F. Modifications to Fire Facilities

NOTE: The following applicant types and applications are not eligible under this activity:

- Regional
- SFTA
- Micro Grants

Overview

FY 2014 AFG Grants may be used to modify fire stations and other facilities. New fire station construction is not allowed.

Requested activities may only retrofit existing structures built prior to 01/01/2003 that do not already have those AFG eligible safety features (being requested) in place. Structures built pre 01/01/2003, that have been expanded/added on to, may be eligible for an award to retrofit pre 01/01/2003 areas. The January 1, 2003, benchmark for eligibility does not apply to minor interior alterations (requested under Additional Funding and limited to \$10,000 total expenditure) to support Training, Equipment, or Wellness and Fitness activities (e.g., removal/construction of a non-weight bearing wall). However, the eligibility of certain minor interior alterations does not release the grantee from their EHP responsibilities resulting from those alterations.

In recognition of the risks posed by exposure to diesel fumes, Source Capture Exhaust Extraction Systems (SCES) are an AFG High

Priorities for vehicle exhaust mitigation under Modification to Facilities.

An SCES is a system where exhaust gases from a vehicle are captured directly, via a conduit that attaches to/over the end of the vehicle's exhaust system at the tailpipe. The captured exhaust gases are expelled through the attached conduit via mechanical/pneumatic means to the exterior of the building.

No modification may change the structures footprint or profile. If requesting multiple items, such as a sprinkler system and exhaust system, the total funding for all projects and activities cannot exceed \$100,000 per fire station. Eligible projects under this activity must have a direct effect on the health and safety of firefighters.