Miltech Simulations CH47D

Rescue Missions

Caution
Crash detection must be OFF for Missions to load correctly, as Crashes may interfere with our loading scripts.

MISSION 1: ALASKA ROADSIDE RESCUE

An infrastructure expansion project in a remote area of Alaska has resulted in an accident. A large-scale fire engulfed the equipment and vehicles. Fortunately, workers were able to extinguish the fires and suffered only minor injuries. Alaska State Troopers are on site, but the treacherous terrain makes traditional rescue efforts of those injured nearly impossible. A CH47D from Brayant Army Airfield has been dispatched to the scene.

Distance to Target: 75nm

Expected Duration: 75 minutes

MISSION INSTRUCTIONS

- **LAUNCH MISSION**
- **Takeoff** from Brayant Army Airfield, heading **towards waypoint WAPRU.** Use the Handheld GPS (EFB Config Tab) to enter the flight plan.
- Locate the accident zone. Find a good area to land
- **Load** the Injured Patients to your aircraft on the EFB - Load Tab.
- Return to Brayant Army Airfield for patient treatment.