

## SRF Public Hearing Notice

The City of Goose Lake 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 wastewater treatment facility.

The proposed project increases the capacity of the existing 2-cell controlled discharge lagoon and converts it to a 3-cell controlled discharge lagoon that is capable of meeting the City's wastewater treatment requirements. The project increases the lagoon site area from approximately 7 acres to approximately 12 acres on property currently owned by the City and used for row crop agriculture. The work consists primarily of construction of earthen embankments, lined for use as water holding structures. Concrete manhole structures and piping allow filling and draining as needed. The bottoms of the cells and embankments will be built up from existing grade. This project will include all necessary connections and appurtenances. A temporary easement in the southern area of the project area will be used for a temporary construction haul road.

The purpose of this Public Hearing is to inform area residents of the community of Goose Lake 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:

April 17, 2025 at 7:00 pm  
Goose Lake City Hall  
1 School Ln.  
Goose Lake, Iowa 52750

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 Eldon Schneider, PE of Origin Design at 563-556-2464. Additionally, public comments can be sent to [SRF-PC@dnr.iowa.gov](mailto:SRF-PC@dnr.iowa.gov).