Exhibit 2

Iowa Department of Natural Resources Wastewater Engineering Section **Project Initiation Meeting Checklist and Sample Agenda**

DNR Pre-Meeting Activities

- 1. _____ Assign project manager (PM) and establish a DNR project tracking number once notification of a wastewater project is received from the Owner or their consulting engineer (hereafter referred to as AE).
- 2. _____ Schedule project initiation meeting and location.
- 3. _____ Send Project Initiation Meeting Agenda and Scope of Study Checklist to the Owner, AE, DNR field office, and other interested parties.
- 4. _____ Transmit DNR's electronic records of plant monitoring data to the AE.

Meeting Agenda

- 5. _____ Record project contacts for Owner, AE, DNR, and others, with names, mailing addresses, phone, fax, and e-mail addresses.
- 6. _____ Additional project information should be presented by the DNR: field office inspection reports, compliance schedules, facility compliance reports, etc.
- 7. Discuss the proposed design flows and organic loadings as presented by the AE.
- 8. _____ Discuss current and future needs for added capacity.
- 9. _____ Discuss anticipated financing arrangements, including Planning and Design loan availability and plans for Clean Water State Revolving Fund construction loan or other financing program applications. *SRF loan interest rates...*
 - a. are re-calculated each quarter based on a publicly available reference rate called BVAL to ensure the program is responsive to the market and can maintain a low-cost, long-term, perpetual funding source for all eligible projects. More information about BVAL is available from the Municipal Securities Rulemaking Board (MSRB).
 - *b.* will always provide a substantial subsidy compared to borrowers' market borrowing costs.
 - *c.* will be locked for 90 days on the later of 1) the date a complete bid package is received (as determined by DNR staff), or 2) the date of final environmental review clearance.
 - d. are published at www.iowasrf.com and updated on the first business day of each January, April, July, and October.

Any questions regarding loans or loan interest rates may be directed to lowa Finance Authority: (800) 432-7230 or <u>waterguality@jowafinance.com</u>

Public Bidding Law Compliance:

"The SRF Program requires borrowers to comply with the Iowa Construction Bidding Procedures Act (Ch. 26 Public Construction Bidding). Prior to acceptance of an SRF Construction Loan Application, borrowers will be asked to provide an **opinion of legal counsel certifying compliance with Iowa public bidding laws**, to the extent applicable (for projects that award construction contracts after October 1, 2023)".

SRF Links for more information-

- Brief CWSRF program overview: <u>About Us | Iowa State Revolving Fund (iowasrf.com)</u>
- Planning and design loan information: <u>Planning & Design Loans | Iowa State</u> <u>Revolving Fund (iowasrf.com)</u>
- Construction loan information: <u>Clean Water Loan Program | Iowa State Revolving</u> <u>Fund (iowasrf.com)</u>
- SRF requirements (Environmental Review, Davis-Bacon, Use of American Iron and Steel, Municipal Advisor, Cost and Effectiveness: <u>Documents and</u> <u>Guides | Iowa State Revolving Fund (iowasrf.com)</u>
- 10._____ Provide overview of DNR Design Standards, Chapter 14 Reliability Criteria (unit process & power source) and New Process Evaluation Procedures, DNR Design Schedules and Project Management Procedures.
- 11.____ Discuss siting considerations:
 - Probable location of facilities
 - Receiving Stream and Classification
 - Discharge Point Alternatives
 - State Historic Preservation
 - DNR Site Separation Criteria
 - Flood Plain Permits
 - Section 404 Requirements Wetlands
 - Important Farmlands
 - Geotechnical Investigations and Coordination
 - Land Acquisition Federal requirements
- 12.____ Discuss on-going rule and policy changes which may impact the Waste Load Allocation or any other important design criteria.
- 13.____ Discuss Antidegradation implementation procedures and alternatives analysis.
- 14.____ Establish Scope of Study for preparation of a Facility Plan.
- 15.____ Discuss DNR Air Quality permitting requirements for emergency generators, if applicable (877-AIR-IOWA).
- 16.____ Discuss potential changes in operator certification requirements resulting from increases in design loadings and/or types of treatment (567 IAC 81).

17.____ Develop Project Schedule for Milestones.

- Preliminary Project Submittal by the AE with Design Flows and Organic Loadings
- Preliminary Concurrence with Design Flows and Organic Loadings
- If needed, issuance of a current Waste Load Allocation (WLA)
- Submit Antidegradation Alternatives Analysis (Exhibit 9A: Preliminary Review of Antidegradation Alternatives Analysis), if applicable
- *Submit Exhibit 5: SRF Environmental Review Checklist and consult with SRF Environmental Review Specialist on possible Categorical Exclusion
- * *Schedule public hearing on Environmental Review
- Submittal of a complete Facility Plan, including required Design Schedules
- Procedures for applying for a CWSRF construction loan
- Submittal of application for an NPDES permit
- Preliminary Siting Approval for New or Expanded Wastewater Treatment Facilities
- *Completion of Environmental Information Document (EID) by SRF Environmental Review Specialist
- * Issuance of the Finding of No Significant Impact (FNSI)
- Facility Plan approval
- Design Conference
- * 60 Percent Preliminary Plan and Specification Submittal
- Final Plan and Specification Submittal (*with Exhibit 12A: SRF Required Front-End Documents)
- Start Construction
- Completion of Construction

*May only be required for projects financed through CWSRF or other funding programs

DNR Post-Meeting Activity

18.____ Prepare meeting minutes summary and distribute to Owner, AE, DNR field office, central office sewage and project files, and others