

As a reminder, the Advertisement specifically identifies **RULES OF CONTACT** that apply during the contract selection process, commencing on the advertisement posting date and ceasing at the time of final contract selection. **Any contact determined to be improper, at the sole discretion of DOTD, may result in the rejection of the proposal (i.e., DOTD Form 24-102).**

**CONTRACT NO. 4400017438**  
**MRB SOUTH GBR: LA 1 TO LA 30 CONNECTOR**  
**STATE PROJECT NO. H.013284**  
**F.A.P. NO. H013284**  
**ROUTE: NEW ROUTE**  
**PARISH: TO BE DETERMINED**

### Question and Answer

**July 22, 2019:**

- Q1. Will a firm participating in Part I or Part II of Contract No. 4400017438 be prohibited from pursuing any additional contracts that are advertised as a result of Part I or Part II?
- A1. It may be perceived as a conflict of interest. Conflict of interest determinations are made on a case-by-case basis and involve several considerations, including, but not limited to, the following:
- The status/stage of this contract at the time of procurement of the design contract for the project;
  - Whether a NEPA decision document has been issued or if it is still underway at the time of the design contract procurement;
  - An assessment of the objectivity of the environmental documentation, if deciding prior to submission to the FHWA; and
  - Whether the design procurement will be a part of an innovative procurement method.
- Q2. Will the selected consultant be eligible to pursue Procurement Support Services contracts for Alternate Delivery Projects (44-17327, 44-17328 and 44-17329)?
- A2. Yes.
- Q3. Will the selected consultant be eligible to provide design engineering services to a DB Contractor / PPP Concessionaire?
- A3. Yes.
- Q4. Attachment B, MRP No. 24 states " At least one (1) professional land surveyor, registered in the state of Louisiana, with a minimum of five (5) years of experience in developing surface models from LiDAR data." Does LiDAR experience included Mobile LiDAR and Terrestrial Scanning LiDAR?
- A4. The experience can be from any method of obtaining the LiDAR data, as long as the experience includes developing the surface models from the LiDAR data.