



MEMORANDUM

To: Mayor and City Council

From: Luay Rahil, Assistant Director of Community Development
Mindi Hurley, Director of Community Development

Date: September 23, 2025

Reference: Consider approval of renewal of a Regulatory Services Agreement with Trinity River Authority, for services related to monitoring industrial uses of the City Sanitary Sewer System, in the amount of \$9,500.00; and authorizing the Mayor to sign.

2040: Sustainable Government

Introduction:

This item is presented to consider approval of renewal of a Regulatory Services Agreement with Trinity River Authority, for services related to monitoring industrial uses of the City Sanitary Sewer System, in the amount of \$9,500.00, as budgeted, and authorizing the Mayor to sign, effective October 1, 2025, through September 30, 2026.

Background:

The City of Coppell contracts with the Trinity River Authority (TRA) to provide industrial inspections, sampling, and analytical services. These services are essential to maintaining compliance with state and federal environmental regulations, including the Clean Water Act and General Pretreatment Regulations.

Under this contract, TRA conducts industrial user surveys, notifies applicable users to complete survey forms, issues permits, and inspects permitted facilities as needed. TRA also performs sampling and documents discharge practices to ensure compliance with regulatory standards.

The contract amount remains unchanged from the previous fiscal year at \$9,500.00. All expenses incurred by the Environmental Health Division for inspections and sampling are fully reimbursed by the respective industrial users.

Benefit to the Community:

This agreement helps protect the integrity of the City's wastewater collection system by ensuring that all industrial users are properly monitored and regulated.

Legal Review:

The City attorney has reviewed this item.

Fiscal Impact:

The fiscal impact of this item is \$9,500.00, as budgeted.

Recommendation:

The Community Development department recommends approval.