

(b) *Stage 2, Crisis Management.* During the crisis management stage, GMR plans are reviewed and capabilities will be re-examined in light of an actual event or crisis perceived to be emerging.

(1) Federal departments and agencies may need to gather additional data on selected resources or increase their preparedness activities. Costed Option Packages may need to be updated or new ones prepared for the response option measures in each of the department's and agency's area of responsibility. For example, when it appears likely that increased national resources may be required, resource readiness could be improved through the procurement of essential long lead time items, especially those that can be used even if the situation does not escalate. In general, long lead time preparedness actions would be considered for implementation at this time.

(2) Many preparedness actions at this stage would be handled through re-programming, but the Costed Option Packages may also require new funding.

(3) If the crisis worsens, and prior to the declaration of national emergency, it may be necessary to surge certain production and stockpile items for future use.

(c) *Stage 1, National Emergency/War.* During a national emergency or declaration of war, mobilization of all national resources escalates and GMR will be subsumed into the overall mobilization effort. As military requirements increase, the national resources would increasingly be focused on the national security emergency. This would involve diverting non-essential demand for scarce resources from peacetime to defense uses, and converting industry from commercial to military production. Both surge production and expansion of the nation's productive capacity may also be necessary. Supplemental appropriations may be required for most Federal departments and agencies having national security emergency responsibilities.

§ 334.6 Department and agency responsibilities.

(a) During Stage 3, each Federal department and agency with mobilization responsibilities will develop GMR plans as part of its emergency preparedness planning process in order to meet possible future crisis. Costed Option Packages will be developed for actions that may be necessary in the early warning period. Option packages will be reviewed, focused and refined during Stage 2 to meet the particular emergency.

(b) Each department and agency should identify response actions appropriate for the early stage of any crisis or emergency situation, which then will be reviewed, focused and refined in Stage 2 for execution, as appropriate. GMR plans should contain a menu of costed option packages that provide details of alternative measures that may be used in an emergency situation.

(c) FEMA will provide guidance pursuant to Executive Order 12656 and will coordinate GMR plans and option packages of DOD and the civilian departments and agencies to ensure consistency and to identify areas where additional planning or investment is needed.

(d) During Stage 2, FEMA will coordinate department and agency recommendations for action and forward them to the National Security Advisor to make certain that consistency with the overall national strategy planning is achieved.

(e) Departments and agencies will refine their GMR plans to focus on the specific crisis situation. Costed option packages should be refined to identify the resources necessary for the current crisis, action taken to obtain those resources, and GMR plans implemented consistent with the seriousness of the crisis.

(f) At Stage 1, declaration of national emergency or war, the crisis is under the control of NSC or other central authority, with GMR being integrated into partial, full or total mobilization. At this point the more traditional mechanisms of resource mobilization are pursued, focusing on resource allocation and adjudication with cognizance of the essential civilian demand.

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(g) Programs and plans developed by the departments and agencies under this guidance should be shared, as appropriate, with States, local governments and the private sector to provide a baseline for their development of supporting programs and plans.

§ 334.7 Reporting.

The Director of FEMA shall provide the President with periodic assessments of the Federal departments and agencies capabilities to respond to national security emergencies and periodic reports to the National Security Council on the implementation of the national security emergency preparedness policy. Pursuant to section 201(15) of Executive Order 12656, departments and agencies, as appropriate, shall consult and coordinate with the Director of FEMA to ensure that their activities and plans are consistent with current National Security Council guidelines and policies. An evaluation of the Federal departments and agencies participation in the graduated mobilization response program may be included in these reports.

PARTS 335–349 [RESERVED]

PART 350—REVIEW AND APPROVAL OF STATE AND LOCAL RADIOLOGICAL EMERGENCY PLANS AND PREPAREDNESS

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AUTHORITY: 42 U.S.C. 5131, 5201, 50 U.S.C. app. 2253(g); Sec. 109 Pub. L. 96-295; Reorga-

nization Plan No. 3 of 1978; E.O. 12127; E.O. 12148.

SOURCE: 48 FR 44335, Sept. 28, 1983, unless otherwise noted.

§ 350.1 Purpose.

The purpose of the regulation in this part is to establish policy and procedures for review and approval by the Federal Emergency Management Agency (FEMA) of State and local emergency plans and preparedness for the offsite effects of a radiological emergency which may occur at a commercial nuclear power facility. Review and approval of these plans and preparedness involves preparation of findings and determinations of the adequacy of the plans and capabilities of State and local governments to effectively implement the plans.

§ 350.2 Definitions.

As used in this part, the following terms are defined:

- (a) *Director* means the Director, FEMA, or designee;
- (b) *Regional Director* means a Regional Director of FEMA, or designee;
- (c) *Associate Director* means the Associate Director, State and Local Programs and Support, FEMA, or designee;
- (d) *FEMA* means the Federal Emergency Management Agency;
- (e) *NRC* means the Nuclear Regulatory Commission;
- (f) *EPZ* means Emergency Planning Zone.
- (g) *Emergency Planning Zone (EPZ)* is a generic area around a commercial nuclear facility used to assist in offsite emergency planning and the development of a significant response base. For commercial nuclear power plants, EPZs of about 10 and 50 miles are delineated for the plume and ingestion exposure pathways respectively.
- (h) *Plume Exposure Pathway* refers to whole body external exposure to gamma radiation from the plume and from deposited materials and inhalation exposure from the passing radioactive plume. The duration of primary exposures could range in length from hours to days.
- (i) *Ingestion Exposure Pathway* refers to exposure primarily from ingestion of water or foods such as milk and fresh