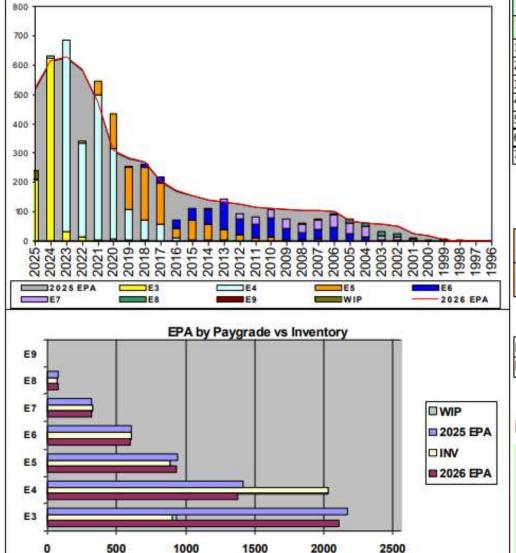
## Aviation Boatswain's Mate-Aircraft Handling - A103



|                     | E1-3 | E4   | E5   | E6  | E7   | E8  | E9 | TOTAL |
|---------------------|------|------|------|-----|------|-----|----|-------|
| % INV to FY25 EPA   | 41%  | 144% | 94%  | 99% | 103% | 91% |    | 87%   |
| EPA (FY25)          | 2169 | 1415 | 942  | 610 | 319  | 80  |    | 5535  |
| INVENTORY           | 899  | 2033 | 889  | 604 | 327  | 73  |    | 4825  |
| EPA (FY26)          | 2105 | 1379 | 932  | 595 | 320  | 81  |    | 5412  |
| % INV to FY26 EPA   | 41%  | 144% | 94%  | 99% | 103% | 91% |    | 89%   |
| INV +WIP / FY25 EPA | 43%  |      |      |     | 100  |     |    | 88%   |
| INVENTORY           | 930  | 31+  | 4856 |     |      |     |    |       |
| INV +WIP / FY26 EPA | 44%  |      |      |     |      |     |    | 90%   |

| Sea S | Shore | e Flow | FORCE STRUCTURE MANNING TO BA |        |      |      |        |      |      |                |       |             |  |
|-------|-------|--------|-------------------------------|--------|------|------|--------|------|------|----------------|-------|-------------|--|
| TOUR  | SEA   | SHORE  | PG                            | SEA    | INV  | ВА   | SHORE  | INV  | ВА   | SEA +<br>SHORE | TOTAL | TOTAL<br>BA |  |
| 1ST   | 56    | 36     | E1-3                          | 38.8%  | 704  | 1815 | 87.0%  | 140  | 161  | 42.7%          | 844   | 1976        |  |
| 2ND   | 60    | 36     | E4                            | 154.1% | 1609 | 1044 | 105.7% | 353  | 334  | 142.4%         | 1962  | 1378        |  |
| 3RD   | 48    | 36     | E5                            | 121.2% | 441  | 364  | 78.5%  | 388  | 494  | 96.6%          | 829   | 858         |  |
| 4TH   | 48    | 36     | E6                            | 94.4%  | 303  | 321  | 108.8% | 283  | 260  | 100.9%         | 586   | 581         |  |
| 5TH   | 36    | 36     | E7                            | 97.8%  | 132  | 135  | 102.8% | 181  | 176  | 100.6%         | 313   | 311         |  |
| 6TH   | 36    | 36     | E8                            | 76.4%  | 42   | 55   | 120.8% | 29   | 24   | 89.9%          | 71    | 79          |  |
| 7TH   | 36    | 36     | E9                            |        |      |      | 9 6    |      | - 1  |                |       |             |  |
| 36    |       |        | Total                         | 86.5%  | 3231 | 3734 | 94.8%  | 1374 | 1449 | 88.8%          | 4605  | 5183        |  |

|          | Pay Grade | E1-E3 | E4  | E5  | E6   | E7   | E8   | E9   |
|----------|-----------|-------|-----|-----|------|------|------|------|
| TIS to   | ALL Navy  | TIR   | 2.3 | 4.0 | 8.7  | 14.0 | 17.9 | 21.7 |
| PG Years | ABH       | TIR   | 2.9 | 5.6 | 10.8 | 15.5 | 20.1 |      |
| TIG to   | ALL Navy  | TIR   | 1.4 | 1.9 | 4.7  | 5.9  | 5.0  | 4.7  |
| PG Years | ABH       | TIR   | 1.7 | 2.8 | 5.2  | 5.9  | 5.6  |      |

| Zone Info      | <b>ZONE A</b> | <b>ZONE B</b> | ZONE C | ZONE D | ZONE E | ALL ZONES |
|----------------|---------------|---------------|--------|--------|--------|-----------|
| FY25 Manning:  | 94.0%         | 84.0%         | 81.0%  | 80.0%  | 62.0%  | 88.0%     |
| FYTD RENL Rate |               |               | 76.4%  | 98.7%  |        | 61.7%     |

## NOTES

**Current manning is 87% of current EPA: UNDERMANNED RATING** 

- CONVERT IN: Quotas for certain YG (s) 2016, 2018, 2021 & 2022.
- CONVERT OUT Rating conversions will only be considered on a case-by-case basis.
- Applicants for PACT Designation need to pass Flight Deck Physical.
- ASVAB requirements: VE+AR+MK+AS=173
- \$RB: 0.5 for Zones A, B and C
- \$DIP: E-8 \$700
- ABH3 Sailors on their first enlistment may qualify for advancement to E5 via the STAR program with assignment to UIC 63093.
- Limited RC2AC quotas available.

HYT Waivers: Per NAVADMIN 277/23: HYT waivers are being granted w/ orders. If outside of orders still require a 1306 request.\*\*\*

\*For more info, contact your ECM at <a href="mailto:chad.t.goff.mil@us.navy.mil">chad.t.goff.mil@us.navy.mil</a>

Data Source: NMPBS(Inv)/NRMS(RE Rate)/N12(EPA/SSF)/BUPERS3(Adv Op) As of Da