Subpart 101–30.7—Item Reduction Program

SOURCE: 43 FR 4999, Feb. 7, 1978, unless otherwise noted.

§ 101–30.700 Scope of subpart.

This subpart defines the objectives of the item reduction program and assigns responsibilities for its operation. Procedures implementing the policy set forth herein are contained in the GSA Handbook, Item Elimination (FPMR 101–30.7), issued by the Commissioner, Federal Supply Service.

§ 101–30.701 Definitions.

As used in this subpart 101–30.7, the following terms shall have the meanings set forth in this § 101–30.701.

§ 101–30.701–1 Item reduction study.

Item reduction study means the study of a group of generally similar items which are subject to evaluation by physical and performance characteristics. This evaluation process identifies items determined to be unnecessarily similar or uneconomical for Government use and which will be considered for removal from Government supply systems. For items so identified, a replacement item shall be proposed. The result of item reduction studies will indicate items which are authorized for procurement or not authorized for procurement.

§ 101–30.701–2 Item standardization code.

Item standardization code (ISC) means a code assigned an item in the supply system which identifies the item as authorized for procurement or not authorized for procurement.

§ 101–30.701–3 Preparing activity.

Preparing activity means a Government agency responsible for the preparation of item reduction studies, or an activity authorized by the listed agencies to conduct an item reduction study. The DOD Standardization Directory SD–1 provides such a listing.

§ 101–30.701–4 Standardization relationship.

Standardization relationship means the relationship between the replaced item and the replacement item. The replaced item will contain an item standardization code designating the item as not authorized for procurement and therefore must have a replacement item. The relationship of the two items is displayed within the item reduction study by item standardization codes and, upon approval of the study, in the Federal catalog system data base at the Defense Logistics Services Center (DLSC).

§ 101–30.702 Determining item reduction potential.

Item reduction studies are required where there are large numbers of generally similar items which are subject to grouping and examination by item name, item name modifiers, or other characteristics such as sizes, grades, lengths, and materials. Before conducting a full scale item reduction study, the assignee activity shall determine whether sufficient item reduction potential appears to exist. Item reduction studies shall be undertaken only when the expected benefits outweigh the costs of performing the study.

§ 101–30.703 Program objectives.

The objective of the item reduction program is to reduce the varieties and sizes of similar items in the Government supply system by:

(a) Implementing a coordinated item reduction process among supply managers of using activities;

(b) Standardizing items of supply used by the Government;

(c) Ensuring that all participants in item reduction studies give priority to controlling and completing item reduction studies;