

APPENDIX B: SUPPLEMENTAL INFORMATION

ACKNOWLEDGEMENT OF ADDENDA FORM

The Bidder acknowledges receipt of the following ADDENDA (ATTACH COPIES):

No.____ Dated:_____

No.____ Dated:_____

No.____ Dated:_____

No.____ Dated:_____

NAME OF BIDDER: _____

LOUISIANA CONTRACTORS LICENSE NUMBER: _____

SIGNATURE: _____

TYPED or PRINTED NAME: _____

TITLE: _____

ADDRESS: _____

PHONE: (_____)_____

FAX: (_____)_____

VENDOR NUMBER: _____

DATED: _____

Grand Liard Marsh and Ridge Restoration Project (BA-68)
Interpretation or Clarification by Engineer

CONTRACTOR: _____

LICENSE NUMBER: _____

DATE: _____

SUBJECT: _____

SUMMARY OF MATTER BY CONTRACTOR

INTERPRETATION OR CLARIFICATION OF MATTER BY ENGINEER

DREDGE DATA SHEET

NOTE: All bids are to be accompanied by *Dredge Data Sheets*. The Contractor shall complete the FOLLOWING data sheets for the equipment proposed to perform the Work under this contract. Separate *Dredge Data Sheets* for each dredge are required if the Contractor plans to utilize multiple dredges. The dredge data sheet submittal shall constitute a certification that the described equipment is available to, and under control of, the Contractor.

The Dredge Data Sheet is **MANDATORY**. The Dredge Data Sheet is for informational purposes only and will not be used as a basis for award. The information submitted is pertinent to the evaluation of the proposed dredges and their capability to perform the Work as required and as agreed to by the bidder through the submittal of a proposal. The bidder may only omit data or information that he considers proprietary.

DREDGE DATA SHEET

DREDGE INFORMATION:

Owned: _____ Leased: _____ Leased From: _____

Dredge name: _____

Minimum width of channel in which dredge can successfully operate and make a 180 degree turn:

Maximum draft of dredge: _____

Loaded freeboard: _____

Minimum depth in which the dredge can successfully operate: _____

Depth range to which dredge will dig:

Maximum _____ Minimum: _____

Maximum effective dredge swing, in degrees: _____

Length of dredge spuds: _____

Length and beam of dredge hull: _____

Length of dredge ladder: _____

Inside diameter of pump discharge: _____

Inside diameter of pump suction inlet: _____

Suction lift (Elevation of main dredge pump relative to the water surface level): _____

Diameter of pump impeller eye: _____

Outside diameter of pump impeller: _____

Brake horsepower and corresponding engine RPMs (during dredging operations) applied to pump impeller at rated drive of the prime mover, during dredging operations: _____

Cutter head type and diameter: _____

Brake horsepower applied to cutter head during dredging operations: _____

Pump engine(s) horsepower and corresponding RPM: _____

Completion date of each dredge pump engine re-build: _____

Expected production rate for this project:

Beach and Dune Fill _____ cubic yards/day

Marsh Fill _____ cubic yards/day

Will a booster pump be required to complete this work? If yes, please specify horsepower.

Type(s) of production rate monitoring equipment on-board the dredge (measuring cy/hr of material dredged): _____

THE DREDGE MAY BE INSPECTED AT (List current location of equipment):

DREDGE OWNER INFORMATION:

Firm name _____
Point of contact _____
Title _____
Business address:
Street _____
City _____
Parish/County _____
State _____ Zip+4 _____
Telephone no. (____) _____ Facsimile no. (____) _____