

1110-1-5

Sacramento District, Corps of Engineers

Change 1

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CESPK-CO

Sacramento, California 95814-2922

PAMPHLET

NUMBER 1110-1-5, Change 1

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October 1992

Engineering and Design  
PCB MANAGEMENT PROGRAM MANUAL AND GUIDE

1. The purpose of this change is to correct a Code of Federal Regulation (CFR) number contained in paragraph 4.e., page 10.

2. Remove Page(s)

Insert Page(s)

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3. File this change sheet in front of the publication for reference purposes.

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The carrier utilized for transportation of the PCB item(s) shall be experienced with the transportation of PCB item(s), and contractor shall show proof of transporter liability and capacity to provide adequate and rapid clean up of spills occurring during handling and transporting.

Contractor shall submit copies of the transporters "Bill of Lading" accompanied by proper state, federal and local permits prior to transporting the PCB item(s). A receiving and final disposition document shall be provided within 30 days upon receipt of permission to ship PCB item(s). Phone numbers,

address and names of responsible parties involved shall be provided for all aspects of the transporting and disposal.

c. Transfer of item(s) of equipment to the customer.

Non-PCB equipment, suspect PCB equipment, PCB contaminated equipment, and PCB equipment shall be transported and turned-in to the customer at the location indicated. [A completed DA Form 3161 Request for Issue or Turn-in shall be submitted to the customer together with the results of the laboratory analysis during equipment(s) turn in. Contractor shall provide the Contracting officer, or his duly appointed representative, a copy of completed DA Form 3161 and the results of the laboratory test.]

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NOTE: A description of any forms, etc. that the contractor must complete as part of the turn-in procedure must be provided in the above purpose. The bracketed information may be insufficient for many installations.

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LABELING AND MARKING

Each of the following items shall be marked (Fig.1) unless the PCB item is too small to accommodate the smallest permissible size of the mark which is 6-inches on each side. If the equipment is too small for this mark, the small (Fig. 2) may be used. The small mark which is 1 by 2-inches, may be reduced to a minimum 0.4 by 0.8-inches.

- 1. PCB containers.
- 2. PCB transformers.
- 3. Equipment containing a PCB transformer or a PCB high-voltage capacitor.
- 4. PCB large low-voltage capacitor.





easily read by any persons inspecting or servicing the marked PCB items or vehicles. Marking formats shall be per 4a CFR 761.45. See Figure 1 and Figure 2.

e. Storage for disposal.

[Contractor provided] storage facilities shall comply with 40 CFR 761.65. Contractor shall submit plans and specifications for government and EPA approval. Any PCB equipment and PCB containers shall be removed from storage site within one year from the date when it was first placed into storage. The storage facility shall be marked per 40 CFR 761.40(a)(10). Any tool or equipment that has become contaminated with PBS shall not be removed from the storage facility area unless it has been decon