

# Materials Handling Handbook

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If your business supplies or uses bulk and handling equipment, then strengthen your position by enjoying the advantages of MHEA membership.The Materials Handling Engineers' Association (MHEA)\*FM 55-17 i FIELD MANUAL Headquarters NO 55-17 Department of the Army Washington, DC, 16 February 1999 CARGO SPECIALISTS' HANDBOOK TABLE OF CONTENTSCARGO SPECIALISTS' HANDBOOK - HNSAhandling and storing materials, workers should also be aware of accidents that may result from the unsafe or improper handling of equipment as well as from improper work practices. In addition, workers should be able to recognize the methods for eliminating—or at least minimizing—the occurrence of such accidents. Employers and employeesMaterials Handling and Storage\*\* Read Materials Handling Handbook \*\* Uploaded By C. S. 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handling and storing materials, workers should also be aware of accidents that may result from the unsafe or improper handling of equipment as well as from improper work practices. In addition, workers should be able to recognize the methods for eliminating—or at least minimizing—the occurrence of such accidents. Employers and employees

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a material handling system is designed include: 1. Form of material at point of origin, e.g., liquid, granular, sheets, etc. 2. Characteristics of the material, e.g., fragile, radioactive, oily, etc. 3. Original position of the material, e.g., under the earth, in cartons, etc. 4. Flow demands, e.g., amount needed, continuous or intermittent, timing, etc. 5.