Coast Guard, DHS

OCMI may issue the applicant an endorsement limited to non-self-propelled units. The OCMI may remove the limitation upon presentation of the satisfactory evidence of the required self-propelled sea service and completion of any additional required examination.


§ 11.551 Endorsements for service on offshore supply vessels.

Each endorsement for service on OSVs as chief engineer (OSV) or engineer (OSV) authorizes service on OSVs as defined in 46 U.S.C. 2101(19) and as interpreted under 46 U.S.C. 14104(b), subject to any restrictions placed on the MMC.

[USCG–2006–24371, 74 FR 11251, Mar. 16, 2009]

§ 11.553 Chief Engineer (OSV).

(a) Except as provided by paragraph (b) of this section, to qualify for an endorsement as Chief engineer (OSV), an applicant shall present evidence that he or she meets the appropriate requirements of STCW Regulation III/2.

(b) The OCMI may exempt an applicant from meeting any requirement under STCW Regulation III/2 that the OCMI determines to be inappropriate or unnecessary for service on an OSV, or that the applicant meets under the equivalency provisions of Article IX of STCW.


§ 11.603 Requirements for radio officers’ endorsements and STCW endorsements for GMDSS radio operators.

(a) Each applicant for an original endorsement or renewal of license shall present a current first or second class radiotelegraph operator license issued by the Federal Communications Commission. The applicant shall enter on the endorsement application form the number, class, and date of issuance of his or her Federal Communications Commission license.

(b) [Reserved]

(c) Each applicant who furnishes evidence that he or she meets the standard of competence set out in STCW Regulation IV/2 (incorporated by reference, see §11.102), including the competence to transmit and receive information using subsystems of GMDSS, to fulfill the functional requirements of GMDSS, and to provide radio services in emergencies is entitled to hold an STCW endorsement suitable for performing duties associated with GMDSS.

[USCG–2006–24371, 74 FR 11252, Mar. 16, 2009]