

1. Are the topo maps for the project area available?
A. The city has topo maps for the project area and can provide them upon request.
2. Will the Design Engineer be eligible for Construction Engineering?
A. No, the consultant selected for Design Engineering will not be eligible for Construction Engineering.
3. Would a sub-consultant performing work for the Design Engineering firm be eligible to provide the Construction Engineering services for this project?
A. No, any consultants who are part of Design Engineering will not be eligible for Construction Engineering.
4. Will the project be utilizing SWAP funds?
A. Yes, the project will be using SWAP funds from Iowa DOT.
5. Will any construction engineering services be required during construction beyond the preconstruction meeting and shop drawings review, such as periodic reviews of progress or final walk-through?
A. Yes, any design issues that come up during the construction will be directed to the design engineer to assist with the solution to the issue.
6. Were there any reports completed for the utilities investigations or flooding issues?
A. No.
7. Is the 12-inch water main referenced based on an engineering recommendation from system modeling or a study, or is that size based on something else?
A. The Main St corridor does connect to Platt St in the City of Maquoketa. The city reconstructed Main St in 2016 and the water main for this corridor is sized at 12-inches. The city will be following the same size on Platt St.
8. Is design of the new broadband fiber-optic network part of this design contract or simply coordination with the utility provider(s)?
A. The design of new broadband fiber-optic network will be part of design contract.
9. How much, if any, public outreach or information gathering has been completed to date related to potential traffic calming options or techniques?
A. The City did not conduct any public outreach meetings other than seeking input through the City council meetings.
10. Was the project study done by the City staff or was it prepared by a consultant? If by a consultant could you tell us who?
A. The city partnered with IIW Engineers and East Central Intergovernmental Association (ECIA) to prepare a Better Utilizing Investments to Leverage Development (BUILD) grant application for this project.
11. Could a copy of the current concept statement be made available?
A. The city has a preliminary concept statement and can provide upon request.
12. Has Maquoketa done other projects in recent years utilizing consulting engineers? Can you share a short list?
A. The city has used consulting engineers in recent years. However, the city is not willing to share the list.