



## City of Spillville

### PUBLIC HEARING NOTICE

The City of Spillville will be holding a Public Hearing to review an application for a State Revolving Fund (SRF) loan and to make available to the public the contents of an environmental information document and the City's project plan. These documents include design and environmental information related to the proposed improvements to the City's drinking water infrastructure.

The proposed improvements consist of a new 100,000 ground water storage tank, pumping station, and 3400 linear feet of water main. The main will be constructed using standard trench methods. The dimensions of the trench will be approximately 10' x 6' for the length of the replacement. The water services will be replaced to the curb stops along the route of the proposed water main replacement. The proposed ground storage reservoir will have an approximate diameter of 25' to 30'. It is anticipated that the foundation will require an excavation that is approximately 45' to 50' diameter and to a depth of approximately 6'. The City will be hiring a geotechnical consultant to do a soils evaluation to determine what type of foundation will be required. The extent of the excavation for the foundation may differ depending on the results of the soils investigation. The proposed work at the existing well sites will be installation of proposed radio antenna on top of polls. These will most likely consist of wood poles similar to power poles. The excavation will be approximately 3' in diameter to a depth of 6' and some underground communication wiring between the existing well buildings and the proposed communication poles. The poles will be located relatively close to the existing well buildings, within 20'. The first well is located adjacent to the existing water tower. The second well is located at the end of Sunset Drive and is located within the platted ROW of Sunset Drive.

The purpose of this Public Hearing is to inform area residents of the community of Spillville of this proposed action, discuss the actual cost and user fees associated with this project, and to address citizen's concerns, if any, with the plan.

The Public Hearing location and time are as follows:

Tuesday, July 18, 2023 at 6:00 p.m.

City of Spillville Council Chambers

438 South Main Street

Spillville, IA 52168

All interested persons are encouraged to attend this hearing. Written comments on this proposal may also be submitted prior to the hearing. Questions regarding this hearing or the availability of documentation may be directed to the City Clerk at 563-562-3425.



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The proposed improvements consist of a new 100,000 ground water storage tank, pumping station, and 3400 linear feet of water main. The main will be constructed using standard trench methods. The dimensions of the trench will be approximately 10' x 6' for the length of the replacement. The water services will be replaced to the curb stops along the route of the proposed water main replacement. The proposed ground storage reservoir will have an approximate diameter of 25' to 30'. It is anticipated that the foundation will require an excavation that is approximately 45' to 50' diameter and to a depth of approximately 6'. The City will be hiring a geotechnical consultant to do a soils evaluation to determine what type of foundation will be required. The extent of the excavation for the foundation may differ depending on the results of the soils investigation. The proposed work at the existing well sites will be installation of proposed radio antenna on top of polls. These will most likely consist of wood poles similar to power poles. The excavation will be approximately 3' in diameter to a depth of 6' and some underground communication wiring between the existing well buildings and the proposed communication poles. The poles will be located relatively close to the existing well buildings, within 20'. The first well is located adjacent to the existing water tower. The second well is located at the end of Sunset Drive and is located within the platted ROW of Sunset Drive.

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The proposed improvements consist of a new 100,000 ground water storage tank, pumping station, and 3400 linear feet of water main. The main will be constructed using standard trench methods. The dimensions of the trench will be approximately 10' x 6' for the length of the replacement. The water services will be replaced to the curb stops along the route of the proposed water main replacement. The proposed ground storage reservoir will have an approximate diameter of 25' to 30'. It is anticipated that the foundation will require an excavation that is approximately 45' to 50' diameter and to a depth of approximately 6'. The City will be hiring a geotechnical consultant to do a soils evaluation to determine what type of foundation will be required. The extent of the excavation for the foundation may differ depending on the results of the soils investigation. The proposed work at the existing well sites will be installation of proposed radio antenna on top of polls. These will most likely consist of wood poles similar to power poles. The excavation will be approximately 3' in diameter to a depth of 6' and some underground communication wiring between the existing well buildings and the proposed communication poles. The poles will be located relatively close to the existing well buildings, within 20'. The first well is located adjacent to the existing water tower. The second well is located at the end of Sunset Drive and is located within the platted ROW of Sunset Drive.

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