

The NDN Companies offers a full range of Wildland Fire Management services, nationwide. Our approach combines decades of experience with up-to-date procedures and equipment to give our clients an effective, safe option for the management of their lands and mitigation concerns.

Current projects include authoring the DoD Wildland Fire Cohesive Strategy, Air Force Wildland Fire Management plans and development and analysis of the Wildland Fire Complexity Assessment for the Air Force.

Our senior Wildland Fire specialist maintains a position on the US Forest Service's Community Mitigation Assistance Team, as well as status as Lead Instructor on the Tall Timbers Research Station cadre in partnership with the US Army.

Our Services Include:

- Wildland Fire Planning
- Hazard Mitigation Consulting
- Wildland Fire Risk Assessment
- All Hazard Response Planning & Consulting
- Training and Evaluation
- Prescribed Fire Planning and Preparation
- Mechanical Treatment
- Fuel Removal
- Fire Line Preparation
- Trail Maintenance
- Hurricane Cleanup
- Firewise Consulting and Mitigation





Project Experience

Develop a Wildland Fire Management Complexity Assessment for the Air Force Wildland Fire Branch (AFWFB)

The NDN Companies (NDN) deliver services to the Department of the Army, Omaha District Corps of Engineers for the development of a Wildland Fire Management Complexity Assessment. The purpose of the complexity assessment is to identify opportunities to evaluate firefighter safety issues, assess risk, and identify the appropriate incident management organization. The AFWFB requires a complexity assessment in order to determine the proper make-up of each of the 14 Wildland Support Modules (WSM) that will ensure mission readiness and success while simultaneously decreasing risks to the WSM and the installations. These 14 WSM are distributed across the country with an assigned area of response (AOR) to include Alaska and Hawaii.

Develop a National Department of Defense (DoD) Wildland Fire Management Cohesive Strategy

The NDN Companies (NDN) deliver services to the Department of the Army, Omaha District Corps of Engineers for the development of a Wildland Fire Management Cohesive Strategy. The purpose of the cohesive strategy is to identify opportunities for the DoD to work collaboratively among all stakeholders, using best science, to make meaningful progress towards established goals. Topics to be addressed by the cohesive strategy include, but are not limited to, the reduction of wildfire potential and impacts, protection of valuable infrastructure, protection and enhancement of natural resources, and implementation of ecosystem management goals and objectives on DoD-managed lands. All while mitigating potential impacts to the military mission.

Develop Wildland Fire Management Plans at Multiple Installations Air Force Civil Engineer Center (AFCEC)

The NDN Companies (NDN) deliver services to the Department of the Army, Omaha District Corps of Engineers for the development of installation Wildland Fire Management Plans (WFMP). The purpose of the installation WFMP is to identify opportunities to reduce wildfire potential and impacts, protect valuable infrastructure, protect and enhance natural resources, and implement ecosystem management goals and objectives on AF-managed properties. These WFMPs are component plans of the greater Integrated Natural Resources Management Plan (INRMP) requirements which focus on threatened and endangered species habitat management that are fire dependent or negatively impacted by wildland fire.

