

NAVAL AIR STATION CORPUS CHRISTI FIRE AND EMERGENCY SERVICES

VISION STATEMENT

We will support our military by ensuring a high level of readiness within the Fire Department which in turn supports the military's ability to meet their mission.

Our Fire Department will continue to dynamically match our services to the needs of the Navy and joint services missions at Naval Air Station Corpus Christi. We will accomplish this by maintaining a focus on our Mission Statement- "*Ready – Responsive – Relevant*".

We will strive to provide an environment that challenges all our members to fully develop to their highest potential and to succeed professionally as well as personally. We will accomplish this by engaging each and every member of the organizations, so that they may play a part in this vision. Our personnel will fully participate in an Independent Development Plan (IDP) that will be the roadmap to their future and our collective success.

We will ensure that our members have the training and tools to accomplish the job in a safe and efficient manner. This will be accomplished through aggressive training linked to an ongoing needs assessment process. Our NFPA 1500 Committee will be the basis for all safety, training and operational improvements within the organization.

We will provide fire stations that meet the needs of the mission, and that provide a safe, healthy and comfortable environment. Efforts will be made to improve existing facilities, while our Facility Master Planning document provides the blueprint to this future.

We will provide the community with the safest possible operational environment, serving as an advocate for engineering and performance based solutions, the delivery of targeted public fire safety education initiatives, and code compliance efforts targeted at reducing risk. When they occur all fires, and other fire related mishaps will be thoroughly investigated to determine cause, and mitigation strategies developed to reduce the likelihood of reoccurrence. Fire data in our community, as well as other similar communities will be used for trend and comparative analysis.