

WATER AND SEWER HYDRAULIC MODELING WEBINAR

HOSTED BY: NWEA/NSAWWA YOUNG PROFESSIONALS

PRESENTERS



Sal Sailik, PE
TECHNICAL LEAD, MODELING
AND MASTER PLANNING



Owen Killham, PE
SENIOR ENGINEER

WEDNESDAY, JUNE 18, 2025
12:00 P.M. - 1:00 P.M. CST

Master the Fundamentals of Water and Sewer Hydraulic Modeling

Whether you are a consultant or part of a utility team, understanding system performance starts with a calibrated hydraulic model. This essential tool provides critical insights for:

Water distribution systems

- System pressures
- Fire flow availability
- Pump performance
- Tank utilization

Wastewater collection systems

- Pipe capacity
- Surge levels
- Pump efficiency
- Wet weather storage

Join this free webinar to learn the basic of hydraulics, model development, data collection, and model calibration. Municipal communities are using hydraulic models for master planning and to identify and prioritize infrastructure projects.

* All attendees will be entered to win a drawing for a **\$25 Amazon gift card** at the end of the webinar!



SCAN THE QR CODE TO RSVP



The Authoritative Resource on Safe Water®