



# ORANGE COUNTY WATER DISTRICT

18700 Ward Street  
Fountain Valley, California 92708

## ADDENDUM NO.2 REQUEST FOR PROPOSAL (RFP-25-001) Purchase One Inductively Coupled Plasma Optical Emission Spectrometry (ICP-OES) System Date of Addendum: 7/23/2025

This addendum serves as written notice of the following corrections, clarifications, additions and/or deletions to any and all copies of the Request for Proposal for Purchase One Inductively Coupled Plasma Optical Emission Spectrometry (ICP-OES) System. The original Request for Proposal (RFP) Documents and any previously issued addenda remain in full force and effect, except as modified by this Addendum, which is hereby made part of the RFP. Proposer shall take this Addendum into consideration when preparing and submitting its Proposal.

The proposer shall execute the acknowledgment form at the end of this addendum and shall attach it with proposer's submitted proposal. **Failure to acknowledge receipt of all Addenda may result in rejection of your proposal**

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### 1. QA Table

- a. Please refer to Exhibit A of this Addendum No.2 for the Questions and Answers table.

# EXHIBIT A

No.	QUESTIONS	ANSWERS
1	<p>I see on the bid you are looking for an ICP-OES with standard Autosampler. If that is the case, you'll render your current ESI PrepFAST Autodilution accessory as obsolete.</p> <p>If you ask for a SampleSense FAST Module to be bid along with the new ICP, your existing ESI PrepFAST would still be able to be used along with the ICP.</p> <p>If your intent is to eliminate your current PrepFAST capabilities, I need to know that before configuring our bid proposal.</p>	<p>OCWD is looking for an autosampler that can make up calibration standards and perform automatic dilutions - ESI PrepFAST 3. We will not be using our current ESI PrepFAST.</p>
2	<p>The subject RFQ requests the inclusion of an autosampler. Is OCWD requesting to have an autosampler that can make up calibration standards automatically and doing automatic dilutions or a more 'standard' style autosampler? Please elaborate so that the instrument can be configured accordingly.</p>	<p>OCWD is looking for an autosampler that can make up calibration standards and perform automatic dilutions - Agilent ADS 2. We will not be using our current ESI PrepFAST.</p>

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END OF ADDENDUM

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**MANDATORY FORM**

ACKNOWLEDGE RECEIPT OF ADDENDUM NO.2

**REQUEST FOR PROPOSAL  
Purchase One Inductively Coupled Plasma Optical Emission  
Spectrometry (ICP-OES) System  
(RFP-25-001)**

**7/23/2025**

Proposer shall acknowledge receipt of this addendum by detaching, signing and attaching to his/her proposal, one (1) copy of this sheet.

I, \_\_\_\_\_

Name of Proposer, Company Name

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Address, City, State, Zip

Hereby acknowledge receipt of Addendum No.2 to the **Request for Proposal Purchase One Inductively Coupled Plasma Optical Emission Spectrometry (ICP-OES) System** and have considered these revisions in the preparation of my proposal. This addendum, consisting of this acknowledgement, shall become a part of any contract made pursuant thereto.

\_\_\_\_\_  
Proposer's Signature

\_\_\_\_\_  
Printed Proposer's Name

\_\_\_\_\_  
Date