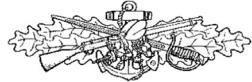




CE CAREER PATH (SCW/EXW)

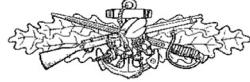


Construction Electricians (CE) interpret electrical plans and specifications, install and repair interior/exterior wiring and overhead and underground primary and secondary distribution systems using conduit, raceways, and direct burial cables; set up, operate, and service electrical equipment; climb poles and towers utilizing lineman equipment; install and service electrical equipment (e.g., transformers, switching equipment, protective devices, motors and controllers, conventional and alternative electrical systems, portable generators and distribution systems, Uninterruptable Power Supply (UPS) devices, telephone/communication systems, security and portable lighting systems, etc.); act as project managers, planning, staffing, directing, and controlling multiple construction projects to include problem solving, planning, estimating, scheduling, controlling cost, and managing personnel; ensure compliance with specifications, code requirements, plans, and contracts; prepare progress reports, time records, construction schedules, and material, labor, tool and equipment estimates for construction projects; and act as project supervisors and trainers for junior personnel.

YEARS OF SERVICE	CAREER MILESTONES	AVERAGE TIME TO ADVANCE	COMMISSIONING OR OTHER SPECIAL PROGRAMS	SEA/SHORE FLOW	TYPICAL CAREER PATH DEVELOPMENT
26-30	CBCM	22.25 Yrs	CSEL, CMDCM	36	Subsequent Sea/Shore Tours
23-26	CBCM CECS	22.25 Yrs 19.5	CSEL, CMDCM Naval Academy CSEL	36	4 TH Shore Tour Billet: CSEL, Training Manager, Staff Duty: NCR, NAVFAC, NCG CSFE/CECOS, EXWC, NSW, NECC, CTF, CBMU, UCT
20-23	CBCM CECS	22.25 Yrs 19.5	NSWDG	36	4 TH Sea Tour Billet: CSEL, Company / OPS / Training Chief, MDV Duty: NMCB, NSW, UCT, EOD, ACB, NCHB, NSWDG, EXWC
17-20	CECS CEC CE1	19.5 Yrs 15.84 10.23	CSEL, NSF Thurmont, RDC, Recruiter, SARP	42	3 RD Shore Tour Billet: Power Plant Supervisor, CSFE Learning Program Manager, Facilities Chief, Instructor, LCPO Duty: NCR, NCG, CBMU, CSFE, UCT, MUSE, NSW, NAVFAC, PWD, NECC UCT
14-17	CEC CE1 CE2	15.84 Yrs 10.23 4.46	NSWDG, State Dept	36	3 RD Sea Tour Billet: CMD OPS Chief, CMD Training Chief, Project Manager, Platoon CPO, Det SEL / AOIC, Company Ops Chief, QC Chief, Facilities Chief, Team Leader Assistant, Operations Scheduler, MDV, Air Diving Supervisor Duty: NMCB, ACB, UCT, EOD, MUSE, NCHB, NSWDG, NSW, IA, State Dept.



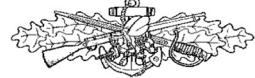
CE CAREER PATH
(SCW/EXW)



YEARS OF SERVICE	CAREER MILESTONES	AVERAGE TIME TO ADVANCE	COMMISSIONING OR OTHER SPECIAL PROGRAMS	SEA/SHORE FLOW	TYPICAL CAREER PATH DEVELOPMENT
11-14	CEC CE1 CE2	15.84 Yrs 10.23 4.46	LDO, OCS, CECP, Brig Duty, NSF Thurmont, RDC, Recruiter, NPC, SARP, WHCA, WHMO, SECNAV Tours with Industry (SNTWI)	42	2 ND Shore Tour Billet: LCPO, Operations Chief, Project Chief, Platoon Chief, Project Supervisor, Construction Manager, Engineering Technician, Facilities Management Specialist, Instructor, Recruit Division Commander, LPO, Presidential Duty, Isolated Duty, Air Diving Supervisor, Demolition RSO/QA Duty: RDC, NPC, CSFE, NCTC, CBMU, NCG, NCR, CONUS / OCONUS PWD, UCT, NSW, NSF Thurmont, MUSE NDSTC, NAVFAC Dive Locker, EXWC Dive Locker
7-11	CE1 CE2	10.23 Yrs 4.46	LDO, OCS, CECP, UCT, MUSE, NSWDG, State Dept	36	2 ND Sea Tour Billet: LPO, Project Supervisor, Crew Leader, Shop Supervisor, Squad Leader, Quality Control Rep, Safety Rep, Training Dept, Tech Security Specialist. SCUBA Diving Supervisor, Demolition Team Leader. Duty: NMBC, ACB, UCT, State Dept, OSA, NSWDG, OCONUS PWD, MUSE, NSW, EOD, NAVFAC Dive Locker
4-7	CE2 CE3	4.46 Yrs 2.48	UCT, MUSE, STA-21, OCS, CECP, Recruit Division Commander, Recruiter, Brig Duty, NSF Thurmont, WHCA, WHMO, SECNAV Tours with Industry (SNTWI)	42	1 ST Shore Tour Billet: Instructor, Recruit Division Commander, Recruiter, Crew Leader, Shop Supervisor, Contract PAR, Locksmith, Facility Management Specialist Duty: RDC, CBMU, NCG, NCR, PWD, UCT, NSF Thurmont, MUSE, NSW
1-4	CE2 CE3	4.46 Yrs 2.48	UCT, Naval Academy, NROTC	52	1 ST Sea Tour Billet: Basic trades. Lead CE, Sub Crew Leader, Shop Supervisor, Basic Engineer Diver, Waterfront construction Crew, Airfield Construction Crew, Advanced Base Construction Crew Duty: NMBC, ACB, EOD, NCHB, NSW, UCT



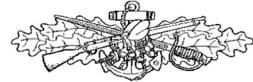
CE CAREER PATH (SCW/EXW)



1. **SEABEE RATING:** Ratings in which primary technical focus is construction industry. “A” School is a requirement for all ratings.
2. **E8 and E9 SEABEE RATINGS:** Three of the seven Seabee ratings compress to one rating at the E8 level. All the Seabee rates then merge at the E9 level. All E8 Seabee ratings should be equally considered for advancement to E9 regardless of NEC or Special Program.
 - a. CUCS – BU/SW/EA
 - b. CBCM – CE/CM/CU/EO/UT
3. **QUALIFICATIONS:** (Both initial qualification and requalification should be properly documented in accordance with program guidelines)
 - a. **SEABEE COMBAT WARFARE (SCW)** specialist warfare designation was established in 1992. Qualifying units are Naval Mobile Construction Battalions (NMCBs), the Amphibious Construction Battalion (ACB), Construction Battalion Maintenance Units (CBMUs), and Underwater Construction Teams (UCTs).
 - b. **EXPEDITIONARY WARFARE (EXW)** specialist warfare designation was established in 2006. Qualifying units are as follows:
 - (1) Navy Expeditionary Combat Command (NECC)/Navy Expeditionary Combat Command Pacific (NECCPAC) —NECC & NECCPAC are not EXW qualifying units after January 2022.
 - (2) Navy Expeditionary Combat Forces Central
 - (3) Navy Expeditionary Combat Forces Europe-Africa
 - (4) Navy Expeditionary Combat Forces Pacific
 - (5) Maritime Expeditionary Security Group (MESF)
 - (6) Maritime Expeditionary Security Squadron (MESG)
 - (7) Explosive Ordnance Disposal Group (EODGRU)
 - (8) Explosive Ordnance Disposal Training and Evaluation Unit (EODTEU)
 - (9) Explosive Ordnance Disposal Expeditionary Support Unit (EODESU)
 - (10) Explosive Ordnance Disposal Mobile Unit (EODMU)
 - (11) Mobile Diving and Salvage Unit (MDSU)
 - (12) Naval Construction Group (NCG)
 - (13) Naval Construction Regiment (NCR)
 - (14) Naval Mobile Construction Battalion (NMCB)
 - (15) Construction Battalion Maintenance Unit (CBMU)—Disestablishing in FY2026
 - (16) Underwater Construction Team (UCT)
 - (17) Navy Expeditionary Intelligence Command (NEIC)
 - (18) Navy Expeditionary Logistics Support Group (NAVELSG)
 - (19) Navy Expeditionary Logistics Regiments (NELR)
 - (20) Navy Cargo Handling Battalion (NCHB)
 - (21) Naval Special Warfare Command (NSW)
 - c. **MASTER TRAINING SPECIALIST (MTS)** program is for Sailors assigned to instructor billets. Qualifying units include but are not limited to Naval Construction Training Centers (NCTCs) Center for Seabees and Facilities Engineering (CSFE) Learning Sites, and NCGs. Not all billets at these units are instructor billets capable of qualifying for MTS—Primary duty assignment titles shall be used to distinguish eligibility.
4. **TRAINING:** Important to remember that majority of “C” School NECs are dropped once an individual is advanced to E7. NECs held (excluding voluntary progression within the Mobile Utilities Support Equipment (MUSE) and construction diver series) are not indicative of career motivation.



CE CAREER PATH (SCW/EXW)

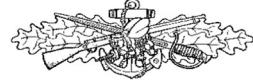


5. CHALLENGING ASSIGNMENTS (NOT by order of precedence):

- a. **OVERSEAS CONTINGENCY INDIVIDUAL ASSIGNMENTS:** Unaccompanied billets lasting from 6 to 18 months in various locations. These billets are not detailed but are filled with temporary assignments which can interrupt the normal sea/shore flow of the career path.
- b. **NAVAL SPECIAL WARFARE:** NSW communities need Seabees which can perform independently with little supervision. These units have sea and shore duty components. The mission is to provide support for teams CONUS and OCONUS. A security clearance is needed for these billets.
1. Naval Special Warfare Development Group (NSWDG) is a special duty assignment CNO priority 1 MAJCOM that support a classified National Mission. These assignments are not advertised on My Navy Assignments (MNA) since these Sailors are carefully recruited from the top performers in their fields to ensure the command receives those with the highest work ethic, integrity, morality, maturity and physical readiness. Seabee assigned to NSWDG will be required to work outside their normal job scope and are required to qualify in any trade/skill required by the command to support specific SPECWAR missions. These skill sets include but are not limited to small craft coxswain/crewman operations, airfield support equipment operations and cargo management, water drop zone safety swimmer, research, development and procurement of specialized equipment management of facilities/construction projects etc. Due to sensitive and remote nature of the mission, increased individual responsibility and independent leadership at all paygrades; special consideration should be given to NSWDG Sailors.
 - a. Leadership: Seabees assigned to NSWDG are expected to be autonomous leaders at every paygrade, work independently, make critical decisions and integrate/deploy with NSW units and various military branches leading personnel in Joint Task Forces.
 - b. Qualifications: Expeditionary Warfare Specialist, NEC Naval Special Warfare (Combat Support) 837A or Combat Service Support 854A, Military Freefall, Facilities Manager, Range Safety Officer (RSO), Explosive Driver, in addition to specialized military and civilian training certificates (outside rating that support command mission). Seabees must be fully qualified in a myriad of positions to support the command mission.
 - c. Extended and repeat tours with NSWDG should not be viewed as negative. These tours are necessary in order to maintain operational experience, continuity and readiness.
2. NSW LOGSUPPU personnel provide Combat Service Support Team (CSST) functions and are selected to fill LPO at Sea & Shore, OPS Chief, Training Chief, Safety Chief, Embark Chief and Senior Enlisted Advisor positions and can earn CSS NECs. Commanding Officer appointed and challenging career milestone positions within the NSW include the Unit or Area Operations Chief, Engineering Department LCPO, Deployed SEAL Team CBRN-D Manager, Deployed SEAL Team LCPO and Deployed SEAL Team LPO.
3. Joint Special Operations Command (JSOC) Engineering SEA/OPS CPO is an arduous and demanding independent CNO priority 1 Type 2 Sea Duty located at a 3-Star Joint Special Operations Headquarters that requires strict command screening and a TS/SCI clearance. This position is responsible for conducting operational and strategic level planning and maintains contingency response capabilities in support of SECDEF national Defense Strategy operations across multiple worldwide deployed Joint Task Force (JTF). Additionally, this position is responsible for the screening, management and employment of globally deployed augmented engineer forces, while providing Command and Control (C2) and quality assurance for any and all JTF construction projects.
- c. **NAVAL CONSTRUCTION GROUP (NCG):** NCGs are the Naval Construction Force's (NCF) Echelon 4 commands. NCGs prepare NCF units to conduct expeditionary and deliberate construction in support of Combatant Commanders, Navy Component Commanders and warfighter requirements. NCGs conduct training for combat skills contingency construction, equipment operations and maintenance. NCGs provide logistical support to include TOA management, policy and doctrine development, readiness and maintenance assessment, subordinate unit certification and mobilization support of reserve NCF units. Challenging career milestone positions within the NCGs



CE CAREER PATH (SCW/EXW)



include Operations Chief (N3C), Training Chief (N7C), Master Scheduler, Logistics LCPO (N4C), and Weapons and Tactics LCPO and Group MDV.

d. NAVAL CONSTRUCTION REGIMENT (NCR): This challenging shore duty conducts tactical and operational level planning, maintain major contingency response capability, and exercise operational command and control of assigned engineering and expeditionary forces across the full range of military operations. Commanding Officer appointed and challenging career milestone positions within the Naval Construction Regiments include the Operations Department LCPO (R3C), Area Operations Chief, Logistics Department LCPO (R4C), Regimental Embark Chief, CESE and Table of Allowance (TOA) Manager and Regiment Master Diver (MDV).

e. NAVAL MOBILE CONSTRUCTION BATTALIONS (NMCBs): This arduous, demanding sea duty is the pillar of the Naval Construction Force. Typical homeport period is 18months followed by 6-month deployment. NMCB's are home ported in Port Hueneme, CA and Gulfport, MS. Commanding Officer appointed and challenging career milestone positions within the NMCBs include the Operations Chief (S3C), Training Chief (S7C), Command Logistics Chief (S4C), Advanced Base Construction Company (ABCC) LCPO, Airfield Construction Company (ACC) LCPO, Waterfront Construction Company (WCC) LCPO, Command Maintenance Chief and Company Operations Chief.

f. AMPHIBIOUS CONSTRUCTION BATTALION (ACB): Provides ship-to-shore transport of combat cargo (fuel, water, materials, and equipment) during Maritime Prepositioning Forces (MPF), Joint Logistics Over the Shore (JLOTS) operations, by means of causeway ferry operations in support of USMC and joint combat missions, peacetime forward littoral presence operations, and humanitarian assistance/disaster recovery operations. ACB construct floating causeway piers, install ship-to-shore fueling systems, erect and operate support camps, execute defensive combat operations, deploy standing disaster recovery teams in support of domestic and foreign natural disasters and perform intermediate and depot level maintenance on organic equipment. Deployments are numerous and generally short-term. ACB has a sea and shore component. Currently, ACB-1 is home ported in San Diego, CA.

g. NAVAL CARGO HANDLING BATTALIONS (NCHBs): Navy Cargo Handling Battalion (NCHB) is a vital enabler of Maritime Prepositioning Forces (MPF), Joint Logistics Over the Shore (JLOTS) operations, and maritime forces ashore providing expeditionary cargo handling services for surface, air, terminal operations, tactical fueling, and ordnance handling/reporting in support of worldwide Naval, Joint, interagency, and combined forces/organization. Deployments are numerous and short-term and are located on every continent. Seabees assigned to NCHB perform camp maintenance, perimeter defense, embarkation, convoy support, and lead cargo operations in rapidly deployable platoon size elements. The only active duty NCHB is homeported in Williamsburg, VA.

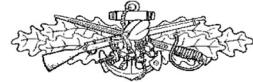
h. CONSTRUCTION BATTALION MAINTENANCE UNIT (CBMU): CBMUs are to be disestablished by FY2026. The primary mission during major combat operations is to provide minor camp construction and base operating support for Navy Expeditionary Force higher headquarter command elements and Expeditionary Medical Facilities, and to provide embarkation support to Naval Construction Force movement control centers. Secondary mission: Provide humanitarian assistance/disaster relief support to various Navy Regional Commanders when executing defense support of Civil Authority. This unit is Shore Duty that can be deployed as missions dictate.

i. NAVAL SUPPORT UNIT STATE DEPARTMENT (NSU): Provides the Department of State (DoS) with specialized skills in construction, maintenance, and the installation/repair of technical and physical security systems essential to DoS Diplomatic Security, Counterintelligence, and Counter-Measures programs worldwide. Command screened and must be able to obtain a TS/SCI clearance. NSU technicians undergo a 28-week Diplomatic Security training pipeline to obtain NEC B19A. Commanding Officer appointed and challenging career milestone positions within NSU include the command Operations Chief, Training Chief, and those Chiefs and Sailors that are screened and selected to serve as regional OICs, referred to as Chief Petty Officers in Charge (CPOIC), and regional LPOs. Applications for this assignment require a four-year sea duty service commitment post completion of training and should begin the application process 15-18 months prior to their PRD.

j. NAVAL SUPPORT FACILITY (NSF) THURMONT / WHITE HOUSE DUTY: These jobs are high visibility slated jobs that require command screening and must be able to obtain a YW clearance. The Mission of



CE CAREER PATH (SCW/EXW)



NSF Thurmont and White House Duty is to provide support to the Presidential Office, First Family and their distinguished guests a safe, secure, and pristine venue where they can effectively and efficiently perform their official duties within the full range of operating environments. Personnel selected for this challenging, yet rewarding duty assignment must be the top performers within their respective rating who possess the highest standards of personal character, integrity, and commitment to mission accomplishment. Applications for this assignment require a three-year service commitment and should begin the application process 15-18 months prior to their PRD.

k. CSFE/NCTC/CSFE Learning Sites: Responsible for force development and the curriculum maintenance of all “A” and “C” School Seabee courses as well as CEC officers’ basic course. These individuals are considered to be experts in their fields and require Instructor screening to qualify. Navy Military Training Instructors (NMTI) are hand selected by leadership to spearhead the continued “Sailorization” process of “A” school students. CSFE Detachments are located at Fort Leonard Wood, MO, Shepard AFB, TX and NAWS China Lake, CA. These detachments coordinate training with their ITRO partners and regularly engage at the General Officer level. Special consideration should be given to personnel serving in these positions as they are developing Sailors and manning the force. Positions should include: AOIC/SEL, Fleet Liaison, LPM, Training Chief/OPS Chief, Course Manager, NMTI’s or NMTI LPO, Lead Instructor or Instructor LPO.

l. NAVFAC Naval Facilities Institute/Training Support Agency: Responsible for force development, curriculum development/maintenance for all “A”, “C” Schools and Team training courses, and Initial/Interim Training requirements based on Weapons Systems Acquisition. Establishes the planning, determining and documenting Manpower, Personnel, and Training (MPT) requirements and development for Navy and Marine Corps integrated weapons and warfare systems across the entire continuum of Naval training (Apprentice, Journeyman and Supervisor). These individuals are considered to be experts in their fields providing technical acumen and operational perspective that ensures training remains current, relevant, and mission focused. Special consideration should be given to personnel serving in this position as they are developing Sailors and manning the force.

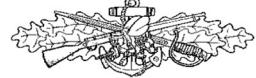
m. UNDERWATER CONSTRUCTION TEAMS (UCTs): This arduous, demanding sea duty is a key component of port damage repair (PDR) capabilities during disaster or contingency operations, critical to the Naval Construction Force mission. UCTs are homeported in Virginia Beach, VA and Port Hueneme, CA. Personnel selected to be a Seabee Divers complete a rigorous screening process and are specially trained and equipped to conduct underwater construction up to 190 feet of sea water utilizing Surface Supplied Dive systems and 130 feet of seawater utilizing SCUBA Diving Systems and underwater precision demolition operations worldwide. Personnel selected for this challenging duty must be self-motivated, able to operate in extremely demanding positions and will be required to qualify in multiple skills sets thought diving, construction demolition and small craft operations. Typical UCT missions provide construction, inspection, repair, and maintenance of ports, ocean facilities, underwater systems, and general maritime infrastructure. Each UCT has a sea and shore component in a perpetual sustainment OFRP that causes a very high OPTEMPO on both sea and shore duty. Other duty stations include NECC, CTF, NCG, NDSTC, EXWC, NAVFAC Dive Locker, NSWC Dive Locker, and Experimental Diving Unit: To reach the pinnacle of the Seabee UCT Enlisted Diver community, service members must attain increasing levels of knowledge and responsibility through the three-tiered NEC series:

- B17A – Basic Engineer Diver (Apprentice Skill set)
- B16A – Underwater Construction Technician Advanced (Journeyman Skill set)
- B18A – Master Underwater Construction Diver (Master Skill set)

n. MOBILE UTILITIES SUPPORT EQUIPMENT (MUSE): Provides large scale power generation, transformation, and distribution solutions designed to meet emergent and unforeseen utility shortfalls affecting the Department of the Navy (DoN) and Department of Defense (DoD) at large. MUSE technicians undergo a 58-week training pipeline to obtain NEC B03A. MUSE values technical competency and institutional knowledge. Progression within the MUSE closed-loop community is developed through the achievement of three specialty Job Qualification Requirements (JQRs): Senior MUSE Technician (SMT), MUSE Det OIC and Master MUSE Technician (MMT). Technical competency is also measured through obtainment of the following civilian credentialing: International Electrical Testing Association (NETA) Level 1 through 4 or National Institute for



CE CAREER PATH (SCW/EXW)



Certification in Engineering Technologies (NICET) Level 1 through 4, with Level 1 being the lowest level skill and Level 4 being the highest degree of competency obtainable for each.

Notes:

- UIC 62583 and UIC 39324 are the ONLY qualifying commands for JQRs SMT, MUSE Det OIC and MMT. JQR completion is documented in evaluation and./or certificate is awarded.
- MUSE considers NETA and NICET to be equivalent credentialing entities for SMT.

o. MyNAVYHR (Formerly, MANPOWER, PERSONNEL, TRAINING AND EDUCATION (MPTE)):

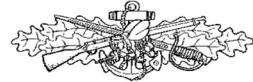
Responsible for "cradle-to-grave" monitoring, management and readiness of the health and welfare of the Seabees. Command screened and challenging career milestone positions include the Seabee Enlisted Community Technical Advisor, Detailers, Placement Coordinators, Rating Specialists and Manpower Analyst.

p. RECRUITING / RECRUIT DIVISION COMMANDER: These billets are challenging leadership positions associated with the process of "Sailorization". These challenging shore assignments offer huge advantages towards advancement. Must be warfare qualified and have a history of sustained superior performance to qualify for these billets. Jobs are command screened.

q. OCONUS AND CONUS PUBLIC WORKS DEPARTMENT (PWD): Both CONUS and OCONUS PWDs provide vital services to the Navy's shore operations and are the frontlines of the Naval Facilities Engineering Systems Command (NAVFAC). The Installation Commanding Officers relies on the Public Works Department to maintain existing infrastructure and roads, electricity, water, sanitation services and crane operations. Specific to OCONUS; Fleet Headquarters, Aegis Ashore Ballistic Missile Defense, and Naval Air Station locations are high visibility, high OPTEMPO and ensure continuity of operations during emergency and crisis events with limited host nation support. Challenging career milestone positions include Senior Enlisted Leader, Production Division Director, Transportation Branch Head, Facilities and Sustainment Branch Head, Utilities Services Branch Head, and Requirements Branch Head.



CE CAREER PATH (SCW/EXW)

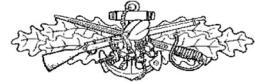


CONSIDERATIONS FOR ADVANCEMENT FROM E6 TO E7

1. E7 Selection Board - For members to be considered "**Fully Qualified**", they will have documented sustained superior performance and experience in one or more of the following:
 - a. Documented leadership with impact on Command, mission and sailors. Demonstrated leadership among peers & subordinates (documented through job assignments, FCPO Mess/Association, Sailor 360, Collaterals, etc.)
 - (1) Sea Assignments with priority consideration
 - (a) Documented performance as Assistant Platoon Chief, LPO, Right Guide, Project Supervisor, Detail/Detachment Operations, Quality Control, Safety, Assistant Officer in Charge (AOIC).
 - (b) .
 - (c) Personnel assigned to OCONUS hard fill and/or independent duty or special programs (i.e. NSWDG/DEVGRU or NSU State Dept.) should be viewed as a challenging assignment that is valued by the Seabee community.
 - (2) Shore Assignments with priority consideration
 - (a) Personnel assigned to TYCOM (NECC) or SYSCOM (NAVFAC) staff, NPC, NCG, Naval Construction Regiments, CSFE Curriculum Management or Seabee "A" School or Advanced School instructors (with 805A NEC or Navy Military Trainer (NMT) qualification) are carefully appointed for those assignments. Sailors selected to serve on one of these staffs are considered to be at the top of operational expertise and are highly valued by the Seabee community.
 - (b) Assigned to Recruiting or Recruit Training Command with documented impact.
 - (c) Personnel assigned to OCONUS hard fill and/or independent duty should be viewed as a challenging assignment that is valued by the Seabee community.
 - (d) Personnel assigned to PWDs should have served as LPO, Quality Assurance Evaluator, Operations Supervisor, Safety Supervisor, Construction Manager, Performance Assessment Representative, or Engineering Technician.
 - b. Documented performance as SME for in-rate knowledge to include any of the following:
 - (1) Construction execution & management.
 - (2) Project planning & estimating (P&E).
 - (3) Safety & Quality Control.
 - c. SCW, EXW or MTS qualified if assigned to qualifying unit (outlined in paragraph 3. of this document).
 - d. Advanced Training: Navy Enlisted Classifications (NECs) are valued as part of assignment selection & qualifications, but NECs do not have priority consideration for advancement with the exception of Construction Diver.
 - e. MUSE Technician (MT) and Senior MUSE Technician (SMT)
 - (1) Fully Qualified if:
 - (a) Display sustained superior performance.
 - (b) Technical competency in power generation and distribution.
 - (c) Success in leadership positions.
 - (d) They continue their technical development and contribute to the technical development of other MUSE technicians.
 - (2) MUSE Note:
 - (a) Non-diversity of assignments should not be a detractor as long as the billet assigned is increase in responsibility appropriate for the pay grade.
 - (b) Back-to-back shore duty should not be a detractor if serving in a NEC B03A billet.
 - (c) Tours to non-NEC B03A billets should not be a detractor.
 - f. Construction Diver considerations
 - (1) Fully Qualified candidates



CE CAREER PATH (SCW/EXW)



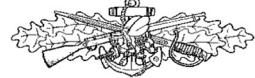
- (a) Should have served as an LPO or Project Supervisor.
- (b) Seabees appointed to serve on NDSTC instructor billets (NEC 805A) are considered to be at the top of operational expertise and are highly valued by the Naval Construction Force.
- (c) Back-to-back shore duty is not career enhancing.
- (d) Non-Diversity of assignment should not be a detractor.

2. E7 Selection Board –For members to be considered **"Best Qualified"** they will have documented sustained superior performance and experience in one or more of the following:

- a. Sustained superior performance rising above their peers (SOY/IOY, Shields/Stethem/Fighting Seabee Awards, etc.).
- b. Served in a key leadership position (i.e. LPO, Project Chief, Ops Chief, AOIC, etc.) with impacts (i.e. Peltier Award, Battle E, successful TYCOM/ISIC Inspection, etc.).
- c. Documented leadership, results of leadership across the force, command, mission and Sailors.
- d. If assigned to an NMCB, documentation of construction experience via the following PQS:
 - (1) CMCT PQS 101/301- Crew Leader (E4&E5)
 - (2) CMCT PQS 102/302- Project Supervisor (E5&E6)
 - (3) CMCT PQS 103/303- Project Manager (E6&E7)
 - (4) NCF QC Inspector & Manager PQS 101/301- Inspector (E6)
- e. MUSE Technician (MT) and Senior MUSE Technician (SMT)
 - (1) Best Qualified if they meet fully qualified standard and:
 - (a) Served as either a MUSE Branch LPO, Critical Power LPO or Utility and Energy Management (UEM) LPO.
 - (b) Possess SMT qualification. Outline in Evaluation and or certificate.
 - (c) Possess MUSE Detail OIC qualification. Outlined in Evaluation and or certificate.
- f. Construction Diver considerations
 - (1) Best Qualified candidates
 - (a) Special consideration for advancement should be given to those who are qualified as: Air Diving Supervisor and Demolition Range Safety Observer (RSO) or Demolition Operations Supervisor (DOS).
 - (b) Must have NEC B16A, Advanced Underwater Construction Tech. (There are no E6 or E7 billets with NEC B17A Basic Engineer Diver).
- g. PPME, JPME, EJPME, and professional education (i.e. Project Management Professional Certification (PMP), US Naval Community College, USMAP, Navy Cool, Technical in-rate commercial certifications etc.).
- h. Mentorship and professional development of Sailors with documented impact.



CE CAREER PATH (SCW/EXW)

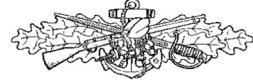


CONSIDERATIONS FOR ADVANCEMENT FROM E7 TO E8

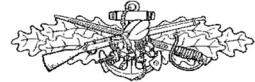
1. E8 Selection Board - For members to be considered "**Fully Qualified**", they will have documented sustained superior performance and experience in one or more of the following:
 - a. Documented CHALLENGING leadership roles, results of leadership on command's mission and Sailors. - Excelling at multiple and diverse commands while maintaining their Sea/Shore rotation Documented increased responsibility and complexity in primary assignments billets.
 - (1) Sea Assignments with priority consideration
 - (a) Should have served as Dept Chief/LCPO, Detail SEL/AOIC, Command Safety, Quality Control Chief, Platoon Chief, Project Chief, Project Manager Command Embark Chief, Camp Maintenance Chief.
 - (2) Shore Assignments with priority consideration
 - (a) Personnel assigned to TYCOM (NECC) or SYSCOM (NAVFAC) staff, NPC, Naval Construction Regiments, CSFE Curriculum Management or Seabee "A" School or Advanced School instructors (with 805A NEC or Navy Military Trainer (NMT) qualification) are carefully appointed to these assignments. Sailors selected to serve on one of these staffs are considered to be at the top of operational expertise and are highly valued by the Seabee community.
 - (b) RTC Division LCPO.
 - (c) Personnel assigned to PWDs should have served as SEL/LCPO, Division/Branch Head.
 - (d) Should have had Command Collateral with quantifiable & impactful results.
 - b. Should have demonstrated the ability to lead Sailors and develop Junior Officers.
 - c. SCW, EXW or MTS qualified if assigned to qualifying unit (outlined in paragraph 3. of this document).
 - d. MUSE considerations for E7 to E8
 - (1) Fully qualified if:
 - (a) They meet the fully qualified and best qualified standards for advancement from E6 to E7.
 - (b) They have served in any LCPO position.
 - (2) MUSE Note
 - (a) Non-diversity of assignments should not be a detractor if serving in NEC B03A billet.
 - (b) Back-to-back shore duty should not be a detractor if serving in NEC B03A billet.
 - (c) Tours to non-NEC B03A billets should not be a detractor.
 - e. Construction Diver considerations
 - (1) Fully qualified
 - (a) Should have served as Construction Dive Detachment AOIC, LCPO and/or Operations Chief.
 - (b) Must have a current passing Master Diver written examination on record.
 - (c) Back-to-back shore duty is not career enhancing.
2. E8 Selection Board - For members to be considered "**Best Qualified**", they will have documented sustained superior performance and experience in one or more of the following:
 - a. Sustained superior performance rising above peers. Earning special qualifications and awards when available a plus.
 - b. If assigned to an NMCB, documentation of construction experience via the following PQS:
 - (1) CMCT PQS 103/303- Project Manager (E6&E7)
 - (2) NCF QC Inspector & Manager PQS 1102/302- Manager (E7)
 - c. MUSE considerations for E7 to E8



CE CAREER PATH (SCW/EXW)



- (1) Best qualified if they meet fully qualified standard and:
 - (a) Served as either a MUSE Branch LCPO, Critical Power LCPO or UEM LCPO.
 - (b) Completed a MUSE IA.
 - (c) Served as the MUSE LCPO or Deputy Program Manager.
 - (d) Possess MMT qualification. Outlined in Evaluation or Certificate.
- d. Construction Diver considerations
 - (1) Best Qualified
 - (a) Special consideration should be given to those who possess B18A NEC (There are no E8 or E9 billets with B16A).
- e. Documented CHALLENGING leadership roles (OIC, Sailor 360 Program Coordinator, SCW/EXW Coordinator, CMEO, DAPA, etc.), with results of leadership on commands mission and Sailors (i.e. Battle E, successful TYCOM/ISIC Inspection, etc.).
- f. Documented technical and institutional expertise (i.e. successfully handled multiple construction projects, ranking boards, and LCPO roles, etc.). Excelling at multiple and **diverse commands while maintaining their Sea/Shore rotation is a plus.**
- g. CPO Mess/CPOA/CPOI involvement, peer leadership roles a plus.
- h. Mentorship and professional development of Peers, Junior Officers, and Sailors with documented impact (i.e. advancements, qualifications, awards, MAPs, SOY, IOY, etc.).

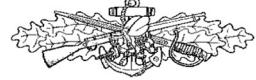


CONSIDERATIONS FOR ADVANCEMENT FROM E8 TO E9

1. E9 Selection Board - For members to be considered "**Fully Qualified**" they will have proven the ability to lead and direct the Chiefs' Mess and organizations in tough, highly visible and challenging environments. Additionally, superior performance as Senior Enlisted Advisor/Leader (FEC/Expeditionary/Navy/Joint). have demonstrated technical, tactical and institutional expertise as well as one or more of the following:
 - a. Sustained superior performance rising above their peers. Documented leadership roles, increased responsibility and complexity in primary assignments billets (i.e. Advanced Base Construction Company (ABCC) LCPO, Airfield Construction Company (ACC) LCPO, Waterfront Construction Company (WCC) LCPO, etc.), results of leadership on community as well as commands mission and Sailors. Excelling at multiple and diverse communities while maintaining their Sea/Shore rotation is a plus.
 - b. Documented technical and institutional expertise via job experience and or advanced formal training (i.e. SEA, Perspective Operations and Training Staff Course, Navy Planning Process, college credits, PMP, and rating related professional certifications).
 - c. Sea Assignments with priority consideration
 - (1) Documentation of successful assignment as a Company/Division LCPO, Command SEL/LCPO, OIC, SEL, Command Operations Chief (S3C), Command Training Chief (S7C), NSW SEAL Team SEA (ST#SEA).
 - (2) MUSE considerations for E9. There are no E9 billets for MUSE. MUSE candidates should have performed as MUSE Program Manager or been assigned outside of the MUSE community (not to be viewed as a detractor).
 - (3) Should have had Command Collateral with quantifiable & impactful results.
 - d. Shore Assignments with priority consideration
 - (1) Personnel assigned to TYCOM (NECC) or SYSCOM (NAVFAC) staff, NPC, CSFE Learning Site AOIC/SEL, CECOS instructor billet or Seabee "A" School or Advanced School instructors (with 805A NEC or Navy Military Trainer (NMT) qualification) are carefully appointed to these assignments. Sailors selected to serve on one of these staffs are considered to be at the top of operational expertise and are highly valued by the Seabee community.
 - (2) Personnel assigned to OCONUS hard fill and/or independent duty should be viewed as a challenging assignment that is valued by the Seabee community.
 - (3) Should have had Command Collateral with quantifiable & impactful results.
 - e. Documented CHALLENGING leadership roles, results of leadership on commands mission and Sailors. Excelling at multiple and diverse commands while maintaining their Sea/Shore rotation. Should have demonstrated the ability to lead Chiefs and develop Officers.
 - f. Construction Diver considerations
 - (1) Fully qualified
 - (a) Must have B18A (There are no E9 Construction Diver billets without B18A).
 - (b) Back-to-back shore duty should not be viewed negatively due to the shortage of sea duty MDV billets and critical MDV shore duty fills.
2. E9 Selection Board - For members to be considered "**Best Qualified**" for promotion to CBCM, they will have documented sustained superior performance and experience in one or more of the following:
 - a. Successfully served in the SEL role.
 - b. Documented CHALLENGING leadership roles, with increased responsibility and complexity in primary assignments billets. Should have successfully served for 12 months or more as Command Operations Chief, Command Training Chief, Command Logistics Chief, and Command SEL or equivalent in



CE CAREER PATH (SCW/EXW)

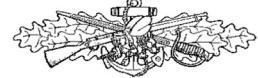


Expeditionary, NAVFAC, and Training Commands. Excelling at multiple and diverse commands while maintaining their Sea shore rotation is a plus.

- c. Demonstrate Technical and institutional expertise. Earning additional technical qualifications when available a plus (NCF Ops Advanced, CMC Course, CPO Command Leader Development Facilitator Certification Course, Navy Cool, community credits, PMP, etc.).
- d. Demonstrate the ability to manage the Training and Operational programs for the command with documented impacts to the mission and command climate (Peltier Award, successful TYCOM/ISIC inspections, successful FRTCP completion, retention, etc.).
- e. Construction Diver considerations
 - (1) Best qualified
 - (a) Successful tours in these assignments should be given special consideration: Command Operations Chief, NCG Master Diver, NCR Master Diver Command Master Diver, NECC Master Diver and NDSTC Master Diver, Dives Systems Master Diver, Dive Locker Master Diver.
- f. Drive Sailor 360 Program and CPOI. Initiation Chair is a challenging assignment and should be given a high consideration but should never supersede challenging billets that have mission/command impacts (i.e. Command Ops Chief, Command Training Chief, SEL, etc.).
- g. Demonstrate the ability to lead the Mess with documented impacts.
- h. Lead/develop Peers guide/develop officers with documented impacts and results. Documented ability to provide solicited and unsolicited advice to O4 and above is a plus.
- i. Demonstrate the ability to manage multiple Sailors' programs as well as primary job (i.e. CPO ranking boards, MAP program, DAPA, CMEO, SOY/IOY boards, etc.).
- j. Involvement in committees or boards that help in development of Sailors and/or community.



CE CAREER PATH (SCW/EXW)



6. ACRONYMS:

AFRH (Armed Forces Retirement Home)
CART (Command Assessment of Readiness and Training)
CBMU (Construction Battalion Maintenance Unit)
CBRN-D (Chemical Biological Radiological Nuclear-Decontamination)
CECOS (Civil Engineer Corps Officers School)
COR (Contracting Officer Representative)
CSEL (Command Senior Enlisted Leader)
CSFE (Center for Seabees and Facilities Engineering)
CSSD (Combat Service Support Detachment)
ECM (Enlisted Community Manager)
ECS (Expeditionary Combat Skills)
EODSU (Explosive Ordnance Disposal Support Unit)
EURAFAWSWA (Navy Region Europe, Africa, Southwest Asia)
EXW (Expeditionary Warfare)
EXWC (Engineering and Expeditionary Warfare Command)
FEAD (Facilities Engineering Acquisition and Division)
FEC (Facilities Engineering Command)
ISIC (Immediate Superior in Command)
JLOTS (Joint Logistics Over the Shore)
LCPO (Leading Chief Petty Officer)
LOGSUPPU (Logistical Support Unit)
LPO (Leading Petty Officer)
MMT (Master MUSE Technician)
MNA (My Navy Assignments)
MPF (Maritime Prepositioned Force)
MT (MUSE Technician)
MTS (Master Training Specialist)
MUSE (Mobile Utilities Support Equipment)
NAVELSG (Navy Expeditionary Logistics Support Group)
NAVFAC (Naval Facilities Engineering Command)
NCG (Naval Construction Group)
NCR (Naval Construction Regiment)
NCTC (Naval Construction Training Center)
NDSTC (Naval Diving and Salvage Training Center)
NECC (Navy Expeditionary Combat Command)
NFELC (Naval Facilities Expeditionary Center)
NMCB (Naval Mobile Construction Battalion)
NMTI (Navy Military Training Instructor)
NSF (Naval Support Facility) Thurmont
NSU (Naval Support Unit)
NSW (Naval Special Warfare)
NSWDG (Naval Special Warfare Development Group)
OFRP (Optimized Fleet Response Plan)
OSA (Over Seas Assignment)
PWD (Public Works Department)
RSO (Range Safety Officer)
SCWS (Seabee Combat Warfare Specialist)
SEJPME (Senior Enlisted Joint Primary Military Education)
SMT Senior MUSE Technician
SPAWAR (Space and Naval Warfare Systems Command)
SPECWAR (Special Warfare)
TOA (Table of Allowances)
TYCOM (Type Commander)
UCT (Underwater Construction Team)