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**OGDEN AIR LOGISTICS CENTER (OO-ALC)**

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This mission directive defines the mission of OO-ALC and implements Air Force Policy Directive 10-1, *Mission Directives*. It does not apply to the Air National Guard or the US Air Force Reserve.

### ***SUMMARY OF REVISIONS***

Revises the OO-ALC Mission Statement, and provides regulatory reference for the designation of the installation commander.

**1. Mission.** Hill AFB is home to many operational and support missions, with Ogden Air Logistics Center (OO-ALC) serving as the host organization. The Center provides worldwide engineering and logistics management for the F-16 Fighting Falcon, A-10 Thunderbolt, Minuteman III, and Peacekeeper intercontinental ballistic missiles. OO-ALC performs depot maintenance on the F-16, A-10, and C-130 Hercules Aircraft. The Center is responsible for Air Force-wide item management, depot-level overhaul, and repair for all types of landing gear, aircraft wheels, brakes, and tires. The logistics for all conventional air munitions solid propellants and explosive devices used throughout the Air Force are managed by OO-ALC. OO-ALC is the Air Force Center of Industrial and Technical Excellence (CITE) for low-observable (Stealth) aircraft structural composite materials and provides support for the B-2 Spirit multi-role bomber. A full range of sustainment and logistics support is provided for space and command, control, communication, and intelligence systems. The center provides worldwide logistical support for mature (T-37, T-38), and proven (F-4, F-5, F-111, OV-10) aircraft. The Center is also responsible for providing photonics imaging and reconnaissance equipment; aircraft and missile crew training devices, avionics, hydraulics, pneudraulics, and radar components; instruments; gas turbine engines; power equipment systems; special purpose vehicles; shelters; and software engineering development and support.

**2. Command.** OO-ALC, Hill AFB, Utah, is a direct reporting unit of the Air Force Materiel Command (AFMC). See AFMC Supplement 1 to AFI 38-101 for installation commander designation.

3. Organization Structure. The organization structures of OO-ALC and its subordinate units are in accordance with the Air Force Blueprint, AFI 38-101, *Air Force Organization*, and HQ USAF-approved variances to the structures. The approved Blueprint organization structure for OO-ALC is at [https://www.afmc-mil.wpafb.af.mil/HQ-AFMC/XP/xpm/xpmo/xpmo\\_home.htm](https://www.afmc-mil.wpafb.af.mil/HQ-AFMC/XP/xpm/xpmo/xpmo_home.htm).

3.1. Organization Changes. Requests to change the organizational structures of OO-ALC and its subordinate organizations and units must be made in accordance with AFI 38-101 and HQ AFMC/XP/XPM policy guidance. Requests that require HQ AFMC/XP/XPM approval must be submitted through OO-ALC/XPM and approved by OO-ALC/CC.

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