Commander’s Intent
for the
United States Submarine Force
and Supporting Organizations

December 2015
Introduction

The demands on the United States Submarine Force and supporting organizations are increasing at an unprecedented rate. The threat is evolving rapidly in at least three world regions, each of which poses substantially different operational challenges for both high-end warfighting and peacetime operations. As a result of decisions made many years ago, the number of submarines is about to begin a long sustained reduction that will increase these demands on each ship and crew. The growing age and expected lifespan of our submarines and undersea systems compel us to pay careful attention to maintenance and modernization while dealing with a difficult budget environment. New technologies such as unmanned systems and new capabilities such as cyber warfare present both new challenges and new opportunities.

This Commander’s Intent is addressed to submarine crews and leadership (i.e., the “Submarine Force” or “Force”), and the commands and organizations that build, support, and enable the Force of today and tomorrow (i.e., “supporting organizations”). To ensure success in the face of growing challenges, this document provides background and principles for every member of the Force and supporting organizations (active duty, reserve, government civilian, and industry) to understand our priorities and direction, and their role in achieving them.

In operational planning, ‘Commander's Intent’ is defined as a clear and concise expression of an operation’s purpose and the desired end state that supports mission command, provides staff focus, and helps subordinate and supporting commanders achieve the commander's desired results without further orders. This document lays out the mission, purpose, basic concept of operations, unit task allocation, and desired military end state. It also provides some additional guidance to key Submarine Force leaders.

This Commander’s Intent updates and supersedes the Design for Undersea Warfare Update One of 2012 and the Commander’s Guidance of 2014. It also integrates, from the perspective of the Submarine Force and supporting organizations, the Undersea Dominance Campaign Plan and Vision 2025, and the Integrated Undersea Future Investment Strategy, and incorporates higher level strategic guidance. You will find the fundamental direction from these previous documents is preserved. This consistency and continuity should make it clear that we remain on the right track – our foundation is solid, our traditions reinforce the right attributes, and we have much to be proud of. This is less of a “course change” and more of a “small rudder” to keep us in the middle of the channel as we face changes in set and drift.

Submarines and their crews are the tip of the undersea spear; supporting them must be our primary focus. Our supporting organizations are also essential to keeping our submarines and our people ready, effectively employed, and equipped with the best possible tools and enabling capabilities. All of us have vital work to do in maintaining U.S. undersea superiority, and we are confident that you will rise to the challenge as you have done in the past.

Director, Undersea Warfare  
Commander, Submarine Force U.S. Pacific Fleet  
Commander, Submarine Forces
The Commander’s Intent

Situation

We are a Maritime Nation. Approximately 70% of the world is covered in water, 80% of the population lives within a few hundred miles of an ocean coast, 90% of global commerce travels not by plane but by ship, and over 95% of intercontinental communications (including financial transactions) travel not by satellite, but via an underwater cable. Our founding fathers saw the importance of the maritime domain stating in the Constitution that the Congress had the power “to raise and support armies”…but requiring it “to provide and maintain a Navy.”

Rising Challengers. Recent developments have dramatically altered the political, economic, and strategic environment for the United States and our allies. Some of these changes constitute immediate threats to our security, and all of them represent significant new challenges for our Navy. Russia has become increasingly aggressive and is expanding its operations and capabilities. China has significantly expanded its military budgets and even constructed artificial islands in the South China Sea, signaling its intention to become the prominent regional power with even broader maritime influence. North Korea has expanded its nuclear capabilities, and continues to recklessly challenge the U.S. and our allies in the region. Iran increasingly finds itself at odds with its neighbors and threatens to be a disruptive force in an already dangerous part of the world. While these nations strive for increased power and maritime influence, we also face persistent critical challenges from Violent Extremist Organizations such as ISIL and Al Qaeda. To meet all of these challenges, we must deter and be prepared to deny and defeat state adversaries. We must disrupt, degrade, and defeat violent extremist organizations, and strengthen our global network of allies and partners.

A Changing Future. For the past 10 to 15 years, our Navy has primarily supported a land war in the Middle East, with emphasis on power projection ashore and fighting from uncontested sanctuary in the littorals. In contrast, over the next 10 to 15 years our emphasis must instead be on high-end combat in contested blue water. This revitalization of sea power must both increase our ability to decisively win high-end conflict at sea (thereby deterring conventional war) and maintain our strategic influence in key regions of the world.

Expanding Undersea Role. Our SSBN forces, currently carrying just over 50% of the nation’s strategic assets, will increase to carrying approximately 70% of our accountable nuclear warheads under New START. Consistent with our history as a maritime nation, the responsibility to prevent challengers from using the sea to threaten the U.S. and its allies will fall predominantly on the Navy. As anti-access / area denial systems proliferate, the share of this Navy responsibility that falls on U.S. submarine and undersea forces will only grow. Our SSN and SSGN forces have the unique ability to enable all-domain access and to hold critical adversary assets at risk. We will also assist the rest of our Navy in countering adversaries’ attempts to use the undersea domain to threaten critical U.S. assets. Finally, we work closely with our partners and allies to exercise our combat forces, and develop new undersea capabilities.
**Mission**

The mission of the United States Navy per U.S. Code is to be ready to conduct “prompt and sustained combat incident to operations at sea.” Our Navy, prepared in this way, will protect America from attack and maintain our strategic influence in key regions of the world.

The mission of the U.S. Submarine Force is to execute the mission of the U.S. Navy in and from the undersea domain. In addition to lending added capacity to Naval forces, the Submarine Force in particular is expected to leverage those special advantages that come with undersea concealment to permit operational, deterrent, and combat effects that the Navy and the Nation could not otherwise achieve. These effects may be delivered within the undersea domain or across domain boundaries; they may be delivered from submarines far-forward or in broad ocean areas; they may be the result of carefully coordinated operations with other forces or achieved by independent operations; and they may be accomplished in peacetime, a time of tension, or during conflict.

**Purpose of the U.S. Submarine Forces (“Why”)**

The Submarine Force and supporting organizations constitute the primary undersea arm of the U.S. Navy. We provide:

**Access with Influence:** We are an elite force charged by the Nation with exploiting unique undersea advantages to provide the U.S. influence, especially far forward where other forces cannot complete the mission, and where undersea concealment provides unique access.

**Vital Intelligence:** We use undersea concealment to provide unique intelligence, surveillance, and reconnaissance in support of U.S. national interests in the variety of contests that characterize today’s unstable international environment.

**Conflict Deterrence:** We use undersea advantages to provide a survivable strategic deterrent and a robust conventional capability that deters both nuclear and conventional conflict.

**Warfighting:** Finally, if necessary, we use our undersea advantage to strike targets, conduct theater and unit-level anti-submarine warfare (ASW) and anti-surface warfare (ASUW), and perform other warfighting missions across multiple domains.
**Concept of Operations (“How”)**

We are uniquely capable of, and often best employed in, stealthy independent operations while maintaining the flexibility to fully integrate our resources and combat power with the fleet.

**We exploit the advantages of undersea concealment** which allow us to:

- **Conduct undetected operations** such as strategic deterrent patrols, intelligence collection, Special Operations Forces support, non-provocative transits, and repositioning.

- **Penetrate adversary defensive perimeters** to deny safe haven, reduce defenses, and exploit opportunities created by being inside their fence line.

- **Deliver attacks with surprise** at a time and place of our choosing.

- **Be survivable** without dependence on significant defensive weapons.

- **Create ambiguity and uncertainty**, compelling inefficient adversary resource expenditure, plan disruption, and degraded confidence.

**We remain at a high level of material and operational readiness** to provide a global stabilizing presence in key locations, and when required quickly commence independent sustained deterrent patrols or offensive operations far forward.

**We maximize self-sufficiency** and the ability to operate effectively with limited external guidance, material support, outgoing communications, or active transmissions.

**We foster a force-wide culture** of integrity, accountability (both for our actions and for mission accomplishment), initiative, toughness, expertise, confidence, trust, self-assessment, learning, motivation, and leadership at every level, which enables building individuals and teams that are competent, resilient, and adaptable.
Subordinate Unit Task Allocation (“Who does what”)

Everything we do supports one or more of the following four Lines of Effort (LOEs), and at the execution level this is the most important part of the Commander’s Intent. For each Focus Area the Office of Primary Responsibility (OPR) is indicated. These OPRs will develop and promulgate to the Force the associated metrics we’ll use to measure our improvement.

Line of Effort 1: Provide Ready Forces. This task is predominantly the responsibility of the waterfront, including submarine crews and other operational units, squadron staffs, and intermediate-level maintenance, training and logistics organizations. This group is responsible for day-to-day maintenance, development of proficient operators and watch teams, operational and warfighting excellence, logistical support, training, and security (force protection from physical and cyber threats). This effort develops warfighting capability, capacity and endurance, and ensures the readiness and operational proficiency to safely and stealthily execute challenging missions. This directly contributes to enhancing power at and from the sea.

Focus areas and evidence of improvement:

a. Submarine operational safety. (OPR: CSL/CSP N7)
   1) Eliminate Class A mishaps and minimize near-miss events with resilient teams ready to perform under stressed conditions, through better fleet awareness of regularly reported lower-level events.
   2) Achieve accurate and frank awareness of unit-level strengths and vulnerabilities (tactical readiness) and demonstrate the ability to self-improve, as validated through external assessments.
   3) Continue to embrace our Force Improvement Program and culture, to include major initiatives such as improving operational planning, effectively sharing lessons learned, leveraging data driven event analysis with human performance factor insights, and fostering resilient team behaviors.

b. Delivering combat ready forces to operational commanders. (OPR: CSL/CSP N7)
   1) Fleet Response Training Plan (FRTP) glideslope optimized for high-end wartime and challenging peacetime mission readiness, through crews being properly prepared for training events, improved training effectiveness, and Intermediate-level maintenance completed within scheduled periods.
   2) Combat systems, including electronic warfare systems, operated to the full potential of their capability for safety of ship and tactical exploitation.

Line of Effort 2: Employ the Force Effectively. This task predominantly falls on headquarters staffs and large shore organizations, including operational schedulers and planners, major maintenance planners and organizations, and warfighting developers. This group is responsible for day-to-day tasking of deployed operating forces, and efficient planning for and on-time deployment of forces in generation. They align development of tactics, capabilities, and operating concepts by coordinating efforts across the spectrum including operating forces, operational commanders, partners and allies, and future capability developers.
Focus areas and evidence of improvement:

a. Generate readiness supporting wartime Submarine Response Plans and OPLANs, and peacetime missions. (OPR: CSL/CSP N3)
   1) Global Force Management requirements met.
   2) Milestones throughout the FRTP (Ready for Tasking, Surge Combat Ready, Deployment Ready) are accomplished on time.

b. Mitigate planned and emergent maintenance challenges, and efficiently execute modernization, enabling the Force to meet operational requirements. (OPR: CSL/CSP N4)
   1) Improve SSBN, SSGN, and SSN Operational Availability.
   2) SSBN overhauls reduced to 27 months, and ERPs to 6 months.

c. Improve theater ASW (TASW) and undersea warfighting tactics and capabilities to achieve the Undersea Warfare Vision 2025. (OPR: Undersea Warfighting Development Center (UWDC))
   1) The UWDC aligns all Navy undersea warfighting communities for the future fight. UWDC develops doctrine, concepts of operation, and tactics for undersea warfare; assesses performance and warfighting readiness; provides training for undersea platforms and integrated fleet operations; and advances undersea capability, wholeness, and synchronization.
   3) Reinvigorate tactical development within the Force to incorporate innovative warfighting capability. Enhance the development of tactics with real-world experiments and demonstrations.

Line of Effort 3: Develop Future Capability. This task falls predominantly on requirements and technology developers, resourcing organizations, research and development centers, program managers, shipbuilders, and industry partners. This group is responsible for properly identifying and delivering the necessary future capabilities for the high-end fight and challenging peacetime missions in a cost-effective manner.

Focus areas are as follows.

a. Build the best: OHIO Replacement; VIRGINIA Class (two per year build rate); and VIRGINIA Payload Module. (OPR: OPNAV N97)

b. Improve our future warfighting capabilities: Heavy Weight Torpedo restart and follow-on advanced capabilities; acoustic superiority; develop ASuW missile; integration of large and small unmanned vehicles; and deployable and fixed undersea systems. (OPR: OPNAV N97)

c. Communicate an integrated undersea superiority investment strategy across the Navy. (OPR: OPNAV N97)

Additional details are outlined in the Integrated Undersea Future Investment Strategy—Executive Summary.
Line of Effort 4: Empower our People, the Foundation of our Strength.
This task falls to everyone who leads in the Submarine Force and supporting organizations. Our people-centered efforts must benefit both Sailors and their families, and also our vitally important government civilians, all with the goal of strengthening our one Navy team. We achieve our other Lines of Effort with, by, and through our people. We must develop them to be leaders, treat them with honesty and integrity, create an environment that promotes teaching and learning, empower their pursuit of excellence, and facilitate ways for them to work better and smarter. Attracting, developing, and retaining the best people makes the other Lines of Effort possible.

Focus areas and evidence of improvement:
a. Sustainable Sailor excellence. (OPR: CSL/CSP N1)
   1) Institutionalized process to identify actionable insights when unplanned losses occur.
   2) Decreased destructive behaviors.
   3) Increased Sailor resiliency; establish a culture that minimizes first term/first sea tour attrition.
   4) Improved mental health resiliency on the waterfront.
   5) Increased emphasis on professional development and career management for all of our Sailors (operational, shipyard, and ashore).

b. Talent management; reward the quality within our quantity. (OPR CSL/CSP N1)
   1) Promote a culture within our Force that will ensure the most talented, both military and civilian, are motivated to pursue a career in the United States Submarine Force.
   2) Promote a culture that embraces diverse points of view; overtly solicits diversity in the development of solution sets.
   3) Achieve seamless integration of women, both officer and enlisted.
   4) Fully embrace Sailor 2025 ongoing and future initiatives.
Desired End-State (“What success looks like”) 

Each of the below elements of success for Undersea Warfare Vision 2025 involves careful attention along all four Lines of Effort. We must:

**Own the Best:** We have the best undersea systems and platforms. For the Submarine Force, this means buying the best submarines and maintaining and modernizing them to ensure we stay the best. It is also about buying, maintaining, and modernizing the best supporting systems, including off-board and surveillance systems, training infrastructure, etc.

**Grow Longer Arms:** We maximize our effective reach from the undersea. This includes range and geographic area, the breadth of effects we deliver, the domains we impact (undersea, land, air, surface, cyberspace, etc.), and the influence achieved through a system of undersea forces. Developing and building sensors and weapons with increased range and accuracy is very important, as is expanding our reach more firmly into the seabed and electromagnetic spectrum, and other domains. It is about covering additional area and mission capabilities by adding unmanned systems and vehicles (large and small) to the Submarine Force tool kit. It is also about expanding our operator’s ability to maximize the reach from weapons and sensors we already have.

**Beat the Adversary’s System:** We beat the adversary’s system by exploiting surprise, confusion, and disruption. For submarines operating independently far forward, ‘beating the adversary’s system’ has special meaning. The Force’s role far forward is to generate surprise, a military advantage that has been acknowledged for thousands of years. Surprise creates advantage because it enables us to exploit full readiness and exquisite timing, and compels the adversary to engage when unready and least able to react effectively. Submarines create confusion (e.g. using tactics, decoys, electronic warfare) in the mind of the adversary about what is really going on. We create disruption, especially of anti-access systems, by applying pressure to the weakest points and at the most vulnerable times. This disrupts adversary plans, forces resource reallocation, and leads to inefficient use of forces – all of which slow down and degrade adversary operations.

**Protect our Strategic Assets…and Threaten Theirs:** This includes protection from threats (both manned and unmanned, systems and vehicles) to our Homeland, SSBNs on patrol, Carrier Strike Groups, critical undersea infrastructure, cyberspace, strategic ports and chokepoints, and submarines. Likewise, the main role of our Submarine Force is to hold the adversary’s strategic assets at risk from the undersea, the same list we want to protect: their homeland, SSBNs on patrol, carriers, critical undersea infrastructure, cyberspace, strategic ports and chokepoints, and submarines. We also integrate with our U.S., partner and allied Navy undersea forces – including ASW aircraft and ships – that have vital undersea warfare roles.
Get on the Same Page: We are tightly aligned and tactically on the same page, in operations, planning, and investments. This includes ensuring that we exchange common operational data among air, surface, and subsurface assets. We must keep our naval, joint, and allied doctrine aligned with evolving threat forces’ capabilities, behaviors, and intentions. This is also about ensuring we are efficient in our pursuit of capability by avoiding redundant expenditures of effort and resources. Not only must our current operations be well coordinated (e.g., Theater ASW operations), but we must also align our capability planning and our investment profiles to make the most of limited fiscal resources.

Get Faster: End-to-end, we must be “fast” in our operations, learning, processes, acquisitions, and innovation. This does not mean rushing decisions or actions in isolation – we are bold, not reckless. Well thought out, “fast” and efficient operations provide the adversary with less time to assess and react. A culture that includes the ability to quickly learn and adapt will always be better able to respond to threat and environment changes, or an operational error. In our processes, we must aggressively pursue eliminating administrative distractions and cumbersome procedures that do not add value and slow us down. In acquisition, the institutional inertia created by acquisition process habits must continue to be challenged. We must be faster in our innovation and also accept the fact that innovation involves some failure. We must champion the use of operational prototyping, which enables retirement of diverse technical risks in parallel vice series, allowing us to deliver new capabilities faster. We must better link operational Force inputs to speed up capability development. All of the above will be enabled by us learning better and faster, and naturally innovating.

Be the Best: Our people are the foundation of our strength. They strive to be confident experts of the highest character, and we must enable their toughness, resiliency and professional development. We must develop our people to be leaders, do everything with honesty and integrity, always be teaching and learning, tirelessly pursue excellence, and constantly look for ways to work better and smarter. Success also rests on the effective accumulation of operational experience, a key advantage of U.S. undersea forces.
Commanders’ Guidance to All Members of the Submarine Force and Supporting Organizations

Being a submariner is about trust – many different kinds of trust. Trust in the knowledge and integrity of a Sailor who certifies a rig for dive, tagout, log reading, etc. Trust in those who build or repair submarines to go to test depth or into combat. Trust in the judgment of those who plan and coordinate an operation or deployment. Trust in the submarine Captain to do the right thing when faced with a difficult situation and no ability to get advice from ashore. Trust by the Nation in our ability to safely and competently handle an incredibly complex machine doing critical work for national security.

It has been said, “trust cannot be surged.” As submariners you know this. Trust is earned over a long time of demonstrated performance. Trust creates a special bond and accumulates slowly on a foundation of confidence, expertise, and character. Manifest in you, it is upon this trust that we build our Force. You, the men and women of the Submarine Force and supporting organizations, are our foundation of strength. These are not just words. When leaders from other navies visit our submarines and meet our young Sailors, they marvel at their quality. Other navies do not have Sailors like you.

Where does this special need for trust come from? Submariners operate far forward, usually independently and “behind enemy lines” for long periods of time without external support – in both peacetime and wartime. Submarines have small crews where each person has multiple roles, where the safety of the ship depends on each individual’s performance and where initiative is expected from everyone.

This emphasis on trust and this uniquely independent operating environment place special demands on submariners. Although these demands can seem numerous, your approach should be simple. Do everything with honesty and integrity. Incidents that violate the trust of the Navy or of a shipmate, damage the special bond upon which everything is built. We go to war together with confidence that we can rely on each other in all circumstances.

But young Sailors do not arrive as confident experts with all of the tools and experience to meet the high standards of moral character and personal behavior expected of submariners. Leaders and shipmates at all levels within the Submarine Force contribute to who they are, ensuring we develop leaders for now and to inherit the future. They are always teaching and learning. They set an example of confidence and character, demonstrating honesty and integrity in the moment of choice, the tireless pursuit of excellence, and constantly looking for ways to work better and smarter.

All of us, from Seaman to Master Chief, Ensign to Admiral, and our civilian workforce, are at different times shaped by or contribute to this process. It makes us who we are; it makes us the greatest Submarine Force the world has ever known. An empty submarine sitting next to the pier is capable of only one thing: rusting. It is the men and women of the crew and the supporting organizations, with trust in each other, which brings that submarine to life. Thank you for your service and your leadership—thanks for all you do!
As Commanding Officer of a nuclear-powered submarine, you must uphold the highest standards of personal and professional conduct at all times. Our trust in you, along with the trust you enjoy from your crew and your fellow warriors, is contingent on maintaining those high standards. You are entrusted by our nation to take your ship and crew to sea, without direct oversight or close support, and shoulder the burden of accomplishing missions vital to our national defense in the most hostile and challenging environments. Your primary responsibility is to ensure that your ship and crew are ready to conduct a wide range of wartime missions on short notice. Arguably the last of the independent maritime warriors, you have more freedom of action in war and in peace, than anyone else in the U.S. military. We provide the following guidance to help focus your efforts.

**Prepare for war.** Immediately following the attack on Pearl Harbor, the U.S. Submarine Force was not prepared to conduct unrestricted submarine warfare. Commanding Officers were products of a risk-averse peacetime environment that had not anticipated the skills required for warfighting. Given the situation we face, and a reorientation to both the maritime and the high-end fight, do not let this happen to you. You are the product of robust training and competitive screening, and are equipped with the most lethal weapons and technologically advanced equipment in the history of undersea warfare; you have the tools to successfully conduct the full spectrum of wartime operations. However, the continuous training that you provide your crew is the key ingredient for credible deterrence and success in conflict. Of utmost importance will be your crew’s ability to innovate and adjust current tactics, in-situ, based on wartime situations being different than those previously experienced in peace. Prepare yourself for the aggressive action that war demands – combat may come at any time.

**Be ready to achieve peacetime national objectives.** Peacetime operations, and the skills they require, are identical to wartime operations – except for permission to fire. You must be ready to conduct challenging peacetime missions. You alone are in the best position to set the priorities for your crew and ship. Your ability to assess the performance of your team is essential in achieving readiness. You must devote the time for your team to plan, prepare, and practice both in port and at-sea. Practice the way you will fight, with the mantra of wartime aggressiveness, but do not jeopardize safety and stealth during peacetime; safety and stealth should only be risked in time of war and to achieve specific, high priority, military objectives. You must maintain proficiency in foundational submarine skills including navigation, contact management, damage control, ship control, communications, weapon employment, force protection, nuclear weapons security, and reactor plant operations. You and your crew will be measured against the non-negotiable professional standards associated with each of these areas. Proficiency requires continued practice even after you have achieved an acceptable level of performance. Your Force Commanders value balanced and consistent overall performance in lieu of short-lived performance in one area.

**Wear Command well.** Positive leadership is important. It combines competence, energy, patience, and balance. It means constructively correcting what is wrong, but also noticing and reinforcing what is right. Have a clear vision, well thought out in advance, of what these basic tenets mean to you. Have a vision of how you want to
project your leadership to your crew, understand how you are perceived, and then work to reconcile the difference.

**Train, mentor, and develop your officers.** Short of winning in war, nothing is more important. Your responsibility encompasses much more than training for near-term missions or events. Cultivate a culture that your officers are first and foremost warfighters, and that their efforts must fully support the warfighting capability of your submarine. Build talent over time so it is available when you and the Submarine Force need it. Guide the development of your officers – push them beyond their comfort zone, but know when to tolerate their mistakes. Practice fighting the ship, assess, recover, and try again, until you are satisfied with performance. Require your officers to own and run their divisions, their departments, and their ship. Actual responsibility and accountability, with an increasing span of control over time, will prepare these officers for future success and eventual command. The longest-lasting and most important legacy of your command will be the contributions your officers continue to make to the Submarine Force.

**Build depth in your teams.** During the intensity of war or challenging peacetime operations, fundamentals must be so deeply ingrained that actions occur without significant effort or thought. Train your teams to know their jobs, perform their duties, and take required actions without coaching or additional supervision. These teams are made of the most talented Sailors in the world; we expect you to maximize each Sailor’s potential. Build a professional environment that makes being a submariner rewarding. Enthusiastically bring them aboard and lead their professional development. You have a small elite crew. Know your Sailors intimately and show them how they fit into our culture of pride, integrity, and accountability; how our elite teams uniquely depend upon the individual; and how their professional successes will lead to their personal successes. Your officers and chiefs must share the weight of responsibility for developing and shepherding their Sailors and know that we trust their judgment.

**Implementation.** The guidance that we provide you as Commanding Officer is based on the most important tenets of submarining – winning wars and safely conducting challenging peacetime missions to achieve national objectives. It is general guidance by design because the myriad of implementation steps must be crafted by you, tailored to your ship, and adapted to the situation, talent, and personalities of your command. You must lead your ship, assess your situation continuously, adjust fires as needed, and exercise the full extent of the authority vested in you.
Commanders’ Guidance to the Chief of the Boat

You are the linchpin that enables your ship’s success. Together with the Commanding Officer and Executive Officer, you must continually improve the readiness of your crew and families, as well as the ship’s material condition. While individual issues must be resolved, many problems can be avoided by simply establishing the proper standards and culture at all levels. You set the standard for personal and professional conduct at all times. Always remember that you are the Chief of the Boat on a warship, and your mission is to prepare for and win wars. Ensure that your Sailors realize the importance of their jobs and how critical they are to protecting our national interests. While there is an extensive Command Master Chief network to support you, never forget that your only chain of command is through your Commanding Officer.

The Chief of the Boat is a command position. As the Commanding Officer’s right hand, you must provide sage counsel, forceful backup, and when appropriate a dissenting viewpoint. While collaborating with the Squadron Command Master Chief for best practices and advice, your actions must be in line to support your Commanding Officer’s vision and policies.

Train, mentor, and develop your Chief Petty Officers. Push your Chiefs beyond their comfort zone. Build capacity over time so it is available when you need it. As you train your Chiefs, you must constructively correct what is wrong, but also reinforce what is right. You must lead and empower your Chiefs to focus their cohesion as a Chief’s Quarters outward throughout the command. Chiefs must be visible and audible force multipliers on the deck plates; Chiefs make the ship’s routine run efficiently.

Work with the Department Heads. Along with the Executive Officer, you are in a unique position to guide the efficient and effective operations of the ship. Just as we rely on our Chiefs to train Junior Officers, we rely on your experience and leadership to help train and mentor the Department Heads.

Establish a healthy culture of training. Given that your submarine’s primary purpose is to fight and win wars, incorporate warfighting in as many training venues as possible. Each member of the crew must instinctively know how to immediately react to a multitude of situations. This reflex will only be developed through continuing training and practice. Develop a healthy culture of training, and ensure that limited and valuable training time is used to maximum effectiveness. If an important event is occurring, you should be involved where you can best add value. The ship control teams are your personal responsibility.

Know the crew. You have a small but highly trained and elite crew. Know your Sailors intimately and understand their personal problems and what motivates them. Ensure your Sailors understand how critical they are to ship safety and mission accomplishment.

You are the senior deck plate leader. Be present on the deck plates, talk to Sailors, and answer their questions. Ensure Sailors’ time is not being wasted. Ensure that the crew understands the Command Vision and the overarching purpose driving the schedule and command activities.
Commanders’ Guidance to Submarine Group and Squadron Commanders

As a Submarine Group or Squadron Commander, you are responsible for the performance of each of your assigned submarines, other assigned units supporting submarine operations, and all associated personnel. Our fundamental business is winning wars. You are responsible for ensuring that your submarines are fully ready to meet the demands of a wartime environment. You are in a unique position within the Submarine Force – you have command responsibility, yet your subordinates include officers who are also in command. Like them, you must also uphold the highest standards of personal and professional conduct at all times. Reflect on the following guidance as you lead your staffs and submarines.

Respect and support the Commanding Officer’s ultimate authority and responsibility. This first principle will continue to be the cornerstone of the ability to succeed in high-end conflict and challenging peacetime operations, and significantly influences the ability to develop decentralized, autonomous commanders at sea. With authority comes responsibility and accountability. Your support and guidance must not undercut the Commanding Officer’s authority or reduce their accountability. You must respect your Commanding Officer’s authority and responsibility, while discharging your own. Doing this right will be one of the most challenging aspects of your duty.

Train your Commanding Officers. One of your most important responsibilities is training and mentoring your Commanding Officers. Maintaining proficiency in warfighting skills is a top priority. You have the greatest influence on your Commanding Officers’ leadership, and tactical and technical skills development. Frequently share training, lessons learned, and your experience. Without discounting accountability, you must remain approachable to ensure Commanding Officers are never hesitant to discuss problems or concerns. It is important that you help the Commanding Officer develop the ability to identify, measure, and assess risk, and to develop the decision making skills needed to effectively prioritize issues, train the crew, and maintain, operate, and fight the ship.

Remove distractions from our Forces Afloat. Commanding Officers and crews that are distracted by unnecessary requirements will not maintain their focus where it is needed the most. The demands on our undersea warriors are high and will only grow given the situation we face. Our submarine teams are small, elite, and rely heavily upon undistracted, individual performance.

Ensure deployed readiness. While the Submarine Force relies on its Commanding Officers to identify and correct their own problems, your staffs provide a unique external evaluation with experience that may not exist on the ship. An inherent tension will exist where you are both responsible for helping a ship prepare for deployment, and responsible for recommending deployment certification to the operational commander. While you must work to ensure the deployed readiness of your ships, do not allow this effort and ownership to interfere with an unbiased evaluation of your ships’ capabilities.

Ensure that submarine schedules are achievable. Healthy tension between maintenance periods, dedicated training time at sea, exercises, evaluations, and deployment dates will always exist. Work closely with your ships when developing schedules, to ensure that the concerns of the Commanding Officer are considered, and the ship is set up for success.
Commanders’ Guidance for Maintenance Facility, Submarine Tender, and Naval Submarine Support Center Commanding Officers

Your primary responsibility is to support submarine Commanding Officers. Commanding Officers that control maintenance lead the most critical part of our readiness generation process. Your main objective is to complete required preventive and corrective maintenance while minimizing scheduling uncertainty to maximize submarine operational availability. You uphold the highest standards of personal and professional conduct at all times. Although submarine maintenance is a team sport, submarine Commanding Officers rely on the maintainers’ expertise in providing for the readiness of their ships. While leading your commands and repairing our nation’s submarines, you should reflect on the guidance below.

Support the Warfighter. It is your responsibility to give our crews the confidence that vital equipment will work properly in the most challenging wartime environments. Although the crew on a submarine is technically competent, their capacity for complex maintenance is limited due to manpower, time, and expertise. Even the most capable crews will routinely require the maintenance facility’s assistance to return a ship to a mission ready status.

Provide realistic maintenance schedules while maintaining our rigorous technical requirements. You are expected to be continually measuring, assessing, and monitoring the risk associated with maintenance. You must ensure alignment with the ship’s Commanding Officer and Commodore on the ship’s schedule, which is directly impacted by maintenance progress, risk assessment, and estimated completion date. Alignment of perspectives will ensure better decision making on maintenance scheduling, maintenance completion, and risk acceptance, if necessary.

Maintain a highly capable workforce and a superior level of support to our forces afloat. You must continually identify and sustain core maintenance capabilities through regular modernization and training. Challenge your team to develop innovative methods and solutions. Work to remove distractions from forces afloat. Explore ideas that may increase efficiency and effectiveness in planning and execution. Our maintenance teams routinely provide world class repair capability – they have the intellect and experience to improve our processes as well.

Optimize readiness, while realizing the constraints. In a financially constrained environment, all requested maintenance may not be possible. You should collaborate with the ship’s Commanding Officer and Commodore to ensure alignment regarding prioritization of work, with a particular focus on emergent work. With regular collaboration, an intelligent discussion of the time and resource constraints will ensure the best decisions for the nation are made.
Commanders’ Guidance to Training Facility Commanding Officers

Training Facility Commanding Officers provide unique services to submarine crews during their preparation for challenging operations and dangerous environments at sea. While leading your command and training submarine crews, follow the guidance below.

Your primary responsibility is to support our Commanding Officers. The center of gravity of our undersea Force is the submarine operating independently, forward, with confidence. Since challenging operational environments are difficult to replicate during routine submarine operations, this confidence is largely gained through experience in various training facility venues. You and your instructors should strive every day to teach and mentor our submarine crews to be successful.

Training facility teachers must be subject matter experts. Ensure your instructors are experts in their fields by rigorous qualification standards, challenging continuing training and proficiency programs, and robust instructor assessment procedures to validate their expertise.

Ensure training relevancy. You must completely understand the curricula, team training scenarios, simulation, and training devices in the training enterprise to balance them with forward deployed tasking, recent intelligence and orders of battle, up-to-date tactical and navigational guidance, fleet lesson learned, and your own observations of fleet performance. You must be aware of the training trends and deficiencies observed by TYCOM and Squadron evaluations to ensure schoolhouse alignment and relevancy.

Provide timely feedback. Schoolhouse instructors must find the right balance of teaching and assessing their students. Training commands are not crew performance certifiers, but your assessment and feedback to submarine crews is critical to their operational success, and is a key element of the certifiers’ overall assessment.

You are a key member of the waterfront readiness partnership. Your partnership with submarine Commanding Officers, Squadron Commanders, maintenance facilities, and other supporting commanders is essential to maximizing the readiness of our submarines and their crews for deployment. Your mentorship of submarine Commanding Officers in developing their training plans is valuable in helping them understand their training needs and determining the best solutions to fill those needs. Your teamwork with other supporting commands ensures the best overall schedule for the ship and her crew to maximize readiness.