



**WES Technical Advisory Team
AGENDA**

Date: February 20, 2025
Time: 11:30 AM – 1:00 PM
Format: Zoom
Link to Zoom: <https://clackamascounty.zoom.us/j/82758173399>

Facilitators: Jessica Rinner, Civil Engineering Supervisor | Greg Karnes, WES Administrative Specialist

Time	Topic	Action
11:30 am <i>5 minutes</i>	Welcome/Introductions <i>Jessica Rinner, WES – Civil Engineering Supervisor</i>	Roll Call
11:35 am <i>5 minutes</i>	Review/Approve minutes from 12/19/2024 meeting <i>Greg Karnes, WES – Administrative Specialist</i>	Approval
11:40 am <i>10 minutes</i>	Member Community Invoicing First ½ FY24/25 <i>Jessica Rinner WES – Civil Engineering Supervisor</i>	Inform
11:50 pm <i>10 minutes</i>	Amendment to Regional I/I IGA Update <i>Jessica Rinner, WES – Civil Engineering Supervisor</i>	Discuss
12:00 pm <i>10 minutes</i>	Updates from Member Communities on Regional I/I Program Projects	Discuss
12:10 pm <i>25 minutes</i>	Round Table Discussion	Discussion
	Adjourn	



**WES Technical Advisory Team
AGENDA**

Date: December 19, 2024
Time: 11:30 AM – 1:00 PM
Format: Zoom
Link to Zoom: <https://clackamascounty.zoom.us/j/88371059428>

Facilitators: Jessica Rinner, Civil Engineering Supervisor | Greg Karnes, WES Administrative Specialist

Time	Topic	Notes
11:30 am – 11:34 am	Welcome/Introductions <i>Jessica Rinner, WES – Civil Engineering Supervisor</i>	<ul style="list-style-type: none"> • Introductions/rollcall
11:34 am – 11:36 am	Review/Approve minutes from 09/16/2024 meeting <i>Greg Karnes, WES – Administrative Specialist</i>	<ul style="list-style-type: none"> • Kenny Schultz makes motion to approve • Jeff Stallard seconds motion
11:36 am – 11:38 am	Member Community Annual I/I Reports for DEQ <i>Jessica Rinner WES – Civil Engineering Supervisor</i>	<ul style="list-style-type: none"> • Outline of I&I data reports from neighbor communities needed for DEQ • Form sent out via email with due date of 1/15/25
11:38 am – 11:40 am	Request for Budget Numbers for Regional I/I Program Spending <i>Jessica Rinner, WES – Civil Engineering Supervisor</i>	<ul style="list-style-type: none"> • Discuss estimates for 5-year spending projections of projects for I&I funding grant
11:40 am – 11:41 am	Member Community Annual I/I Report for Regional I/I Reduction Funding <i>Jessica Rinner WES – Civil Engineering Supervisor</i>	<ul style="list-style-type: none"> • Outlining requirements for annual reports from member communities to receive funding.
11:41 am – 11:45 am	Round Table Discussion	<ul style="list-style-type: none"> • I&I reduction proposal for Manhole Sealing Project in Oregon City. • Not enough members to vote for approval (only 3 members out of 7 here) so just a discussion of project and

		directions for a follow up and vote with other members. <ul style="list-style-type: none">• Kenny discusses program, funding requests, and map of program area.
	Adjourn	

- Attendance

- Jessica Rinner
- Jeff Stallard
- Erich Lais
- Kenny Schultz
- Greg Karnes
- Josh Minor
- Andy Bachman
- Nathan Seaver
- Steven Rice
- Mike Rice

DRAFT

Regional I/I Reduction Program Proposal

Member Community: City of Oregon City

Project Name: McLoughlin Basin Sanitary Sewer I&I Rehab Project 1

Date: February 18, 2025

WES SubBasins/Basins: OC_M05/Agnes_Main and OC_M08/WI-40

Table ES-3. Basin Details Identified for I/I Reduction by 2040

Priority	Subbasin	Basin	Jurisdiction	RDI/I Rate at Timeframe of Reduction Target	Estimated CIPP Rehab Length (miles)	Estimated Lateral Services	Category 1, Percentage (R&R Program) ^a	Category 2, Percentage (RDI/I Rehab Program) ^b
1	OC_M08	WI-40	Oregon City	54,600	9.7	300	100%	0%
2	OC_M10	WI-40	Oregon City	47,600	4.2	210	100%	0%
9	OC_M12	WI-40	Oregon City	24,500	30.9	1,920	71%	29%
15	OC_M05	Agnes_Main	Oregon City	19,300	42.7	2,180	59%	41%

The McLoughlin Basin Sanitary Sewer I&I Rehab Project 1 is located within the Linn and McLoughlin Basins, which are located within the WES subbasins OC_M05 and OC_M08. The identification of the pipes being rehabilitated and design of the project was performed as part of the I&I Program Management Contract, which was approved by the TAT in March 2022.

This project includes rehabilitating ~1,500 LF of sewer main via CIPP Lining, installing ~500 LF of new sewer main, and repairing ~100 sewer laterals from the sewer main to within 5 feet of the building (both in the ROW and on private property). The project is currently at 60% design and scheduled to begin design this spring, and will follow this approximate schedule:

- Final Plans: May 2025
- Bidding & Award: May and June 2025
- Construction: July 2025

The engineer’s construction estimate for this project is \$3.4 million, which excludes any design or inspection services (these are provided as part of the I&I Program Management Contract).

