Damage Controlmen (DC). DCs are technicians that perform maintenance and repair of damage control equipment and systems; plans, supervise and perform tasks necessary for damage control, ships stability, preservation of watertight integrity, firefighting, chemical, biological and radiological warfare defense; instructs and coordinates damage control parties; instructs the technique of damage control, chemical, biological, and radiological defense, and prepares records and reports.

<table>
<thead>
<tr>
<th>YEARS OF SERVICE</th>
<th>CAREER MILESTONES</th>
<th>AVERAGE TIME TO ADVANCE</th>
<th>COMMISSIONING OR OTHER SPECIAL PROGRAMS</th>
<th>SEA/SHORE FLOW</th>
<th>TYPICAL CAREER PATH DEVELOPMENT</th>
</tr>
</thead>
<tbody>
<tr>
<td>26-30</td>
<td>DCCM</td>
<td>22.1 Yrs</td>
<td>CSEL</td>
<td>36</td>
<td>4th Shore Tour</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Billet: CSEL, Dir. of Training, CNE Staff Advisor, ECM/TECHAD. Duty: Schoolhouse, ATG, Dis. Prep. Qualification: MTS, ATS, SEA</td>
</tr>
<tr>
<td>23-26</td>
<td>DCCM</td>
<td>22.1 Yrs</td>
<td>CSEL</td>
<td>48</td>
<td>4th Sea Tour</td>
</tr>
<tr>
<td>20-23</td>
<td>DCCM</td>
<td>22.1 Yrs</td>
<td>CWO, CSEL, Ceremonial Staff, RDC, Recruiter</td>
<td>36</td>
<td>3rd Shore Tour</td>
</tr>
<tr>
<td></td>
<td>DCC</td>
<td>13.8</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>DC1</td>
<td>8.7</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>16-20</td>
<td>DCCS</td>
<td>18.4 Yrs</td>
<td>CWO, OCS, MECP, CSEL, Naval Academy, Ceremonial Staff, Corrections, DAPA, USS CONSTITUTION, SARP, RDC, Recruiter, INSURV</td>
<td>48</td>
<td>3rd Sea Tour</td>
</tr>
<tr>
<td></td>
<td>DC1</td>
<td>8.7</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>12-16</td>
<td>DCC</td>
<td>13.8 Yrs</td>
<td></td>
<td>36</td>
<td>2nd Shore Tour</td>
</tr>
<tr>
<td>8-12</td>
<td>DC1</td>
<td>8.7 Yrs</td>
<td></td>
<td>60</td>
<td>2nd Sea Tour</td>
</tr>
<tr>
<td></td>
<td>DC2</td>
<td>4.3</td>
<td></td>
<td></td>
<td>Billet: LPO, DLCPO, 3MC. Duty: Ship/Squadron/Afloat Staff. Qualification: SW, AW, DCTT, CBR</td>
</tr>
<tr>
<td>YEARS OF SERVICE</td>
<td>CAREER MILESTONES</td>
<td>AVERAGE TIME TO ADVANCE</td>
<td>COMMISSIONING OR OTHER SPECIAL PROGRAMS</td>
<td>SEA/SHORE FLOW</td>
<td>TYPICAL CAREER PATH DEVELOPMENT</td>
</tr>
<tr>
<td>------------------</td>
<td>-------------------</td>
<td>------------------------</td>
<td>----------------------------------------</td>
<td>----------------</td>
<td>---------------------------------</td>
</tr>
<tr>
<td>4-8</td>
<td>DC2, DC3</td>
<td>4.3 Yrs 2.3</td>
<td>STA-21, OCS, MECP</td>
<td>36</td>
<td>1st Shore Tour</td>
</tr>
<tr>
<td>1-4</td>
<td>DC2, DC3</td>
<td>4.3 Yrs 2.3</td>
<td>Naval Academy, NROTC</td>
<td>60</td>
<td>1st Sea Tour</td>
</tr>
<tr>
<td>1+/-</td>
<td>DC3, DCFN, DCFA</td>
<td>9 Months</td>
<td></td>
<td></td>
<td>Recruit Training and all schools required to be completed prior to reporting to their first operational command</td>
</tr>
</tbody>
</table>

Notes:

1. “A” School not required.

2. DC is a sea intensive rating (refer to Sea/Shore Flow front page).

3. DC are not required to hold a security clearance; however, there may be certain billets that may require a clearance.

4. In-rating Shore Duty is limited and is normally “A” or “C” School Instructors, ATG, RMCs/IMFs, or Disaster Preparedness/Emergency Management. Many Sailors can expect a tour in recruiting or as a Recruit Division Commander (RDC).

5. Tours at NPC and BUPERS require special screening.

6. Tour at BUPERS 3 as an Enlisted Community Manager or Enlisted Community Manager Technical Adviser are for high-performing E8s or E9s. It is a highly competitive tour requiring thorough understanding of the Rating and manning and manpower policies. ECMs handle multiple Ratings affecting thousands of Sailors, adjudicate Career Waypoints applications, develop and present advancement, school, and accession quotas, and strength policies and initiatives for community health.

7. In order to be the Senior DC on board a ship, NEC U46A (Senior Enlisted Damage Control Program Management and Training Specialist) must be attained.

8. NEC information:

   a. 756B - Shipboard Chemical, Biological and Radiological-Defense (CBR-D) Operations and Training Specialist train and advises shipboard personnel on the integration of CBR-D doctrine into command organization and operations in addition to the necessary protective measures for defense against and recovery from shipboard chemical, biological, or radiological involvement. Supervise and perform operational procedures and organizational level maintenance on CBR-D detection, protection and removal equipment.
b. U46A - Senior Enlisted Damage Control Program Management and Training Specialist perform managerial and safety supervisor functions in support of Damage Control (DC), Fire Fighting (FF), and Chemical, Biological, and Radiological-Defense (CBR-D) programs. Performs duties as the ship's DC, FF, and CBR-D subject matter expert. Responsible for shipboard DC/FF/CBR-D equipment maintenance. Troubleshoots installed firefighting systems. Assists the Damage Control Assistant in organizing and training the ship's damage control and firefighting teams. Plans and evaluates DC/FF/CBR-D exercises and performs as the ship's Assistant Gas Free Engineer.

c. 833A - Disaster Preparedness Operations and Training Specialist advise command on how to integrate into the normal command organization the functions necessary to prepare for, defend against, and recover from major accidents, natural and man-made disasters; assists in the coordination with local, civic authorities on disaster response operations; conducts training for nuclear, biological, and chemical (NBC) warfare defense to include hazard awareness, individual protection, decontamination, and mission restoration; performs organizational maintenance on NBC defense equipment; uses equipment complying with procedures required by Nuclear Regulatory Commission license.

d. U16A - Shipboard Engineering Plant Program Manager administers, manages and evaluates shipboard engineering programs. Recognizes engineering systems and major components external to the propulsion plant which comes under the cognizance of the Engineering Officer of the Watch (EOOW). Evaluates operating conditions and makes recommendations to the engineering officer.

9. Acronyms:
   ATS – Afloat Training Specialist
   MTS – Master Training Specialist
   EPCC – Electric Plant Control Console Operator
   PACC – Propulsion and Auxiliaries Control Console Operator
   CEW – Chief Electrical Watch (CVN)
   CAO – Chief Auxiliary Operator (CVN)
   EDO – Engineering Duty Officer
   COW – Chief of the Watch (CVN non NUC EOOW)
   RCO – Readiness Control Officer (LCS EOOW equivalent)
   EOOW – Engineering Officer of the Watch

Considerations for advancement from E6 to E7

1. Sea Assignments (all)
   • LPO at Sea/Operational/Joint
   • Qualified EDO/EOOW a plus
   • INSURV Team Lead a plus
   • At least one warfare pin
   • DCTT Coordinator/U46A NEC
   • Command Collateral with documented impact
   • Qualified 3M 301-305
   • FCPOA involvement
   • Sailor 360 involvement

2. Shore Assignments (all)
   • RDC(w/MTS)/ATG(w/ATS)/TYCOM Staff/BUPERS//Expeditary Service/SPECWAR/Expeditary/Instructor (All screened billets) Disaster Preparedness operations team member
   • Instructor Duty (805A) (MTS at all levels)
   • Command Collateral with documented impact
   • FCPOA involvement
   • Sailor 360 involvement

Revised: December 2019
DC CAREER PATH
(SW)

- Completed off duty education/PPME/JPME/USMAP
- Community involvement

Considerations for advancement from E7 to E8

1. Sea Assignments (all)
   - Department LCPO/ LCPO, FDNF a plus
   - Should be qualified EDO/EOOW, COW (CVN) a plus
   - At least one warfare pin
   - DCTT Coordinator/U46A NEC
   - Command Collateral with documented impact
   - Should be qualified Readiness Control Officer (RCO) if assign to LCS
   - Completed PPME/JPME/USMAP
   - Active CPO Mess involvement, holding a position with documented performance
   - Sailor 360 involvement and leading a committee/Season

2. Shore Assignments (all)
   - Recruiting Duty (serving as LSO or LCPO)/RDC/ATG (obtained ATS/MTS)/TYCOM Staff/BUPERS/SPECWAR/Expeditionary/Rating Instructor (obtained MTS) (All screened billets)/FLC’s (impact billet on the waterfront)/ASD (with documented impact) Disaster Preparedness operations team leader
   - Completed PPME/JPME/SEJPME I/USMAP

Considerations for advancement from E8 to E9

1. Sea Assignments (all)
   - DLCPO/ LCPO(CVN) at Sea/Operational/Joint, FDNF a plus
   - Should be qualified EDO/EOOW, COW (CVN) a plus
   - At least one warfare pin
   - DCTT Coordinator/NEC U46A
   - Command Collateral with documented impact
   - Completed PPME/JPME/USMAP/SEA
   - Active CPO Mess involvement, holding a position
   - Sailor 360 involvement and leading a committee/Season

2. Shore Assignments (all)
   - Recruiting Duty (serving as LSO or LCPO)/RDC (Ship LCPO)/ATG (obtained ATS/MTS)/TYCOM Staff/BUPERS/SPECWAR/Expeditionary/Rating Instructor (obtained MTS) (All screened billets)/FLC’s (impact billet on the waterfront)/ASD (with documented impact)
   - Completed PPME/JPME/SEJPME I and II/USMAP/SEA
   - Served as SEL or DLCPO