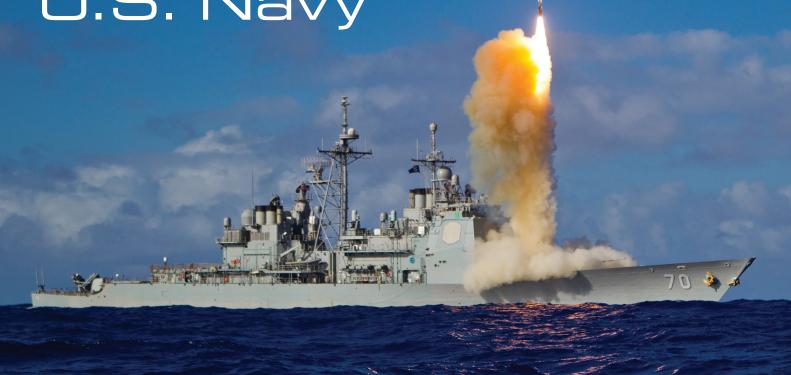
AEROJET ROCKETDYNE

Premier Propulsion Provider for the U.S. Navy



PROTECTING OUR NATIONAL ASSETS

Aerojet Rocketdyne provides innovative power and propulsion to help protect our nation's most valuable assets across multiple domains — sea, air, land and space. We are the only domestic provider of solid, liquid, electric and air-breathing propulsion.

Our reliable propulsion is a key enabler for both current and future missions, including distributed lethality. By developing advanced technology and employing modern manufacturing techniques, Aerojet Rocketdyne products continue to enhance the performance and efficiency of the U.S. Navy's strategic and tactical missile programs that defend our country, our service members and our allies.

For more than 60 years, we've supported the Navy in its mission to win conflicts while maintaining security through sustained forward naval presence. Our team is committed to serving the needs of the Navy's warfighters and to supporting our nation's defense.



LEADING DEVELOPER AND PRODUCER OF ADVANCED ENERGETICS

ROCKET MOTORS/GAS GENERATORS

STANDARD Missile 2 Mk 104

STANDARD Missile 3 Mk 72 & Mk 104

STANDARD Missile 6 Mk 72 & Mk 104

SM-3 Throttling Divert & Attitude Control System (TDACS)

Tactical Tomahawk Mk 135 Booster

NULKA Active Decoy System

Griffin Missile System®

Trident II D5 Post Boost

WARHEADS

Tactical Tomahawk WDU-36/B

Joint Standoff Weapon (JSOW-C) Broach

EVOLVING TECHNOLOGIES

Industry Leading Additive Manufacturing

Insensitive Munitions

Composite Cases

Specialty Metals

Torpedo Advanced Propulsion

Extreme Environment Power Generation

Alternate High Performance Propellant

RAMJET/SCRAMJET ENGINES

Dual Mode Ramjet/Scramjet (DMRJ)

Variable Flow Ducted Rocket (VFDR)

"Coyote" Supersonic Sea Skimming Target (SSST)



Tomahawk



