

3RD ASSISTANT ENGINEER OF STEAM / MOTOR / GAS TURBINE

NAME: _____

DATE: _____

SSN: _____

REFERENCE #: _____

Clerk	General Requirements	Comments/Date	Reference	Eval
	1. CG-719B Application		10.205(a)	
	2. Explanation for a YES in Section III <i>(if needed)</i>		10.201(a)	
	3. NDR Consent & Check		10.201(i)	
	4. Oath <i>(original only)</i>		10.202(d)	
	5. Citizenship		10.201(e)	
	6. Identification & Age 19		10.105(c)/201(f)(1)	
	7. Social Security Number <i>(original only)</i>		MSM 3 1.H.4	
	8. CG-719K Physical Exam <i>(org 1yr; rig 3yr)</i>		10.205(d)/207(e)	
	9. Drug Testing Compliance <i>(within 6 mos)</i>		10.205(j)	
	10. Sea Service Letters or Discharges		10.205(e)	
	11. 3 Letters of Recommendation <i>(original only)</i>		10.205(f)	
	12. Approved Course Certificates <i>(BST for stcw)</i>		10.301	
	13. First Aid <i>(original only)</i>		10.205(h)(1)	
	14. CPR <i>(original only)</i>		10.205(h)(2)	
	15. Firefighting Course (Basic & Advance) <i>(original only)</i>		10.205(g)	
	16. Lifeboatman Course <i>(original only)</i>		STCW AIII/1	
	17. Medical First Aid <i>(original only)</i>		PL 09-99	
	18. Copy of License, MMD, & STCW		10.209(a)(3)	
	19. Camera Set-Up Form w/Photos <i>(if needed)</i>		12.02-9(b)	
	20. Security Check / Fingerprints / SF-86		10.201(h)	
	21. Mariner Fees Entered in MMLD			
	22. Exam Codes Entered in MMLD <i>(if needed)</i>			

Sea Service Requirements

RECENCY (10.202(e)) 90 days in the last 3 years on vessels of appropriate horsepower.

3RD A/E – (10.516)

- A. 1080 days of service in the engine room, **WITH** 720 days as QMED,
 - 1. 90 days of deck service on vessels over 100 GRT **may be creditable, OR**
- B. 1080 days of service as an apprentice to the machinist trade **WITH** 360 days service in engine room as Oiler, Watertender, or Jr. Engineer, **OR**
- C. Graduate of USMAA (engineering), USCGA w/EOW qual, USNA w/EOW qual, or approved Maritime Academy engineering class per 46 CFR 310, **OR**
- D. Graduate of an ABET accredited school in marine engineering course **WITH** 90 days of service in the engine room, **OR**
- E. Graduate of mechanical or electrical engineering course of an ABET accredited school of technology, **WITH** 180 days service in the engine room, **OR**
- F. Completion of an approved three year apprentice engineer training program, approved by NMC, **OR**
- G. 360 days service as Chief Engineer (Limited-Near Coastal) with appropriate examination

PROPULSION – (10.502(a))

- A. At least 1/3 of the minimum service requirements must have been on the particular mode of propulsion for which applied.
- B. For Gas Turbine Propulsion Mode refer to NVIC 2-01.

HORSEPOWER – (10.503(b))

- A. Unlimited Horsepower: At least 50% of required service on vessels over 4000 HP, **OR**
- B. Limited Horsepower: Max HP that 25% of the required service was obtained or 150% HP on which at least 50% of the required service was obtained **WHICHEVER GREATER.**

MARK IF APPLICABLE:

Restricted Service

Vision Waiver (Local) (HQ)

Physical Waiver (Local) (HQ)

O.K. To ISSUE:

Evaluator's Signature & Date (*Approved*)