



CITY OF EL PASO

City of El Paso Capital Improvement Department

Solicitation# 2025-0163R 2016 Bike Plan Update

November 18, 2025

Strategic Plan Goal:

7) Enhance and Sustain El Paso's Infrastructure Network



Project Details

District:	All
Contract Value:	\$400,000.00
Funding Source:	Federal Transit Administration – Areas of Persistent Poverty Grant



Contract Scope of Work

The purpose of this contract is to obtain professional multi modal transportation planning and engineering services to review and update the City of El Paso 2016 Bike Plan.



This project addresses cycling connectivity for improved and safe access to the Sun Metro BRIO transit system and will focus on improving mobility and access to jobs, health care and educational opportunities. This update will consist of a targeted public engagement plan that prioritizes bicycle, pedestrian and transit users in underserved communities.

Procurement Summary



- Request for Qualification advertised on October 28, 2024
 - 6 firms submitted statements of Qualifications
 - After thorough evaluation of the SOQs, Alta Planning + Design, Inc. was identified as the highest ranked firm
- Recommended Actions
 - To award contract to Alta Planning + Design, Inc. for the amount not to exceed \$400,000.00

MISSION



Deliver exceptional services to support a high quality of life and place for our community.

VISION



Develop a vibrant regional economy, safe and beautiful neighborhoods and exceptional recreational, cultural and educational opportunities powered by a high performing government.



VALUES

Integrity, **R**espect, **E**xcellence,
Accountability, **P**eople

MISIÓN



Brindar servicios excepcionales
para respaldar una vida y un
lugar de alta calidad para
nuestra comunidad

VISIÓN



Desarrollar una economía regional
vibrante, vecindarios seguros y
hermosos y oportunidades
recreativas, culturales y educativas
excepcionales impulsadas por un
gobierno de alto desempeño



VALORES

Integridad, **R**espeto, **E**xcelencia,
Responsabilidad, **P**ersonas