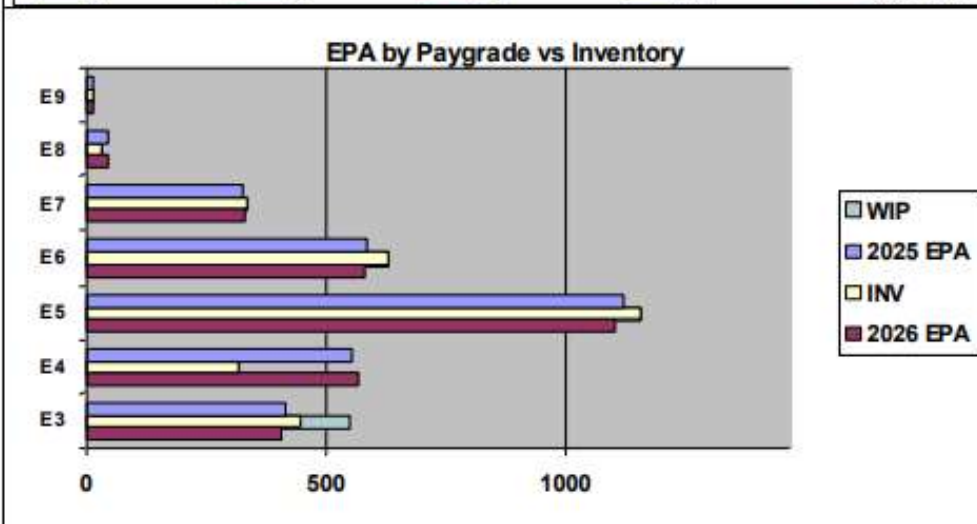
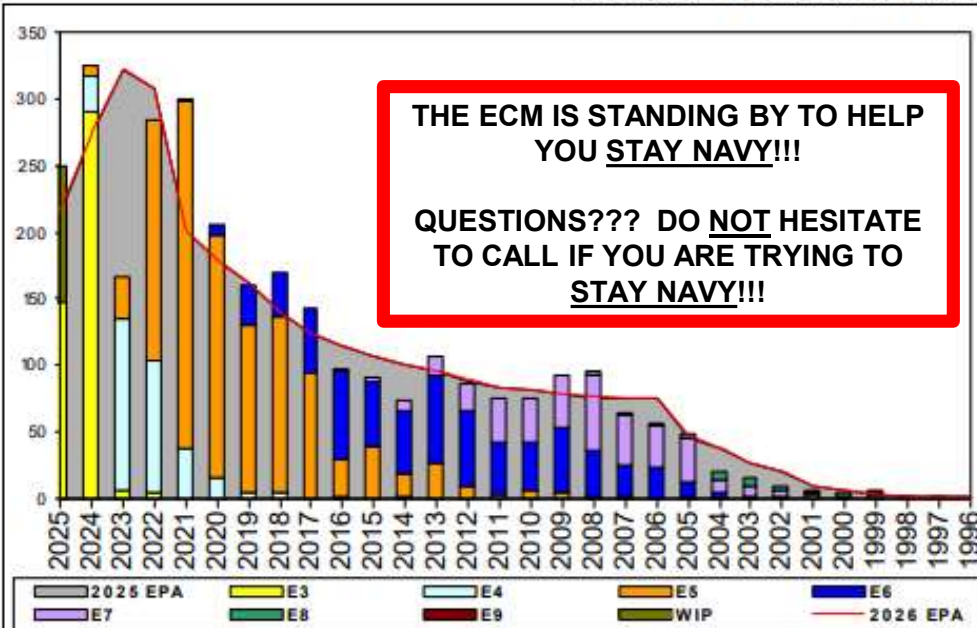


Aviation Maintenance Administrationman - A440



	E1-3	E4	E5	E6	E7	E8	E9	TOTAL
% INV to FY25 EPA	108%	58%	103%	108%	103%	68%	100%	96%
EPA (FY25)	413	553	1121	583	328	44	14	3056
INVENTORY	448	318	1157	630	337	30	14	2934
EPA (FY26)	405	569	1101	581	329	44	14	3043
% INV to FY26 EPA	108%	58%	103%	108%	103%	68%	100%	96%
INV +WIP / FY25 EPA	133%							99%
INVENTORY	551	103	← E-3 and Below WIP					3037
INV +WIP / FY26 EPA	136%							100%

Sea Shore Flow			FORCE STRUCTURE MANNING TO BA									
TOUR	SEA	SHORE	PG	SEA	INV	BA	SHORE	INV	BA	SEA + SHORE	TOTAL INV	TOTAL BA
1ST	55	36	E1-3	118.9%	308	259	164.3%	92	56	127.0%	400	315
2ND	48	36	E4	62.7%	242	386	55.7%	68	122	61.0%	310	508
3RD	42	36	E5	92.7%	685	739	105.9%	411	388	97.2%	1096	1127
4TH	36	36	E6	97.5%	308	316	121.8%	290	238	107.9%	598	554
5TH	36	36	E7	82.3%	149	181	129.5%	171	132	102.2%	320	313
6TH	36	36	E8	55.0%	11	20	63.0%	17	27	59.6%	28	47
7TH	36	36	E9	140.0%	7	5	77.8%	7	9	100.0%	14	14
Total				89.7%	1710	1906	108.6%	1056	972	96.1%	2766	2878

Pay Grade	E1-E3	E4	E5	E6	E7	E8	E9
TIS to PG Years							
ALL Navy	TIR	2.3	4.0	8.7	14.0	17.9	21.7
AZ	TIR	2.2	3.5	9.1	13.8	20.1	22.2
TIG to PG Years							
ALL Navy	TIR	1.4	1.9	4.7	5.9	5.0	4.7
AZ	TIR	1.2	1.5	5.3	5.7	6.8	3.8

Zone Info	ZONE A	ZONE B	ZONE C	ZONE D	ZONE E	ALL ZONES
FY25 Manning:	100.0%	96.0%	91.0%	100.0%	60.0%	96.0%
FYTD RENL Rate	79.4%	73.0%	84.5%	100.0%	44.2%	78.8%

NOTES

Manning currently at 96% to FY25 EPA

UNDERMANNED RATING

Convert IN: **OPEN**

Convert OUT: Conversions will be considered on a case-by-case basis

HYT Waiver: Open but must have orders that require HYT.

PACT Sailors: STAY MOTIVATED!!! Apply for the AZ Rating via MNA.

- Contact ECM or PACT ADMIN to discuss opportunity if out of MNA looks!!!

- Security clearance required. Must be DONCAF adjudicated

RC-2-AC: Opportunity available in CWAY.

NAVET / OSVET: WE NEED YOU ON ACTIVE DUTY AS WELL!!! CONTACT ECM FOR INFO

Contact your ECM at milton.a.james.mil@us.navy.mil if you have any questions or concerns.