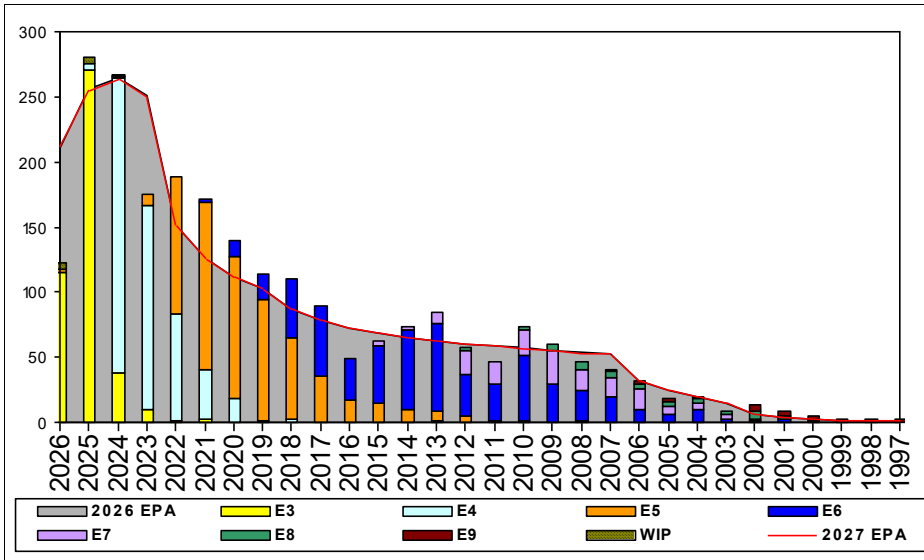


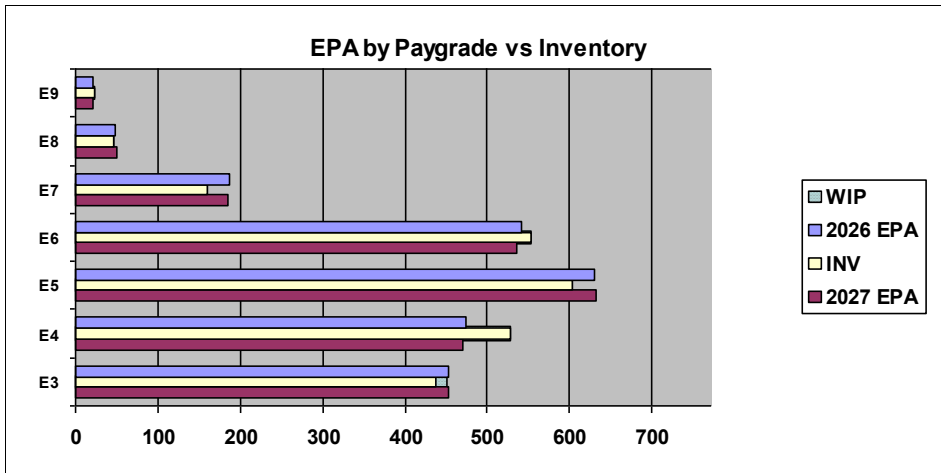
Hull Maintenance Technician - B220



Sea Shore Flow		
TOUR	SEA	SHORE
1ST	54	36
2ND	40	36
3RD	36	36
4TH	36	36
5TH	36	36
6TH	36	36
7TH	36	36

FORCE STRUCTURE MANNING TO BA										
PG	SEA	INV	BA	SHORE	INV	BA	SEA + SHORE	TOTAL INV	TOTAL BA	
E1-3	78.2%	233	298	310.5%	59	19	92.1%	292	317	
E4	122.0%	450	369	72.4%	71	98	111.6%	521	467	
E5	95.1%	290	305	96.4%	267	277	95.7%	557	582	
E6	82.0%	246	300	133.2%	281	211	103.1%	527	511	
E7	73.0%	65	89	93.5%	86	92	83.4%	151	181	
E8	70.4%	19	27	118.2%	26	22	91.8%	45	49	
E9	100.0%	10	10	116.7%	14	12	109.1%	24	22	
Total	93.9%	1313	1398	110.0%	804	731	99.4%	2117	2129	

TIS to PG Years	Pay Grade	E1-E3	E4	E5	E6	E7	E8	E9
ALL Navy	HT	TIS	2.2	4.0	8.7	13.8	17.8	21.8
TIG to PG Years	HT	TIS	2.5	4.2	8.6	14.1	17.9	21.2
ALL Navy	TIG	TIG	1.3	1.8	4.6	5.7	5.0	4.6
HT	TIG	TIG	1.3	1.9	4.7	6.9	5.6	4.2



Zone Info	ZONE A	ZONE B	ZONE C	ZONE D	ZONE E	ALL ZONES
FY26 Manning:	99.0%	106.0%	106.0%	97.0%	85.0%	100.0%
FYTD RENL Rate:	58.6%	73.0%	85.7%	97.7%	25.7%	68.0%

NOTES

Convert-in opportunities can be viewed from MNA landing page. Convert-outs are adjudicated based on a case by case basis off overall community health and manning.

Conversion window is 18-13 months from PRD.

This PACT rating is currently unavailable.

SRB
-NEC U53A Zone A, B and C

***SDAP**
-NEC U51A

SDIP
-HT E4, E5 and E7
-HT U53A E4 and E5

Consult your HT Career Path for career development information prior to negotiating orders. If you are missing certain qualifications, consider taking an assignment that provides you the opportunity to earn those qualifications.

For quetions feel free to reach out maya.m.gengenbacher.mil@us.navy.mil

	E1-3	E4	E5	E6	E7	E8	E9	TOTAL
% INV to FY26 EPA	97%	112%	96%	102%	86%	96%	109%	100%
EPA (FY26)	452	474	630	541	186	48	22	2353
INVENTORY	438	529	603	554	160	46	24	2354
EPA (FY27)	452	471	632	535	185	50	22	2347
% INV to FY27 EPA	97%	112%	95%	104%	86%	92%	109%	100%
INV + WIP / FY26 EPA	100%							101%
INVENTORY	450	12	← E-3 and Below WIP					2366
INV + WIP / FY26 EPA	100%							101%