DO YOU LIKE TO...

- » Hike hills
- » Train for strength and conditioning
- » Run to stay in shape
- » Work long hours
- » Travel across the country
- » Work in the great outdoors

Becoming a wildland firefighter on an engine crew might be the right job for you.



JOIN THE BLM TODAY

HOW TO APPLY

- » Go to www.usajobs.gov
- » Sign in or create an account
- » Build your resume
- » Search for vacancy announcements
- » Apply for an engine crew position
- » Submit all required documentation

BUREAU OF LAND MANAGEMENT, OFFICE OF FIRE AND AVIATION

WWW.USAJOBS.GOV @BLMcareers



JOIN AN Engine Crew



CAREERS

Begin Your Career Today

WILDLAND

FIRE

BLM-FA-GI-17-001-1400

FIGHTING WILDFIRES

TO WORK

ENGINE CREWS

BEST

DO YOU ENJOY THE OUTDOORS, AND WORKING AS PART OF A HIGH-PERFORMANCE TEAM?

The Bureau of Land Management uses engine crews as a primary, first-on-scene, firefighting resource on public lands across the United States. Engine crews are cohesive teams of employees that uphold a tradition of excellence and have solid reputations as multi-skilled professional firefighters.

PLACE

Engine crews are widely used to fight wildfires across the country. They also assist with prescribed burns, patrol for both human and lightning-caused fires, work with the public to promote fire prevention and other activities that improve the health of public lands.

NOT YOUR ORDINARY JOB

Crewmembers are in extremely good shape and adhere to a strict physical fitness program. They are trained to work with specialized firefighting equipment and have many duties, including construction of fireline with hand tools, hose lays, burnout operations, and mopping up hotspots near the fire's edge.

Engine crews use many tools for their jobs. Their main tools are fire hoses and water. They are skilled in hoselays, portable pump setup, use of fire suppression foam, hosepack construction and deployment, and engine operations. They are also welltrained in using firefighting hand tools, chainsaws, prescribed fire equipment, portable pumps and radios.

OPPORTUNITIES TO LEARN ABOUT...

FIRE SUPPRESSIONHOSELAYSImage: Support of the support

