

## EXECUTIVE ORDER NO. 11239

Ex. Ord. No. 11239, July 31, 1965, 30 F.R. 9671, as amended by Ex. Ord. No. 13286, §65, Feb. 28, 2003, 68 F.R. 10629, which enforced the Convention for the Safety of Life at Sea, 1960, was superseded, to the extent that the International Convention for the Safety of Life at Sea, 1974, signed at London on Nov. 1, 1974, replaced and abrogated the International Convention for the Safety of Life at Sea, 1960, signed at London on June 17, 1960, by Ex. Ord. No. 12234, Sept. 3, 1980, 45 F.R. 58801, set out as a note under section 1602 of this title.

## PROCLAMATION NO. 3632

Proc. No. 3632, Dec. 29, 1964, 29 F.R. 19167, was the enabling proclamation for adopting Regulations for Preventing Collisions at Sea, 1960, under Pub. L. 88-131, Sept. 24, 1963, 77 Stat. 194.

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### SUBCHAPTER I—MARINE RESOURCES AND ENGINEERING DEVELOPMENT

#### § 1101. Congressional declaration of policy and objectives

(a) It is hereby declared to be the policy of the United States to develop, encourage, and maintain a coordinated, comprehensive, and long-range national program in marine science for the benefit of mankind to assist in protection of health and property, enhancement of commerce, transportation, and national security, rehabilitation of our commercial fisheries, and increased utilization of these and other resources.

(b) The marine science activities of the United States should be conducted so as to contribute to the following objectives:

- (1) The accelerated development of the resources of the marine environment.
- (2) The expansion of human knowledge of the marine environment.
- (3) The encouragement of private investment enterprise in exploration, technological development, marine commerce, and economic uti-

lization of the resources of the marine environment.

(4) The preservation of the role of the United States as a leader in marine science and resource development.

(5) The advancement of education and training in marine science.

(6) The development and improvement of the capabilities, performance, use, and efficiency of vehicles, equipment, and instruments for use in exploration, research, surveys, the recovery of resources, and the transmission of energy in the marine environment.

(7) The effective utilization of the scientific and engineering resources of the Nation, with close cooperation among all interested agencies, public and private, in order to avoid unnecessary duplication of effort, facilities, and equipment, or waste.

(8) The cooperation by the United States with other nations and groups of nations and international organizations in marine science activities when such cooperation is in the national interest.

(Pub. L. 89-454, title I, §2, June 17, 1966, 80 Stat. 203.)

## SHORT TITLE

Section 1 of title I of Pub. L. 89-454, as renumbered and amended by Pub. L. 89-688, §2(a), Oct. 15, 1966, 80 Stat. 1001, provided that: "This title [enacting this subchapter] may be cited as the 'Marine Resources and Engineering Development Act of 1966'."

#### § 1102. Omitted

## CODIFICATION

Section, Pub. L. 89-454, title I, §3, June 17, 1966, 80 Stat. 204; Pub. L. 89-670, §8(j), Oct. 15, 1966, 80 Stat. 943; Pub. L. 90-242, §2, Jan. 2, 1968, 81 Stat. 780; Pub. L. 91-15, §1, May 23, 1969, 83 Stat. 10; Pub. L. 91-414, Sept. 25, 1970, 84 Stat. 865, established the National Council on Marine Resources and Engineering Development. The provisions of this chapter with respect to the Council expired on June 30, 1971, and the Council terminated on Apr. 30, 1971, for lack of funds.

#### § 1103. Executive responsibilities; utilization of staff, interagency, and non-Government advisory arrangements; consultation with agencies; solicitation of views of non-Federal agencies

(a) In conformity with the provisions of section 1101 of this title, it shall be the duty of the President with the advice and assistance of the Council to—

(1) survey all significant marine science activities, including the policies, plans, programs, and accomplishments of all departments and agencies of the United States engaged in such activities;

(2) develop a comprehensive program of marine science activities, including, but not limited to, exploration, description and prediction of the marine environment, exploitation and conservation of the resources of the marine environment, marine engineering, studies of air-sea interaction, transmission of energy, and communications, to be conducted by departments and agencies of the United States, independently or in cooperation with such non-Federal organizations as States, institutions and industry;