REQUEST FOR QUALIFICATIONS

PROFESSIONAL ENGINEERING SERVICES: DESIGN AND PLAN DEVELOPMENT

The City of Cole Camp, in accordance with State Law 8.285 requests qualifications for Professional Engineering Services and Plan Development. The purpose of this Request for Qualifications (RFQ) is for the design and creation of a Safety Transportation Action Plan that focuses on eight (8) roadway safety projects as determined in the City of Cole Camp FY23 Safe Streets for All Planning and Demonstration grant program as awarded/administered by the US Department of Transportation/Federal Highway Administration.

Firms or individuals wishing to provide engineering and plan development services for this project - please provide qualification information to the city and include at a minimum:

- 1. The specialized experience and technical competence of the firm with respect to roadway safety plan development.
- 2. The capacity and capability of the firm to perform the work in question, including specialized services, within a period of six months beginning **September 30**, 2024.
- 3. The past record of performance of the firm with respect to such factors as control of costs, quality of work, and ability to meet schedules;
- 4. References from previous clients of related work with the firm within the past five vears:
- 5. Documentation of compliance with E-Verify requirements;

The firm will be selected based on the above qualifications. Once the most qualified firm is selected, a cost for engineering design will be negotiated.

The above information should be submitted no later than **September 19, 2024, at 2:00 pm** to City of Cole Camp, 401 W. Main, Cole Camp, MO 65325, 660-668-4444.

For more information about the project, contact the City Clerk, Dawn Paul at (660) 884-4444 or at colecampclerk@gmail.com.

The City of Cole Camp is an Equal Opportunity Employer and invites the submission of proposals from minority and women-owned firms.

SS4A Narrative - City Transportation Enhancements for Roadway Safety

The City of Cole Camp located in Benton County has identified eight critical areas within the City that are currently deemed unsafe/unfit for roadway users (pedestrians, bicyclists, personal conveyance/micromobility users, motorists, commercial operators). Due to increased traffic and population in the city, it has become increasingly apparent the city needs to address these areas of concern to ensure sustainable multimodal infrastructure, increased ADA capacity, and the safety of residents and all roadway users.

The scope of work includes creating a comprehensive Action Plan that will address upgrading and/or replacing deteriorating sidewalks; installing new sidewalks where none are present; installing signage and renew/add markings on roadways; establish mixed traffic options and snow routes for first responders; relocate or move power poles underground that are located close to the road; install crosswalks and appropriate signage; address storm water runoff.

The current roadway safety is sues outlined below do not address all of the needs within the city, but are deemed the most critical to address before moving on to projects with a lower priority. Also please note that crash data specifically for Cole Camp was not available, however crash data for Benton County has been used for the purposes of this grant.

- 1) Spring Street and HWY 52 As one of the largest intersections in the city, there are currently no sidewalks or well-marked road crossings which presents a significant safety issue for roadway users.
- 2) Maple Street and HWY 52 A 4-way intersection, this area is very busy with all means of traffic as it is in the heart of the business district. No cross walks exist in this area, sidewalks are in disrepair, there is limited sidewalk entrance access to businesses, curbs are odd heights, deep angled gutters exist, and there are power poles located in the middle of the sidewalks.
- 3) Butterfield and HWY 52 Considered a 5-way intersection, due to terrain this intersection will benefit from more clear signage and roadway markings to increase roadway user and motorized traffic safety.
- 4) Booneville and HWY F This is where the Butterfield Trail connects, and sadly there are no markings and yield signs and is very confusing to visitors unfamiliar with the area. No markings exist for roadway crossing and there is limited access to sidewalks so pedestrians have to walk in the road.
- 5) Established snow routes currently no alternative routes exist for first responders to safely provide aid during inclement weather.
- 6) Junge Street and HWY U Another large intersection, this area requires more roadway signs alerting traffic to speed limits, and an Action Plan to increase visibility.
- 7) Spring Street and HWY F Yet another highly trafficked intersection, this area is in need of relocating broken power poles due to semi trucks hitting them (which causes power outages). Additionally, school zones are not clearly marked and one sits along a highway with speed limits around 45 MPH with no safe area for students to walk.
- 8) Storm water runoff Presents issues with standing water in many of the above identified areas.

Cole Camp is a vibrant community in Benton County, Missouri (MO). As the meeting point of Highway 52/Main Street and several state routes, Cole Camp is a popular destination, especially given its German heritage that is woven throughout the town's offerings. To maintain and grow Cole Camp's appeal for years to come, the town must focus on making Cole Camp a safe place for multimodal traffic. The need