



# FACT SHEET

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## About Us

HII is America's largest shipbuilder, delivering the world's most powerful ships and all-domain mission technologies, including unmanned systems, to U.S. and allied defense customers. HII is the largest producer of unmanned underwater vehicles for the U.S. Navy and the world.

With a more than 140-year history of advancing U.S. national security, HII builds and integrates defense capabilities extending from the core fleet to C6ISR, AI/ML, EW and synthetic training. Headquartered in Virginia, HII's workforce is 44,000 strong. For more information, visit:

- HII on the web: <https://www.HII.com/>
- HII on Facebook: <https://www.facebook.com/TeamHII>
- HII on X: <https://www.twitter.com/WeAreHII>
- HII on Instagram: <https://www.instagram.com/WeAreHII>
- HII on LinkedIn: <https://www.linkedin.com/company/WeAreHII>

## By the Numbers

- HII enhanced shipbuilding throughput by 14% in 2025
  - Doubled outsourced hours in 2025
  - Rapidly growing industrial base network
  - Utilizing 25 locations with distributed shipbuilding partners in 11 states
- Newport News Shipbuilding (NNS) in Newport News, Va.
  - Nuclear-powered aircraft carriers and submarines, overhaul, repair, maintenance and fleet support
  - 550 acres, more than 26,000 employees
  - Also operates NNS Charleston Operations in Goose Creek, S.C. that supports NNS production
- Ingalls Shipbuilding in Pascagoula, Miss.
  - Surface combatants, amphibious assault & transport, and fleet support
  - 800 acres, approximately 11,000 employees
- Mission Technologies
  - Accelerating national security solutions to government and commercial customers worldwide. Capabilities include C6ISR systems and operations; the application of AI and machine learning to battlefield decisions; defensive and offensive cyberspace strategies and EW; unmanned autonomous systems; LVC solutions; fleet modernization; and critical nuclear operations
  - Broad capabilities portfolio leverages the HII legacy
  - 7,000 employees and over 100 facilities worldwide



## Facts at a Glance

- 2025 annual revenue was approximately \$12.5 billion, and the company's current backlog is approximately \$ 54 billion (as of March 31, 2026).
- Builder of the most complex ships in the world for more than 140 years at Newport News, and 86 years at Ingalls.
- In support of the Navy's Golden Fleet, HII was selected to design and build the future small surface combatant (SSC) ship and support the design, engineering and analysis of the BBG(X) guided missile battleship.
- Sole builder of U.S. Navy aircraft carriers, the world's largest warships, and one of two builders constructing nuclear-powered submarines.
- Exclusive provider of refueling services for nuclear-powered aircraft carriers, at the forefront of new ship technologies, specialized manufacturing capabilities and nuclear facility management and remediation.
- Largest employer in Mississippi and largest industrial employer in Virginia.
- Largest supplier of U.S. Navy surface combatants—has built more than 70 percent of the Navy fleet of warships.
- Builder-of-record for the Aegis-class DDG 51 guided missile destroyers.
- Builder-of-record for the LHA 6 *America*-class large-deck amphibious ships and the sole builder of the Navy's newest fleet of *San Antonio* (LPD 17) class amphibious assault ships.
- Builder of ROMULUS family of AI-enabled unmanned surface vessels (USVs), powered by Hill's Odyssey Autonomous Control System (ACS) software suite.
- Builder-of-record for the Lionfish System program. REMUS 300 serves as the basis of the program. Offers greater range and payload capacity in a lightweight form.
- Conducting technology upgrades including the conventional prompt strike (CPS) weapon system on *Zumwalt*-class guided missile destroyers DDG 1000 and DDG1002.
- Provider of a wide variety of products and services to the nuclear energy market and Department of Energy.
- Serving unmanned systems customers in more than 30 countries.
- Provider of electronic warfare engineering and technical services to U.S. Air Force.
- Provider of global supply chain services to Australian's Department of Defence.
- Employs over 9,000 engineers and designers.



## Program Overview

- New *Gerald R. Ford*-class aircraft carriers
- Refuel Complex Overhaul of all nuclear-powered *Nimitz*-class aircraft carriers and inactivation of aircraft carriers
- *Virginia*-class nuclear attack submarines
- Design and engineering support efforts on the *Columbia*-class ballistic missile submarines (*Ohio*-class Ballistic Missile Submarine Replacement Program)
- Specialized manned and unmanned undersea vehicles
- DDG 51 *Arleigh Burke*-class Aegis Flight III guided missile destroyers
- Modernizing *Zumwalt*-class guided missile destroyers with conventional prompt strike (CPS) capabilities
- LPD 17 *San Antonio*-class amphibious transport dock ships
- LHA 6 *America*-class amphibious assault ships
- REMUS unmanned underwater vehicle (UUV) operations
- Lionfish Small Unmanned Undersea Vehicle
- Integrate Minotaur software products into maritime platforms
- Joint network engineering and emerging operations
- Engineering, manufacturing and management services to the nuclear energy market
- C6ISR systems and operations; the application of AI and machine learning to battlefield decisions; defensive and offensive cyberspace strategies and EW; unmanned autonomous systems; LVC solutions; fleet modernization; and critical nuclear operations