



## Legislation Details

**File #:** 23-096      **Version:** 1      **Name:**

**Type:** Consent Item      **Status:** Passed

**File created:** 1/11/2023      **In control:** City Council/Public Finance and Economic Development Authority/Parking Authority/Successor Agency to the Redevelopment Agency

**On agenda:** 2/6/2023      **Final action:** 2/6/2023

**Title:** SUBJECT: First Amendment to the Professional Services Agreement with HerSchy Environmental, Inc., in the Amount of \$44,555.47 to Conduct Additional Laboratory Analysis of Groundwater Samples for Per- and Poly-Fluorinated Substances During the First Quarter 2023 at the Airport Hazardous Waste Site and Perform an Updated Sensitive Receptor Survey

### REPORT IN BRIEF

Considers approving the First Amendment to Professional Services Agreement with HerSchy Environmental, Inc., to perform groundwater analysis and an updated Sensitive Receptor Survey in support of the Airport Hazardous Waste Site investigation. The amendment is necessary to ensure that the City of Merced remain in compliance with the Regional Water Quality Control Board (Regional Board) requirements.

### RECOMMENDATION

City Council - Adopt a motion:

A. Approving the First Amendment to Professional Services Agreement with HerSchy Environmental, Inc. for additional groundwater sampling, laboratory analysis, and updated Sensitive Receptor Survey and the additional compensation in the amount of \$44,555.47, for a total contract amount of \$74,527.47; and,

B. Authorizing the City Manager or Deputy City Manager to execute the necessary documents.

### Sponsors:

### Indexes:

### Code sections:

**Attachments:** 1. First Amendment to Professional Services Agreement, 2. Agreement for Professional Services, 3. Regional Water Quality Control Board Directive Letter, 4. Email - Approval of Sampling Date Extension

Date	Ver.	Action By	Action	Result
2/6/2023	1	City Council/Public Finance and Economic Development Authority/Parking Authority/Successor Agency to the Redevelopment Agency	approved	Pass