

REPUBLIC OF THE MARSHALL ISLANDS OFFICE OF THE PUBLIC SERVICE COMMISSION

P.O.BOX 90 • Majuro Marshall Islands MH 96960 • Office: (692) 625-8298/8498 • Email: pscrmi.recruit@gmail.com • Website: pscrmi.net

EA NO: RMI-124 -25 OPENING DATE: 8/7/2025 CLOSING DATE: 8/21/2025

EMPLOYMENT ANNOUNCEMENT

REF: CM of 07/22/2025

Position Title:	1 st Engineer	
Grade and Salary (P/L):	Grade: PL- 10/1- 10/3	Salary: \$18,000.00 - \$20,000.00
Ministry and Division:	Ministry of Works,	
	Infrastructure & Utilities	
Location:	Delap, Majuro	
Reports to:	Chief of Engineer	

JOB PURPOSE:

Assists the Chief Engineer in Supervising Procedures, protocols and controls that determine the operation on the vessels.

KEY RESPONSIBILITIES:

- 1. Assists the Chief Engineer for the proper operation, maintenance, and repair of the vessels,
- 2. Ensures that all safety and structural standards are met as directed by the Chief.
- 3. Performs other duties as assigned by the Chief Engineer.

MAIN DUTIES AND OUTCOMES:

- 1.1 Involves in a day-to-day work of maintain the mechanical and electrical operations of the vessels with direction of the Chief Engineer
- 1.2 Supervision the crew in the engine room and ensure all planned maintenance takes place,
- 1.3 Endures mechanical and electrical operations on board, including engines, generations, air conditioning systems, electrical systems and water makes are managed,
- 1.4 Ensures engine room is all cleaned,
- 1.5 Performs services such as beaching vessels for repairing and painting,
- 1.6 Orders spare parts needed for the proper operations of the engines,
- 1.7 Prepares log reports and other essential data required by the vessels,
- 2.1 Ensure safety of the worksite during the course of operation,
- 2.2 Review and report to the Chief, Safety standards for the finished operation,
- 3.1 performs other duties as assigned

DESIRABLE REQUIREMENTS:

Qualifications:

- Bachelor degree in maritime, technical, or maintenance engineering
- OR 3-6 years of experience in maritime, technical, or 12 months of approved sea service as an Officer in Charge of an Engineering Watch (OICEW) on vessels powered by main propulsion machinery of 750 kW or more.

Skills:

- Strong knowledge of ship machinery, propulsion systems, and safety protocols
- Leadership and problem- solving skills for managing engine room staff and emergencies.
- Controlling the operation of the ship and care for persons on board

FILING INSTRUCTIONS

Secure application forms from the Public Service Commission's Office in Majuro and the Office on Ebeye or application forms can be downloaded from our website – pscrmi.net. For more information, please contact PSC email address at: pscrmi.recruit@gmail.com

The Completed application must be received at the Public Service Commission by:21st August, 2025.

Issued by the Public Service Commission on this day: 7th August, 2025

Mr. Jendrikdrik Paul

Acting Chairman, PSC

Mr. Almo Momotaro Commissioner, PSC