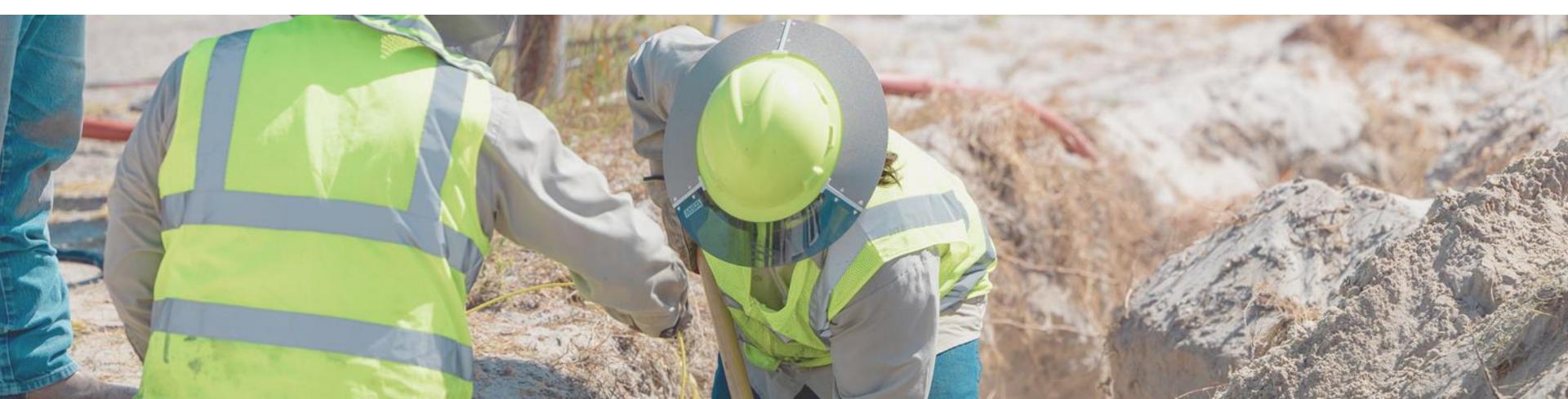


DEAAG Project

Defense Economic Adjustment Assistance Grant Program.

Replacement of Failing and Deteriorating Natural Gas System at Naval Air Station Corpus Christi.







Project Summary

- Construction began in February 2022 and all planned work has been completed.
- The project was completed with in-house Corpus Christi Gas Construction Crews.
- CCGAS will continue to support NASCC with its gas system in future upgrades and maintenance activities.

\$1,951,952 Total Project Costs

45,700 ft. 2", 4", & 6" Poly pipes installed.

70 Service line installations.



PROJECT COST LEVERAGE	\$ AMOUNT	PERCENTAGE
DEAAG	\$901,952	46%
NASCC	\$800,000	41%
City of Corpus Christi	\$250,000	13%



DEAAG Project Team

We appreciate the hard work of CCGAS and NASCC employees who assisted in various project activities, and we extend special thanks to these key team members.

CCGAS Construction Team Members

Keith Rodriquez – Gas Construction Manager

Rey Chavez – Gas Construction Work-Coordinator

Crew 220 – Leader, Abel Silva

Crew 236 – Leader, Miguel Arredondo

Crew 283 – Leader, William Morgan

Crew 234 – Frank Villagomez – Construction Foreman

NASCC Team Members

LTJG Steve Gottlieb, CEC,USN PWD Corpus Christi, APWO Susan Foreman, P.E. UEM Branch Head Jason C. Walker, Engineering Technician

Project Design

In the design phase, CCGAS reviewed all gas delivery points and identified all issues, from the main lines to the meters. We worked with NASCC to design a new, reliable gas system to meet their current and future gas needs.

Coordination

The close working relationship that the NASCC and CCGAS has built over many decades was key to successful completion of the project.

CCGAS Construction

An efficient and effective in-house construction team is a long-standing tradition of CCGAS and is unique to the Utility industry. We take pride in our work and the ability to complete projects like this for our customers.