## §211.5

- (c) When public correspondence circuits are needed to satisfy requirements for priority services, idle circuits will be selected first. A minimum number of public correspondence circuits shall at all times be kept available so as to provide for the transmission of precedence-type messages and calls.
- (d) Communications common carriers will not interrupt conversations having priority classification except insofar as necessary to restore services of higher priority.
- (e) It is recognized that as a practical matter in providing for the maintenance or restoration of a priority service or services operating within a multiple circuit-type facility (such as a carrier band, cable, or multiplex system), lower priority, lower subpriority, or nonpriority services on paralleled channels within a band or system may be restored concurrently with higher priority services. Such reactivation shall not, however, interfere with the expedited restoration of other priority services.
- (f) The Executive Agent is authorized to instruct the carriers on the percentage of government-switched network intermachine trunks to be restored to provide capacity for priority access line traffic.
- (g) The carriers are authorized to honor NCS-certified priorities from other authorized carriers for leased facilities.
- (h) The carriers are authorized to honor restoration priorities certified by the Executive Agent.
- (i) To ensure the effectiveness of the system of restoration priorities established by this part it is essential that rigorous standards be applied. Users are requested and directed to examine their private line service requirements in light of the criteria specified in this part and with regard to the availability of alternate communications facilities such as public correspondence message services, and Government-owned emergency communications systems.

## §211.5 Priorities.

There are hereby established four levels of restoration priority. Within each level, subpriorities may be established by the Executive Agent, with

- the concurrence of the National Security Council, for both government and nongovernment services. The subpriorities categories currently in use, which have been established by the Executive Agent will remain in effect until modified. Compatibility of subcategories applicable to government and nongovernment users is essential to achieve the objective of a single restoration priority system.
- (a) Priority 1. Priority 1 shall be the highest level of restoration priority, and shall be afforded only to Federal and Foreign Government private line services, and to Industrial/Commercial services which are designated for prearranged voluntary participation with the Federal Government in a national emergency. Circuit requirements in this level of priority shall be limited to those esential to national survival if nuclear attack occurs for:
- (1) Obtaining or disseminating critical intelligence concerning the attack, or immediately necessary to maintain the internal security of the United States;
- (2) Conducting diplomatic negotiations critical to the arresting or limiting of hostilities;
- (3) Executing military command and control functions essential to defense and retaliation;
- (4) Giving warning to the U.S. population;
- (5) Maintaining federal Government functions essential to national survival under nuclear attack conditions.
- (b) Priority 2. Priority 2 shall be the second highest level of restoration priority, and shall be afforded only to Federal and Foreign Government private line services, and to Industrial/ Commercial services which are designated for prearranged voluntary participation with the Federal Government in a national emergency. Circuit requirements in this level shall be limited to those essential, at a time when nuclear attack threatens, to maintain an optimum defense posture and to give civil alert to the U.S. population. These are circuit requirements whose unavailability would present serious dangers:
- (1) Reducing significantly the preparedness of U.S. defense and retalitory forces;