Eliminating the Mandatory Airline Pilot Retirement Age Strengthens U.S. Military Readiness

The Link Between Commercial Airline Policy and U.S. Military Pilot Shortages

- The Department of Defense faces a shortage of experienced military pilots that directly impacts mission readiness, operational safety, and taxpayer resources.
- One of the primary drivers of this shortage is the syphoning of military pilots by commercial airlines. The airline industry's mandatory retirement age of 65 creates a continuous demand for replacements, leading airlines to recruit heavily from the military's most experienced aviators.
- As a result, the military loses highly trained pilots at a pace that outstrips its ability to replace them.

Key National Security Impacts

- Reduced Military Readiness and Operational Capability
    - The U.S. Air Force alone faces an ongoing shortfall of experienced pilots, losing approximately 2,000 pilots annually. Similar shortages affect the Navy, Marine Corps, Army, and Coast Guard.
    - The loss of seasoned aviators reduces the military's ability to execute complex missions, maintain operational tempo, and sustain the experienced leadership required for combat aviation units.
- Significant Cost to Taxpayers - Training replacement military pilots is extremely costly.
    - Fighter pilots cost $6–13 million each to train
    - Roughly half of departing pilots to airlines are fighter pilots
    - The total replacement cost can reach up to $9 billion annually
    - The Department of Defense spent $469 million in FY2026 on pilot retention bonuses to slow the outflow of experienced pilots.
    - Despite these expenditures, the military continues to lose pilots to airline hiring demands.
- Aviation Safety Risks
    - The loss of experienced pilots also affects operational safety.
    - Pentagon data released in late 2025 showed a 55% increase in serious "Class A" aviation mishaps, defined as incidents involving fatalities, destroyed aircraft, or more than $2.5 million in damage.
    - Military aviation experts consistently emphasize that experienced pilots are essential for mentoring junior aviators and managing complex emergencies. When senior pilots leave prematurely, squadrons lose the institutional knowledge that prevents accidents.

Legislative Solution

Eliminating or raising the mandatory retirement age for airline pilots would immediately reduce airline demand for replacement pilots and help retain experienced military aviators longer.

This change would:

- Strengthen military readiness
- Improve aviation safety
- Reduce costly pilot turnover
- Protect billions in taxpayer-funded training investments

Allowing airline pilots to continue flying based on ability and medical fitness rather than age would relieve hiring pressure on the military pipeline and help stabilize the experienced pilot workforce.

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