for more information.

Gate Operator Specs:

Commercial DC pad mount cantilever gate operator with battery backup. It is appropriate for use on commercial slide gate applications; both single and dual supports wireless dual gate communication.

Brand: All-o-matic or Equal

Model: SL90 DC or Equal

Warranty: Minimum 3 Years Parts & Labor

Motor size: 1/2 HP

Max gate width: 50 feet

Duty type: Commercial

Voltage: 120 VAC

Chain size: #41 chain

Minimum Solar Kit Specs:

* Two - 12V 20W Solar Panels
* Two - 12V 33AH Batteries
* One - Universal Solar Harness Kit

Keypad Specs:

* Compatible with Security+ 2.0, Security+, as well as Linear Multi-Code 300 MHz
* Proposed New Language: Able to be set up for up to 9 unique users.
* Allows for removal of a single PIN while maintaining full access for other users
* Zinc-alloy metal front cover
* Backlit metal keypad for visibility in low-light conditions
* Electronics are fully sealed and meet NEMA 4X water protection requirements