

NOTICE TO BIDDERS

CONSTRUCTION NOTICE OF INTENT Project No. ERBR-33(01) Jefferson Davis County, MS. The Board of Supervisors of Jefferson Davis County, MS are planning a Bridge Replacement Project on 0.175 miles of Jones Ford Road over West Prong of Silver Creek in District Five. This project is funded by a special fund created by the Mississippi Legislature known as the Emergency Road and Bridge Repair Fund. Bids will be opened in public and read aloud on Monday, June 22, 2020 on or after 10:00 a.m., CST at the Jefferson Davis County Administrative Building, Prentiss, Mississippi. Plans and Specifications are on file in the office of the Jefferson Davis County Chancery Clerk, Prentiss, Mississippi. Plans and proposals may be secured upon payment of \$100.00, which is not refundable, from the office of Dungan Engineering, P.A., 1574 Highway 98 East, Columbia, MS 39429. Project information is available on the website of the Mississippi Office of State Aid Road Construction under the "Bid Calendars" tab. Project details and documents may also be viewed and / or obtained on the website of the Engineer of Record, H. Les Dungan, III, P.E. of Dungan Engineering P.A. located at dunganeng.com. The Board of Supervisors hereby notifies all bidders that it will affirmatively insure that minority business enterprises will be afforded full opportunity to submit bids and will not be discriminated against on the grounds of race, color, or national origin in consideration of the award. Bobby R. Rushing, President Jefferson Davis County Board of Supervisors.

**EMERGENCY ROAD AND BRIDGE REPAIR PROJECT FOR
THE JEFFERSON DAVIS COUNTY BOARD OF SUPERVISORS
PROJECT NO. ERBR-33(01)
JONES FORD ROAD
JEFFERSON DAVIS COUNTY, MISSISSIPPI**

For the construction of: Bridge Replacement Project on 0.175 miles of Jones Ford Road over West Prong of Silver Creek in Jefferson Davis County, Mississippi, also known as Project No. ERBR-33(01).

Pay Item No.	Pay Item	Plan Quantity	Unit
Roadway Items			
S-200-A	Mobilization	L.S.	L.S.
S-201-A	Clearing and Grubbing	L.S.	L.S.
S-202-B	Removal of Bridge at Station 14+67	1	Unit
S-203-A	Unclassified Excavation (FM)	1,195	Cu. Yd.
S-203-E1	Borrow Excavation (F.M.E.) (Contractor Furnished) (Class 7)	4,510	Cu. Yd.
S-203-F	Channel Excavation (FM)	600	Cu. Yd.
S-304-A	Granular Material (LVM), (Class 6, Group C)	1,775	Cu. Yd.
S-304-D	Crushed Stone Size 610	100	Ton
S-403-A	Hot Mix Asphalt, ST 9.5 mm	203	Ton
S-403-A	Hot Mix Asphalt, ST 19 mm	415	Ton
S-603-C-A	18" Reinforced Concrete Pipe, Class III	120	Lin. Ft.
S-603-C-D	88" x 54" Reinforced Concrete Arch Pipe, End Section	56	Lin. Ft.
S-606-B	Guard Rail, W-Beam	1,020	Lin. Ft.
S-606-D	Guard Rail, Bridge End Section, Special Design	4	Each
S-606-E	Guard Rail, Terminal End Section	4	Each
S-607-A	Roadway Construction Surveying	L.S.	L.S.
607-D	Barbed Wire Fence, 5 Strand	1,600	Lin. Ft.
S-617-A	Right-of-Way Markers (Type I)	18	Each
S-618-A	Maintenance of Traffic	L.S.	L.S.
S-618-B	Additional Construction Signs	0	Sq. Ft.
S-621-C	4" Wide Thermoplastic Edge Stripe (Continuous White) (60 mils)	0.35	Mile
S-621-E-1	4" Wide Thermoplastic Traffic Stripe (Continuous Yellow) (90 mils)	1,850	Lin. Ft.
S-627-L	Two-Way Yellow Reflective High Performance Raised Markers	25	Each
S-630-C	Reflectorized Traffic Object Marker (Encapsulated Lens) (Type 3)	4	Each
Erosion Control Items			
901-S-212-A	Agricultural Limestone	4	Ton
S-212-B	Commercial Fertilizer (13-13-13)	4	Ton
S-214-A	Seeding	4	Acre
S-215-A	Vegetative Materials For Mulch	4	Ton
S-226-A	Solid Sodding	200	Sq. Yd.
S-233-A	Temporary Silt Fence (Type II) (AOS 0.15-0.84)	2,150	Lin. Ft.
237-A	Wattles, 20"	450	Lin. Ft.
S-815-A	Loose Riprap, 200 Lb.	1,125	Ton
S-815-E	Geotextile under Riprap Non-Woven, Type V, AOS < 0.43	2,250	Sq. Yd.

Bridge Items			
S-803-A	Test Pile	2	Each
S-803-B	Conventional Static Pile Load Test	0	Each
S-803-C	14" Prestressed Concrete Piling	1,610	Lin. Ft.
S-803-F	18" Pre-formed Pile Hole	300	Lin. Ft.
S-806-D	31' Precast Concrete Slab Unit, 3'-6" Interior, 30° Skew, Rt Fwd.	28	Each
S-806-D	31' Precast Concrete Slab Unit, 4'-6" Interior, 30° Skew, Rt Fwd.	7	Each
S-806-E	31' Precast Concrete Slab Unit, Curb, 30° Skew, Rt Fwd.	14	Each
S-806-H	Beam Type Railing With Concrete Posts	434	Lin. Ft.
S-806-K	30'-6" Precast Concrete Cap, Intermediate Unit, Concrete Pile, 30° Skew, Rt Fwd.	6	Each
S-806-L	30'-6" Precast Concrete Cap, End Unit, Concrete Pile, 30° Skew, Rt Fwd.	2	Each
S-806-M	9.33' Precast Concrete Wing	4	Each
S-815-A	Loose Riprap, 300 Lb.	128	Ton
S-815-E	Geotextile under Riprap Non-Woven, Type V, AOS < 0.43	323	Sq. Yd.