

Apache Creek Remediation Pre-Construction Public Meeting

May 13, 2025



Welcome

Introductions

- San Antonio River Authority
 - Senior Project Manager Rebecca Krug
- City of San Antonio
 - Engineering Programs Manager Victoria Escobedo, PE, CFM
- Environmental Remediation Contractor
 - David Lamar and Adam Certain Summit Environmental Services, LLC
- Design Engineer
 - Naveen Chillara, PE, and Ana Coppellotti Freese and Nichols









Project Overview

What is Remediation?

- Remediation is the process of cleaning up a contaminated environment
- The goal is to remove or reduce pollutants to protect human health and the environment
- Sources of contamination can be from a time before environmental regulations
 - This is the case for the Apache Creek Remediation Project
 - Non-hazardous lead-impacted soil

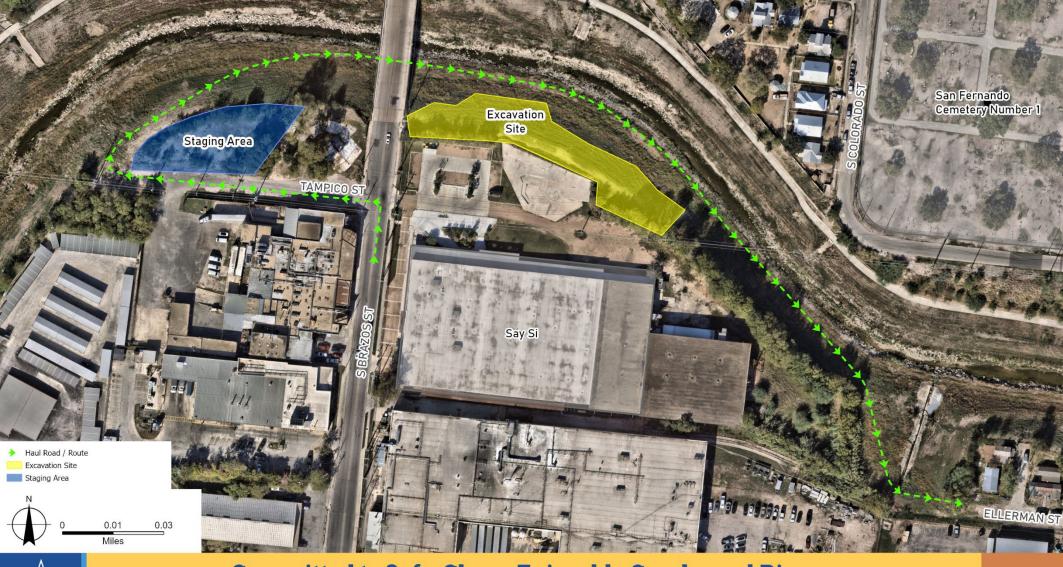














Committed to Safe, Clean, Enjoyable Creeks and Rivers.

Project Background

- 2015: Impacted soils were identified by Opportunity Home (formerly San Antonio Housing Authority)
 - -Texas Commission on Environmental Quality Voluntary Clean-up Program No. 2957
- 2019: Remedial action was completed by Opportunity Home in adjacent to Apache Creek site





Project Background

- 2023-2024: River Authority worked with Freese and Nichols, Inc. to develop the Remediation Plan for construction
 - United States Army Corps of Engineers requires site clean-up prior to ecosystem restoration of Apache Creek
 - CoSA owns the property and is funding the remediation project





Scope of Work

Remediation Plan consists of:

Temporary haul road construction and placement of stormwater

pollution prevention measures

• Shoring, excavation, loading, transporting, disposing of lead impacted soil, confirmation sampling and air monitoring

 Embankment backfill, seeding, watering, and removal of haul road



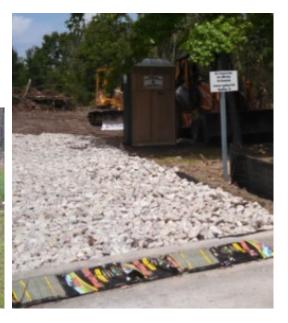


Scope of Work

- Brazos St. trail on opposite bank will remain open
- Dust controls will be in place
- No road closures are expected







Schedule

May – September 2025: Implementation of Remediation Plan

Start Construction		May 2025
•	Hours of Operation: Mon-Fri 8 – 5	
•	Approx. 450 trucks excavated soil for disposal	
•	 Approx. 450 trucks clean soil for backfill 	
Finish Construction		Sep 2025



Project Contacts

River Authority

Kendall Hayes 210-227-1373



Contractor

Adam Certain 317-284-0377

