



FACT SHEET

FOR MORE INFORMATION, CONTACT:
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Mission Technologies, a division of HII

Delivering the Advantage in All-Domain Operations

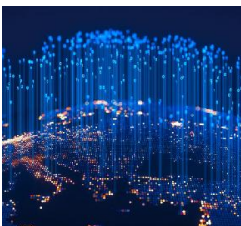
HII's Mission Technologies division accelerates how warfighters sense, decide and act—bringing breakthrough technologies from laboratory to battlespace to ensure U.S. and allied dominance across land, sea, air, space and cyber. Our capabilities span C5ISR, autonomy, cyber and electromagnetic warfare, mission systems, LVC training, platform sustainment and critical nuclear operations. We integrate disruptive technologies into operations and deliver them at speed through agile development, rapid prototyping and non-traditional acquisition pathways.

For more detailed information about Mission Technologies, please visit: HII.com/missiontech.

Mission Technologies is powered by engaged, highly skilled professionals committed to national security.

84%+ hold security clearances 60%+ engineers/technologists 38% veterans

MISSION-ENABLING TECHNOLOGIES



Cyber, Intelligence & Big Data

Products that strengthen the cyber and intelligence communities.

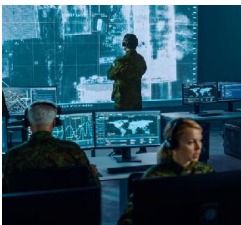
- IONIC Data™ – Secure data lakehouse; petabyte-scale analytics
- LeviathanAI™ – Agentic AI decision engine
- VENOM – Cyber passive data collection
- CounterMeasures® – Enterprise risk management
- SABERHUNT™ – Threat-hunting sensors



EW, Spectrum Dominance & Directed Energy

Solutions that deliver rapid, reliable and resilient performance.

- GRSLi / CLOAK – GPS navigation assurance
- VIPER – 3D propagation modeling
- GRIMM™ – Small form factor spectrum dominance
- RFsentry® / RFarchitct® – Modular spectrum management monitoring
- Directed Energy – Modular, rapidly deployable laser system



C5ISR Systems & Mission Management

Interoperable sensors, systems and assets.

- Mission Management System – Sensor fusion in single integrated display
- Microelectronics – Reverse engineering toolset
- Specialty Fabrication/ Signature Management – Hardware solutions; RF control systems



Unmanned & Autonomy Technologies

Rapidly deployable solutions for manned-unmanned teaming.

- REMUS – Family of UUVs
- ROMULUS™ – Family of USVs
- ODYSSEY Advanced Autonomy Solutions®

About HII

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.com