HISTORY OF NAVAL INNOVATION



Support | Dive Bombing



Ellis Amphibious Assault | Close Air



KEY:

MAGTF | Vertical Envelopment |

Limited War | Marine Corps Test Unit

MARINE CORPS

NAVY

MARINE CORPS & NAVY

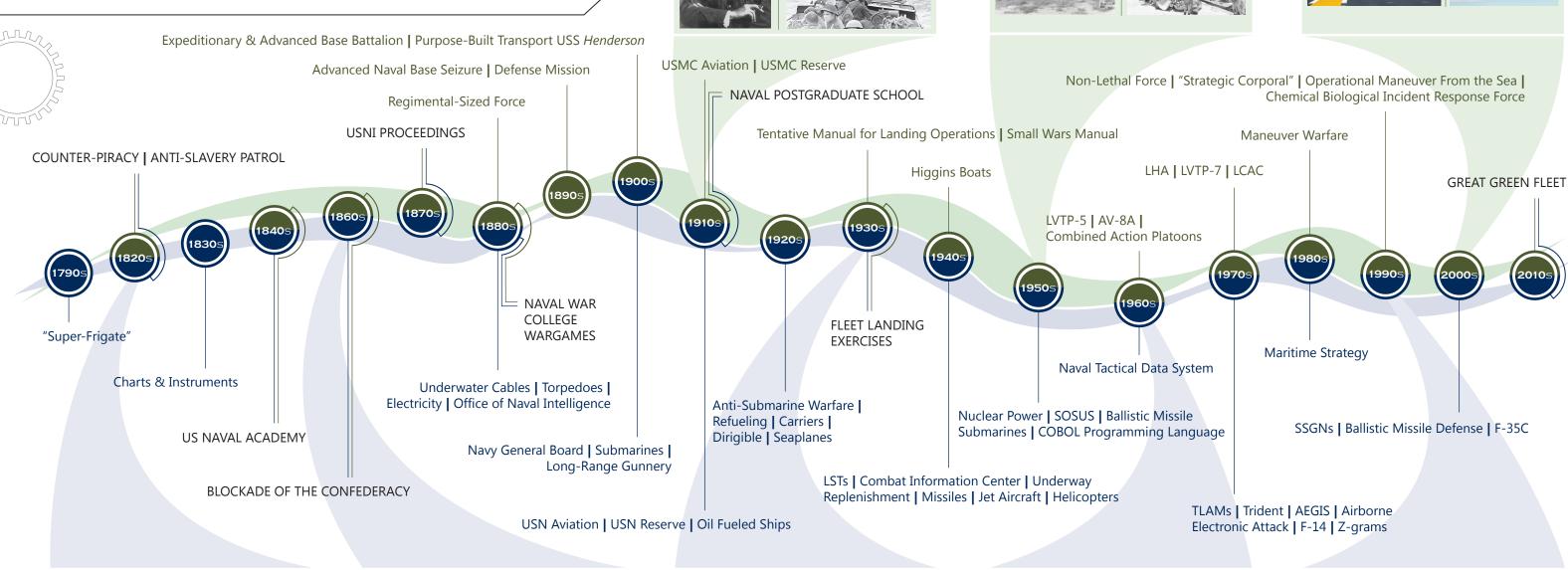
MV-22 | MARSOC | SPMAGTFs | F-35B |

ACV | FAST on CVN / DDG / T-AKE

The United States Navy and Marine Corps have a rich and long history of innovation. Dating back as early as the 1790s, our Sailors and Marines have been at the leading edge in pioneering new technologies and techniques to grow the strength and reach of the Fleet. Today, naval innovation continues to push the boundaries of what is possible and what will be possible in the near future.

To read more about Department of the Navy Innovation check out:

Marine Corps History Division: http://www.mcu.usmc.mil/historydivision/SitePages/Home.aspx Naval History and Heritage Command: http://www.history.navy.mil



Steam Power | Counter-Piracy | Anti-Slavery Patrol





Ironclad Warships | Mines | Rifled Guns | Blockade of the Confederacy





Sonar | Radar | Torpedo Planes



CVNs | SATCOMs | Drone Anti-Submarine Helicopter | SEALs | Outer Air Battle





UAVs | Maritime Interception Operations

