

Wastewater Recycle/Reuse

Start of Block: Default Question Block

We greatly appreciate you helping us learn more about the impact of low influent flows or high influent concentrations on recycled water production. This questionnaire should take no more than 10 minutes to complete. If you leave this site before completing the questionnaire, your answers will be automatically saved and appear in the questionnaire when you return to complete it.

Responses to this survey will be aggregated and made anonymous. No information that can identify your agency or facility will be shared or reported outside the project team.

To begin, please tell us the name of your agency and your recycle/reuse facility.

Agency Name _____

Facility Name _____

As we proceed with our work, we will likely have follow-up questions and hope to continue to communicate with you. As such, please enter your name, email address, and telephone number below.

Contact Name _____

Email Address _____

Telephone Number _____

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Since 2011, has your recycled water facility experienced any challenges related to low influent flows (or higher concentrations of salt or pollutants) that required operational changes or modification to your system?

Yes

No

Skip To: Q9 If Since 2011, has your recycled water facility experienced any challenges related to low influent f... = No

Have you experienced challenges with the reclaimed water system related to low wastewater flows?

	None	Minor	Major
For recycled water systems - difficulty supplying needed flows	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
For recycled water systems - difficulty supplying needed water quality	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Difficulty meeting permit requirements	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Blending with potable water to meet demand/water quality requirements	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Other (indicate what):	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

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Please provide, in the space below, any details that would help us understand the impacts on water quality or your ability to supply recycled water due to low influent flows.

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In the future, given current capacity of your systems, over what range would low influent flows require remediation actions or impact the feasibility of recycled water production?

- Less than 5% flow reduction
- Between 5% and 10% flow reduction
- Between 10% and 20% flow reduction
- Greater than 20% flow reduction
- Not Sure

Please provide, in the space below, any details that would help us understand the remediation actions needed to respond to future low influent flows (for example, increased costs or lack of supply or reliability).

End of Block: Default Question Block

Thank you for your time! This completes the questions for recycled water production. If you are completing the survey for wastewater collection or treatment, please select those links from the original email.