Federal Emergency Management Agency, DHS

§ 321.2 Selection of the mobilization base.

(a) The Department of Defense shall select, for its mobilization base, facilities which produce or are capable of producing critically important military items or components (military class A components used entirely in the production, maintenance, or repair of military items) which meet one of the following:

(1) Those items which would be so urgent to the defense of this country that utmost effort must be exerted to produce them even in case of general war involving severe damage to the facilities necessary to produce these items and the components thereof.

(2) Those items essential to survival and retaliation, maintenance of health, or combat efficiency required to support peripheral war and which meet one or more of the following criteria:

321.5 Retention of industrial facilities.
321.6 Participation of small business.
321.7 [Reserved]
321.8 Reports.


SOURCE: 45 FR 44576, July 1, 1980, unless otherwise noted.

§ 321.1 General.

A sustained state of mobilization production readiness is necessary to place the United States in a defense posture which will enable the nation to defend itself against aggression in peripheral conflicts or general war involving nuclear attacks on this country. Therefore, the facilities, machine tools, production equipment, and skilled workers necessary to produce the wartime requirements of the Department of Defense, Department of Energy, and the Maritime Administration shall be maintained in a state of readiness which will facilitate their immediate use or conversion in time of emergency, with especial emphasis on measures to maximize the probability of continued post-attack production of those items judged to be vital to survival and victory.

PARTS 313–320 [RESERVED]

PART 321—MAINTENANCE OF THE MOBILIZATION BASE (DEPARTMENT OF DEFENSE, DEPARTMENT OF ENERGY, MARITIME ADMINISTRATION)

Sec.
321.1 General.
321.2 Selection of the mobilization base.
321.3 Maintaining the mobilization base.
321.4 Achieving production readiness.