

**NOTICE OF THE PURCHASE OF COUNTY SUPPLIES FOR
AMITE COUNTY, MISSISSIPPI
APRIL 1, 2021 THROUGH DECEMBER 31, 2021**

Notice is hereby given that the Board of Supervisors of Amite County, Mississippi, will on the 25th day of March, 2021, at the hour of 10:00 a.m. at the Courthouse in the Town of Liberty, Mississippi, in the regular meeting assembled, receive and consider sealed bids or proposals (facsimile transmission bids will not be considered) for the purchase of county supplies for Amite County, Mississippi, for the stated period of time, as are used by the county and county district officers, and to be classed as follows:

- a) Liquid Asphalt and Emulsified Asphalt as follows: (Prices quoted must be firm, no escalation clauses should be included in bid. If escalation clause is included with bid it will not be considered.)

EA-1
CAE-P Prime
EPR-1

CRS-2
CRS-2P
CHPF-1

Contract Term shall be April, 2021 or upon award by the Amite County Board of Supervisors, whichever is later, through December 2021.

In the letting of public contracts, preference shall be given to resident contractors, and non-resident bidder domiciled in the state having laws granting preference to local contractors shall be awarded Mississippi public contract only on the same basis as the non-resident bidder's state awards contracts to Mississippi contractors bidding under similar circumstances. Resident contractors actually domiciled in Mississippi, be they corporate, individuals, or partnerships, are to be granted preference over non-residents in awarding contracts in the same manner and to the same extent as provided by the laws of the state of domicile of the non-resident.

The Board reserves the right to reject any and all bids.

If the Amite County Courthouse/Board of Supervisors is closed for any reason, including but not limited to: acts of God, strikes, lockouts, riots, acts of war, epidemics, governmental regulations superimposed after the fact, fire, earthquakes, floods or other natural disasters (the "Force Majeure Events"), which closure prevents the opening of bids at the advertised date and time, all bids received shall be publicly opened and read aloud on the next business day that the Amite County Courthouse/Board of Supervisors shall be open and at the previously advertised time. The new date and time of the bid opening, as determined in accordance with this paragraph, shall not be advertised, and all Vendors/Contractors, upon submission of a bid proposal, shall be deemed to have knowledge of and shall have agreed to the provisions of this paragraph. Bids shall be received by the agency until the new date and time of the bid opening

as set forth herein. The Amite County Courthouse/Board of Supervisors shall not be held responsible for the receipt of any bids for which the delivery was attempted and failed due to the closure of the agency as a result of a Force Majeure Event. Each Vendor/Contractor shall be required to ensure the delivery and receipt of its bid by the agency prior to the new date and time of the bid opening.

Witness my signature, this the 25th day of February, 2021.

s/Jana Causey
JANA CAUSEY, CLERK

Publish two (2) times:

March 4, 2021

March 11, 2021

AASHTO M 320, Grade PG 76-22 or PG 82-22. Unless otherwise indicated in the contract, Grade PG 76-22 will be used in polymer modified asphalt mixtures.

Asphalt cement Grade PG 76-22 & PG 82-22 shall be the product resulting from the addition of a polymer modifier to a PG 67-22 or lower grade asphalt cement and not by some other refining technique. The polymer shall meet the requirements of Subsection 702.08.3.

702.06--Cutback Asphalts. Cutback asphalt shall consist of a liquid asphalt produced by the fluxing of an asphaltic base with a suitable distillate. It shall be of uniform consistency, free of water, and shall show no separation or curdling prior to use. In addition, cutback asphalt shall conform to the following requirements:

- Rapid-Curing Cutback Asphalt: AASHTO M 81.
- Medium-Curing Cutback Asphalt: AASHTO M 82.

The standard naphtha solvent shall be used when the spot test is performed.

702.07--Emulsified Asphalt. Emulsified asphalt shall be homogeneous, showing no separation of asphalt, limits for settlement excepted, after thorough mixing, within 30 days after delivery.

Emulsified asphalts that have been subjected to freezing temperatures while in storage shall be retested and acceptance of the material shall be based on the results of such retest.

Emulsified asphalts, of the grade specified, shall conform to the following requirements:

- Emulsified Primes shall conform to the requirements of Subsection 702.12, Table III.
- Anionic and Cationic Emulsion shall conform to the requirements of AASHTO M 140 and AASHTO M 208, respectively, with the following exceptions.

The required tests on residue may be performed on residue obtained by evaporation at 325°F., three hours, 50 grams, after filtering through a No. 50 sieve; however, in the event of the failure of any test performed on this residue, the emulsion shall be distilled and the test repeated on the residue so obtained.

LockDown (LD-7) and CQS-1h shall conform to the requirements of Subsection 702.12, Table V.

702.07.1--Blank.

702.07.2--Blank.

702.07.3--Polymer Modified Cationic Emulsified Asphalt (CRS-2P). Polymer Modified Cationic Emulsified Asphalt shall conform to the requirements of AASHTO M 316.

702.07.4--Ground Tire Rubber Modified Cationic Emulsified Asphalt (CRS-2TR). Ground Tire Rubber (GTR) Modified Cationic Emulsified Asphalt shall conform to the requirements of Subsection 702.12, Table VI. The GTR particle size shall have a 30 Mesh maximum. The metal content in the Ground Tire Rubber shall not exceed 0.01%.

TABLE II
SPECIFICATIONS FOR ASPHALT CEMENT (PETROLEUM)

TEST	AC-20		AC-30		AC-40	
	Min.	Max.	Min.	Max.	Min.	Max.
Viscosity @ 140°F (60°C), poises	1600	2400	2400	3600	3200	--
Viscosity @ 275°F (135°C), C _s	300	--	350	--	350	
Penetration @ 32°F (0°C)						--
Penetration @ 77°F (25°C) 100g, 5 sec.	60	--	50	--	40	--
Penetration @ 115°F (46°C)						
Flash Point COC, °F	450	--	450	--	450	--
Solubility in Trichloroethylene	99.0	--	99.0	--	99.0	--
Residue from Thin-Film Oven Test:						
Viscosity, 140°F (60°C), poises	--	9000	--	13500	--	18000
Ductility, 77°F (25°C), 5 cm / min., cm.	80	--	60	--	40	--
% Loss on Heating	--	0.5	--	0.5	--	0.5
Specific Gravity @ 60°F/60°F						
Spot Test: Standard Naphtha Solvent		Negative for all Grades*				
Softening Point, °F (R & B)						

NOTES: * If positive, the test must be rerun with a solution of 75% naphtha and 25% xylene.

TABLE III
SPECIFICATION FOR EA-1 PRIME

Test Requirements	Minimum	Maximum
Furol Viscosity @ 122°F	30	100
Water Content Xylene Distillation, %	3	8
Test on Residue from Distillation		
Ductility @ 77°F, cms.	40	
Solubility in Trichloroethylene, %	97.0	
Asphalt Cement, % of Total Primer	50.0	
Penetration @ 77°F, 100 g., 5 sec.	80	300

SPECIFICATION FOR AE-P PRIME

Test Requirements	Min.	Max.	AASHTO Test Method
25°C SFS Viscosity, sec.	10	50	T-59
5-Day Settlement, %	--	5	T-59
Total Distillate, % weight	--	55	T-59
Oil Distillate, % volume	--	12	T-59
Tests on Residue from Distillation: Distillation to 500°F (AASHTO T-59)			
60°C Float Test, sec.	20	--	T-50
Solubility in TCE, %	97.5	--	T-44