



REQUEST FOR QUALIFICATIONS IMPLEMENTATION OF THE NORTHWEST MISSOURI SOLID WASTE MANAGEMENT PLAN

The Northwest Missouri Solid Waste Management District, Region A (District) is requesting qualifications for implementation of the Northwest Missouri Solid Waste Management Plan. The District serves Atchison, Gentry, Holt, Nodaway, and Worth Counties in northwest Missouri.

The District intends to offer an annual contract beginning July 1, 2020.

Implementation services shall include but are not limited to: public outreach including maintenance of the Solid Waste District website; press releases regarding waste reduction and recycling; and youth education.

Information provided to the District shall include:

- (a) The specialized experience and technical competence of the firm with respect to grant administration and related work;
- (b) Qualifications of key staff involved with the project;
- (c) The capacity and capability of the firm to perform the work in question, beginning July 1, 2020;
- (d) The past record of performance of the firm with respect to such factors as quality of work and ability to meet schedules;
- (e) The firm's proximity to and familiarity with the area;
- (f) References from all previous clients of related work with the firm within the past five years.

The above information should be submitted no later than Tuesday, May 12, 2020, by 3:00 p.m. to Debbie Roach, Executive Board Chairman, Northwest Missouri Regional Solid Waste Management District, 809 South Briggs, Grant City, MO 64456. Bid opening will be Wednesday, May 13, 2020, 6:00 p.m. at 114 West Third Street, Maryville, MO 64468. For more information, please contact the Chairman at (660) 564-3698.

All responses must be clearly labeled on the outside of the envelope "Plan Implementation Services for Northwest Missouri Regional Solid Waste Management District."

Northwest Missouri Regional Solid Waste Management District is an Equal Opportunity Employer and invites the submission of proposals from minority and female-owned firms.