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International Code of Safety for High Speed Craft (HSC Code).

(b) To qualify for a high-speed craft type-rating endorsement (TRE) for operating vessels to which the HSC Code applies, an applicant must—

(1) Hold a valid officer endorsement for vessels of commensurate grade, tonnage, route, and/or horsepower; and

(2) Present evidence of successful completion of a Coast Guard-approved type rating training program.

(c) A separate TRE will be issued for each type and class of high speed craft. The original route will be as specified in the approved type rating program. Additional routes may be added to an existing TRE by completing at least 12 roundtrips over each route under the supervision of a type-rated master on the class of high speed craft the TRE will be valid for. Six of the trips must be made during the hours of darkness or a “daylight only” restriction will be imposed.

(d) A TRE will be valid for 2 years. The expiration date of a TRE will not be changed due to the addition of additional routes.

(e) To renew a TRE, an applicant must provide evidence of—

(1) At least 6 months of service in the appropriate position on the type crafts to which the TRE applies during the preceding 2 years, including at least 12 roundtrips over each route, together with evidence of a completed revalidation assessment; or

(2) Completion of an approved revalidation training program.

[USCG-2004-17914, 78 FR 77909, Dec. 24, 2013, as amended by USCG-2014-0688, 79 FR 58277, Sept. 29, 2014]

Subpart I—Subjects of Examinations

§ 11.901 General provisions.

(a) Where required by § 11.903 of this subpart, each applicant for an endorsement listed in that section must pass an examination on the appropriate subjects listed in this subpart.

(b) If the endorsement is to be limited in a manner that would render any of the subject matter unnecessary or inappropriate, the examination may be amended accordingly by the Coast

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Guard. Limitations that may affect the examination content are as follows:

(1) Restricted routes for reduced service officer endorsements (master or mate of vessels of less than 200 GRT, OUPV, or master or mate (pilot) of towing vessels).

(2) Limitations to a certain class or classes of vessels.

(c) Simulators used in assessments of competence required by subpart C of this part must meet the appropriate performance standards set out in Section A–I/12 of the STCW Code (incorporated by reference, see § 11.102 of this part). However, simulators installed or brought into use before February 1, 2002, need not meet these performance standards if they fulfill the objective of the assessment of competence or demonstration of proficiency.

§ 11.903 Officer endorsements requiring examinations.

(a) The following officer endorsements require examinations for issuance:

(1) Chief mate of ocean or near-coastal self-propelled vessels of unlimited tonnage (examined at the management level).

(2) Third mate of ocean or near-coastal self-propelled vessels of unlimited tonnage (examined at the operational level).

(3) Master of ocean or near-coastal self-propelled vessels of less than 1,600 GRT.

(4) Mate of ocean or near-coastal self-propelled vessels of less than 1,600 GRT.

(5) Master of near-coastal vessels less than 200 GRT.

(6) Mate of near-coastal vessels less than 200 GRT.

(7) Master of near-coastal vessels less than 100 GRT.

(8) Mate of near-coastal vessels less than 100 GRT.

(9) Master of Great Lakes and inland vessels of unlimited tonnage.

(10) Mate of Great Lakes and inland vessels of unlimited tonnage.

(11) Master of inland vessels of unlimited tonnage.

(12) Master of river vessels of unlimited tonnage.

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(13) Master of Great Lakes and inland/river vessels less than 500 GRT or less than 1,600 GRT.

(14) Mate of Great Lakes and inland/river vessels less than 500 GRT or less than 1,600 GRT.

(15) Master of Great Lakes and inland/river vessels less than 200 GRT.

(16) Mate of Great Lakes and inland/river vessels less than 200 GRT.

(17) Master of Great Lakes and inland/river vessels less than 100 GRT.

(18) First-class pilot.

(19) Apprentice mate (steersman) of towing vessels.

(20) Apprentice mate (steersman) of towing vessels, limited.

(21) Offshore Installation Manager.

(22) Barge Supervisor.

(23) Ballast Control Operator.

(24) Operator of uninspected passenger vessels.

(25) Master of uninspected fishing industry vessels.

(26) Mate of uninspected fishing industry vessels.

(27) Master (OSV).

(28) Chief mate (OSV).

(29) Mate (OSV).

(30) First assistant engineer (limited or unlimited propulsion power).

(31) Third assistant engineer (limited or unlimited propulsion power).

(32) Chief engineer (limited) steam/motor vessels.

(33) Assistant engineer (limited) steam/motor vessels.

(34) Designated duty engineer steam/motor vessels.

(35) Chief engineer (uninspected fishing industry vessels).

(36) Assistant engineer (uninspected fishing industry vessels).

(37) Chief engineer (MODU).

(38) Assistant engineer (MODU).

(39) Chief engineer (OSV).

(40) Assistant engineer (OSV).

(b) In paragraphs (a)(1) through (4), and (a)(6), (7), (15), and (16) of this section, examinations will vary depending on route desired.

(c) The following officer endorsements do not require examinations:

(1) Master of oceans or near-coastal vessels of unlimited tonnage when upgrading from MMC officer endorsements, or a license as chief mate of oceans or near-coastal vessels of unlimited tonnage, provided the appli-

cant has already been examined at the management level.

(2) Master of oceans or near-coastal vessels of unlimited tonnage when adding an endorsement as offshore installation manager (OIM).

(3) Master of oceans or near-coastal self-propelled vessels of less than 200 GRT, when upgrading from mate of near-coastal self-propelled vessels of less than 200 GRT. Master of oceans self-propelled vessels of less than 200 GRT would, however, require an examination in celestial navigation.

(4) Second mate of oceans or near-coastal vessels when upgrading from third mate of oceans or near-coastal vessels, provided the applicant has already been examined at the operational level.

(5) Master of Great Lakes and inland vessels, or river vessels of less than 200 GRT when upgrading from mate of less than 200 GRT on the same route.

(6) Chief engineer unlimited, provided the applicant has already been examined at the management level.

(7) Chief engineer limited to service on steam, motor, or gas turbine-propelled vessels of less than 10,000 HP/7,500 kW on near-coastal routes, provided the applicant has already been examined at the management level.

(8) Chief engineer limited to service on steam, motor, and/or gas turbine-propelled vessels of less than 4,000 HP/3,000 kW on near-coastal routes, provided the applicant has already been examined at the management level.

(9) Second assistant engineer when upgrading from third assistant engineer, provided the applicant has already been examined at the operational level.

[USCG-2004-17914, 78 FR 77909, Dec. 24, 2013, as amended by USCG-2014-0688, 79 FR 58277, Sept. 29, 2014]

§ 11.910 Subjects for deck officer endorsements.

Table 1 to § 11.910 gives the codes used in Table 2 to § 11.910 for all deck officers. Table 2 to § 11.910 indicates the examination subjects for each endorsement, by code number. Figures in the body of Table 2 to § 11.910, in place of the letter “x”, refer to notes.