

<u>See below for a breakdown of specific Arizona provisions secured by Senator Kelly in the SASC markup of NDAA:</u>

Davis-Monthan Air Force Base

Since 2020, Kelly and the Arizona Delegation have consistently engaged Air Force leadership to bring new, durable flying missions to Davis-Monthan and secure the long-term future of the base. Last year's NDAA <u>included</u> language to prioritize DM as the Air Force determines locations of future flying missions. In April, Kelly led a <u>letter</u> to the Secretary of the Air Force urging collaboration with the Tucson community and the congressional delegation after they were briefed on the Air Force's <u>plan</u> for the future of the base, which includes advanced electronic warfare, rescue, and special operations components. Key NDAA provisions include:

- \$5 million to carry out the ongoing site review and planning to establish the new Special Operations Power Projection wing at DM;
- Directs Department of Defense (DOD) to provide the committee a full accounting of anticipated steps, timeline, and budget plans for actions necessary to complete the restructure plan;
- Adds \$8.5 million for the Air Force Reserve's Guardian Angel Preservation of the Force and Family Facility which will support troop readiness by providing space for exercise, physical therapy, rehabilitation, mental health, and family counseling;
- Encourages the Air Force to make progress on funding for training simulators to support the Compass Call fleet based entirely at DM, for which Kelly secured funding for four additional aircraft in last year's SASC NDAA markup;
- Supports the HH-60W combat rescue helicopter procurement and restructure activities that will bring additional rescue assets to DM over the next three years;
- Requires a report on the feasibility of locating all of the 214th Attack Group's MQ-9 remotely piloted aircraft elements at DM to improve mission efficiency, allow for 24/7 launch ability, save thousands of hours of commute time, and free up space for new mission opportunities at Fort Huachuca.

Fort Huachuca

- Authorizes a demonstration of a new Western Range Complex proposed by Senator Kelly that would connect multiple non-kinetic ranges for exercises in the region, including Fort Huachuca:
- Directs DOD to renew focus on Electronic Warfare and Electromagnetic Spectrum Operations, which Fort Huachuca will play a central role in executing;
- Directs the Joint Chiefs of Staff and DOD Research & Engineering to examine opportunities to strengthen capabilities at electronic warfare ranges like Fort Huachuca;
- Directs the Army to provide an update on plans to complete the land conveyance between Fort Huachuca and the City of Sierra Vista which supports both municipal use and the Fort's master plan;
- Supports partnerships between military health facilities and local hospitals and directs an
 independent study on opportunities to strengthen these partnerships in rural
 communities near military installations;
- Requires a review of the Army's approach to planning for future aerial ISR missions, including training, with acknowledgment of Fort Huachuca's proximity to Air Force electronic warfare and fighter assets and experience providing instruction in this mission area;
- Increases Impact Aid program funding, which benefits Arizona schools including the Fort Huachuca School District and Sierra Vista Public Schools.

Luke Air Force Base

- Includes \$2.6 million towards upgrading the Control Tower, Fire Station, and Base Operations Complex at a consolidated building at the Gila Bend Auxiliary Airfield, which is used by Luke Air Force Base (AFB) pilots for training;
- Pushes DOD to provide installations with necessary funds to deliver maintenance solutions at facilities like Luke AFB's Munitions Storage Area;
- Acknowledges the Child Development Center at Luke AFB as a key site for increased construction funds in the next Air Force budget;
- Procures 48 F-35s for the Air Force, to continue growing the F-35A fighter fleet whose pilots are trained at Luke AFB.

Barry M. Goldwater Range

 Extends the existing military land withdrawal for the Barry M. Goldwater Range, for an additional 25 years, to ensure continuous support for training in Arizona. a Kelly-backed provision.

Yuma Proving Ground

- Continues support for construction of permanent U.S. Army Special Operations Command Military Free Fall School facilities at Yuma Proving Ground (YPG);
- Adds funding for the Radar Range Replacement Program to continue modernizing advanced test sites like Yuma Test Center at YPG.

Marine Corps Air Station Yuma

 Advances the completion of planning and design for the upgraded water treatment plant at Marine Corps Air Station at Yuma. Senator Kelly secured an expedited \$5 million for planning and design in last year's NDAA.

Camp Navajo

- Directs an assessment of the readiness benefits of improving bridge infrastructure at the base entrance;
- Requires DOD to review of their Strategic Rail Corridor Network (STRACNET)
 infrastructure on military installations, like Camp Navajo, to assess need for potential
 upgrades including to support contingencies in Europe and the Pacific.

National Guard and Reserve Forces

- Requires a plan requested by Kelly for modernizing Air National Guard fighter force structure in order to provide long-term planning for Air Force airpower and fighter squadrons like the 162nd Wing which flies F-16s in Tucson;
- \$15 million for the Army National Guard Readiness Center in Surprise;
- \$12 million for Army Reserve Area Maintenance Support Activity facility in Queen Creek;
- \$11.6 million for the Air National Guard to construct emergency defense infrastructure at the Tucson International Airport.

Additional Arizona Priorities

- Directs DOD to provide a comprehensive report to Congress on the prevalence of Valley fever, which is endemic to Arizona, in the military and its effect on military readiness to provide a better understanding of the value of developing a preventative valley fever vaccine;
- Extends the authorization for protection of certain facilities and assets from unmanned aircraft:
- Clarifies that the National Guard has access to the Defense Environmental Restoration Program for the purposes of conducting environmental cleanup;
- Directs a report on the proposed schedule and cost estimate for the completion of remediation activities associated with PFAS, and encourages the use of emergent, best available, and most effective PFAS treatment options.