

	<p align="center">CITY OF O’FALLON, MISSOURI PURCHASING DEPARTMENT 100 North Main Street O’Fallon, MO 63366 T: (636) 379-5527</p>		
BID NUMBER:	25-055	BID ISSUE DATE:	07/18/2025
BID DESCRIPTION:	WASTEWATER TREATMENT PLANT LAB SERVICES		
BID OPENING DATE:	08/06/2025	BID OPENING TIME:	2:00P.M. CDT

July 29, 2025

ADDENDUM #1

The purpose of this addendum is to address all questions received on or before 07/24/2025 at 12:00 PM. The time period for questions is closed.

1. Wastewater Testing – Does the city conduct its own wastewater testing, or is this intended as an overflow or backup lab arrangement.?

Answer: Yes, the City performs a large portion of test; however, not all testing. BOD, TSS, pH, E.coli, and MLSS is usually handled in-house. DNR permit links below. We will have weekly contract lab testing, courier requirements.
<https://dnrservices.mo.gov/env/wpp/permits/issued/docs/0028720.pdf>
<https://dnrservices.mo.gov/env/wpp/permits/issued/docs/0129623.pdf>

2. Field Collection Services – How frequently would these services be required? From the bid, it appears to be about five times per year—can you confirm?

Answer: Rare. We have a number of composite samplers. This would ideally be a backup in the event we were unable to sample.

3. Weekend Pickups – Will there be any need for sample pickups on weekends?

Answer: Rare but not impossible.

Reminder:

The due date and time remain the same for this project. This is to remind all bidders that sealed bids for bid **#25-055 Wastewater Treatment Plant Lab Services** must be submitted by 2:00 P.M. CDT, August 6, 2025, to:

Christine Grabin, Purchasing Agent
City of O'Fallon, Missouri
100 North Main Street
O'Fallon, Missouri 63366

Addendum information will be available over the Internet at www.ofallonmo.gov. Adobe Acrobat® Reader may be required to view this document. We strongly suggest that you check for any addenda a minimum forty-eight hours (48) in advance of the bid deadline. Due to revisions, the bidders must acknowledge the Addendum(s) on the bid form.