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**Webinar**  
Series

**Thursday – March 20, 2025**

**11:00 AM to 12:00 PM**

**St. Cloud's Green Hydrogen Project - Integration of Green Hydrogen Production into the Resource Recovery**

The City of St. Cloud is collaborating with the U.S. Department of Energy, University of Minnesota, and other partners to install an electrolyzer at their Nutrient, Energy & Water Recovery Facility. The project aims to produce green hydrogen while utilizing all by-products—hydrogen, oxygen, and waste heat—on-site. Hydrogen is a versatile energy source that can play a critical role in decarbonizing water resource recovery facilities. Additionally, it will explore the broader community impact of decarbonizing the heating and transportation sectors. This initiative will be the world's first water resource recovery facility to fully integrate and use all outputs from the electrolysis process.

**Agenda**

- 11:00 AM** - Introduction
- 11:05 AM** - Presentation – Tracy Hodel  
City of St. Cloud
- 11:45 AM** - Q&A with presenter
- 12:00 PM** – Adjourn

**CONTINUING EDUCATION**

**1.0 CEUs** for Operators in Illinois, Wisconsin & Minnesota.  
Operator ID/Quiz required for webinar.



**1.2 PDHs** for all Professional Engineers

**COST**

- \$25 – Members (Discount Code: CSWEA)
- \$35 – Non-Members
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**PRESENTED BY:**



**Tracy Hodel**

***Public Services Director – City of St. Cloud***

Tracy Hodel is the Public Services Director for the City of St. Cloud, where she has worked for 24 years. She plays a key role in leading the city's energy and sustainability initiatives, helping guide efforts toward a greener and more sustainable future.