

# **Project Details**

Locatio	222 S. Campbell St, El Paso TX 79901	
Distric	8	
Construction Budge	\$21,734,150.00 via CMAR	
Funding Source	2019 Public Safety Bond	
Project Benefit	Consolidate Fire Stations 1, 9, 11 to Centralize Special Operations and rescue, NFPA standards.	
Background	Council previously approved pre- construction services. Council approval is requested for construction services.	
EPA CITY OF EL PASO		

### **Project Location**

Location Information: 222 S. Campbell St, El Paso TX 79901





## Scope of Work

- 10 apparatus bays for emergency vehicles
- Two-story living and sleeping quarters section
- Fitness facility and meeting areas
- Food preparation and service area with space for storage of cold and dry food
- Restrooms/showers
- Dispatch office with room for equipment storage
- Decontamination shower and industrial laundry facilities
- Site work to include clearing, grading, concrete paving, new landscaping and irrigation, relocation of utilities, new ADA compliant sidewalks, ramps, and driveways.









### **Procurement Summary**

- Recommendation
  - To award the construction contract to Dantex General Contractors, Inc. in the amount of \$21,734,150.00
- Construction Schedule

   Start: Summer 2024

   End: Winter 2025

### 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, Respect, Excellence, Accountability, People

### 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, Respeto, Excelencia, Responsabilidad, Personas