



Fact Sheet: Rep. Golden Topline Amendment

Highlights of \$37 Billion Topline Amendment

- **Helps Servicemembers and the Department Deal with Inflation**
 - \$3.5 billion for military construction inflation costs.
 - \$2.5 billion to offset the costs of fuel inflation.
 - \$1.4 billion for inflation-related personnel bonuses, and additional housing and commissary support.

- **Builds a Stronger Navy and Supports the Shipbuilding Industrial Base**
 - \$1.2 billion for incremental funding for one additional DDG plus \$250 million in associated shipyard infrastructure.
 - \$2.4 billion for one additional FFG, one additional T-AO oiler, and two additional Expeditionary Medical Ships.
 - \$318 million for the costs to restore five LCS, plus \$59 million to restore two ESD ships.

- **Procures Additional Aircraft**
 - \$660 million for eight additional F/A-18s.
 - \$1.3 billion for other Navy/USMC aircraft, including two E-2D, five C-130s, and two V-22 Medium Lift.
 - \$884 million for four additional EC-37B Compass Call aircraft.

- **Authorizes Additional Assistance for Ukraine** – \$550 million for the Ukraine Security Assistance Initiative (for a total of \$1 billion in the bill), as well as costs for advance planning to support presence on the Eastern Flank.

- **Supports Servicemember Quality of Life** – \$1.7 billion in facilities sustainment, restoration, and modernization (FSRM) to support servicemember quality of life.

- **Authorizes Funding for Advanced Air and Missile Defense Systems** – \$1 billion for four additional Patriot units and over \$200 million for 20 additional THAAD interceptors.

- **Invests in Munitions Plants and Technology**
 - \$178 million in safety and modernization upgrades to the organic ammunition industrial base.
 - \$400 million for munitions technology development.

- **Expands Funding for R&D and Innovation**
 - \$665 million for biomanufacturing and biotechnology.
 - \$325 million for test and evaluation facility and equipment needs.
 - \$200 million for quantum applications.
 - \$200 million for 5G and FutureG.



- **Supports Nuclear Infrastructure and Environmental Clean-up (DOE/NNSA)**
 - \$470 million to revitalize aging National Nuclear Security Administration infrastructure.
 - \$190 million to invest in cutting edge science and technology capabilities at the national laboratories.
 - \$315 million to expand environmental management and clean-up efforts of the Department of Energy.