

Architect & Engineering Services
Relocation of the El Paso Dept. of Health

Solicitation No: 2022-0775R

September 27, 2022





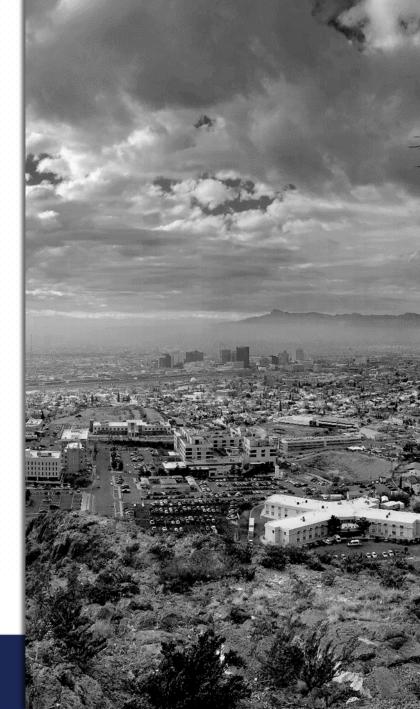
Project Details

Location	9566 Railroad Dr.
District:	4
Total Budget:	\$592,361
Funding Source:	Coronavirus State & Local Fiscal Recovery Fund (CSLFRF)



Project Details

- Design services for renovation of the 9566
 Railroad Dr. building to consolidate the Health
 Department COVID Response staff with COVID
 testing lab, COVID Response Supply Center, and
 the COVID Vaccination Clinic.
- Consolidation will improve operational efficiencies for COVID response while offering additional health department related services.





Project Location





Current Location 5155 El Paso Dr.



Future Location 9566 Railroad

EPA TX

Procurement Summary

- Solicitation advertised on June 23, 2022
 - Nine (9) firms submitted statements of qualifications, all local firms
- Recommendation
 - To award the architect &engineering services contract to Carl Daniel Architects, a local firm, in the amount of \$592,361.
 - That the City Engineer is authorized to approve additional Basic Services and Reimbursable Expenses for an amount not to exceed \$50,000.00; and to approve Additional Services for an amount not to exceed \$50,000.00; if such services.
- Design Schedule
 - Start: September 2022

End: July 2023

Mission

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



Integrity, Respect, Excellence, Accountability, People



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



Misión

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



Integridad, Respeto, Excelencia, Responsabilidad, Personas



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

