



## Mission Technologies, a division of HII

HII develops integrated solutions that enable today's connected, all-domain force. Capabilities include C5ISR 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.

### Artificial Intelligence

HII is defining and building the next generation of smart defense and intelligence systems. Combining the power of cloud computing and edge devices with commercial and open source software, HII envisions seamless human-AI teams as the standard in future operations and is building the foundations to make it possible



### Cyber and Big Data

HII works within our nation's intelligence and cyber operations communities to defend our interests in cyberspace and anticipate emerging threats. Our capabilities in cybersecurity, network architecture, reverse engineering, software and hardware development uniquely enable us to support sensitive missions for federal agency partners.



### C5ISR

HII designs, develops, integrates and manages the sensors, systems and other assets necessary to support integrated ISR operations and accelerated decision making. With data fusion and mission management capabilities for the Department of Defense, the combatant commands and the intelligence community, HII advances the mission around the globe



### LVC Solutions

As a trusted partner to our military customers, HII designs, develops and operates the largest LVC enterprise that prepares warfighters for cross-domain battle. With advanced technologies to enable mission readiness, HII understands that preparation requires full coordination—not readiness in piece parts.





## Nuclear & Environmental

Hill supports the Department of Energy's national security mission through the management and operation of its sites, as well as the safe cleanup of legacy waste across the country. Hill meets clients' toughest nuclear and environmental challenges and is positioned to serve the growing commercial nuclear power plant decommissioning market.



## Uncrewed Systems

Hill creates advanced unmanned solutions for defense, marine research and commercial applications. Serving customers in more than 30 countries, Hill provides design, autonomy, manufacturing, testing, operations and sustainment of unmanned systems, including unmanned underwater vehicles (UUVs) and unmanned surface vessels (USVs).



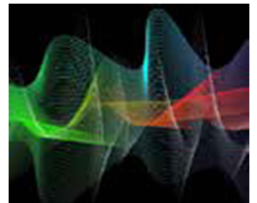
## Platform Modernization

For 40 years, the U.S. Navy has entrusted Hill to maintain and modernize the vast majority of its fleet. With a holistic approach to lifecycle maritime defense systems—from small watercraft to submarines, surface combatants and aircraft carriers—Hill ensures a high state of readiness.



## Spectrum Dominance & Electronic Warfare

Hill applies its deep expertise in advanced technologies to counter threats across the spectrum. With full life-cycle simulation infrastructure and fifth-generation EW platforms across contested environments, Hill plans, manages and optimizes spectrum to conduct mission execution.



## About Hill

Hill is a global, all-domain defense provider. Hill's mission is to deliver the world's most powerful ships and all-domain solutions in service of the nation, creating the advantage for our customers to protect peace and freedom around the world. As the nation's largest military shipbuilder, and with a more than 135-year history of advancing U.S. national security, Hill delivers critical capabilities extending from ships to unmanned systems, cyber, ISR, AI/ML and synthetic training. Headquartered in Virginia, Hill's workforce is 44,000 strong. For more information, please visit:

- Hill on the web: <https://www.Hill.com/>
- Hill on Facebook: <https://www.facebook.com/TeamHill>
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