

ADDENDUM NO 01

to

BID NO. 016-12

FAIRHOPE MICROSURFACING PROJECTS

FOR

PUBLIC WORKS DEPARTMENT

CITY OF FAIRHOPE

The bid documents for this Bid shall be amended, revised and changed in the following particulars:

The answers are provided by Ken Eslava, Manager of Projects and Maintenance.

CORRECTION:

REMOVE PAGE — under Item VII, Scope of Work and Specifications—Cape Seal Specifications: 4.1 through 7.0

REPLACE PAGE with corrected page below labeled “correction”

Questions from potential bidders:

Will there be a map issued for the streets? Also will there be a quantity issued for type 1, double and crack seal?

Answer:

No map is, nor will be, issued.

The City of Fairhope has invested countless hours measuring streets for **estimated** square yardage. We will not calculate quantities of materials for the bidder for any application. The specifications, with the exception of crack seal, delineate sufficient information for an experienced vendor to estimate quantities based on square yardage.

Crack seal quantities can be estimated two ways: 1) either by riding the streets listed in the bid or, 2) estimating average quantities based on experience. We have no experience in estimating quantities for this type of product application.

Responders are to sign and include signed Addendum No.1 with submitted bid documents.

Acknowledged:

Company

By

Daniel P. Ames
Purchasing Manager
City of Fairhope
Posted: 05-10-2012

4.1 The Contractor under its current business name must be properly licensed as a certified general contractor with the State of Alabama license. The contractor must have a minimum three (3) year experience supplying at least three (3) municipal accounts of the size and scope of this project in the State of Alabama.

5.0 MATERIALS

5.1 Liquid Bituminous Material (polymerized asphalt emulsion).

5.1.1 The contractor shall provide CRS-2hp asphalt emulsion conforming to FOOT Standard Specifications for Road and Bridge, 2007 edition, section 916 except as modified herein. The bituminous material shall polymer modified. The minimum polymer material shall be milled or blended into the asphalt cement or blended into the emulsified solution prior to the emulsification process. The minimum amount and type of polymer will be determined by the emulsion manufacturer designing the formulation of the finished emulsion. The contractor shall manufacture its own emulsion and provide certification that it has a minimum three (3) years experience manufacturing emulsion in the State of Florida. The contractor shall certify the liquid bituminous material meets the aforementioned FOOT specifications.

5.2 AGGREGATES

5.2.1 The contractor shall provide crushed granite conforming to FOOT standard specifications for Road and Bridge, 2007, section 901, Table 1 for #89, #78 or #7 gradation for coarse aggregates except as modified herein. The aggregate shall be washed granite obtained from a source approved by the owner. Sampling and testing of aggregate shall be the responsibility of the contractor. Copies of test results from the aggregate supplier shall be furnished to the owner prior to the start of the surface treatment.

6.0 APPLICATION GUIDELINES

6.1 WEATHER AND SEASONAL LIMITATIONS

6.1.1 The surface treatment shall not be applied to wet pavement surface or when rain is occurring or the threat of rain is present immediately before placement. The surface treatment shall not be applied when the pavement temperature is less than 50 degrees Fahrenheit in the shade

7.0 EQUIPMENT