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DEPARTMENT OF THE ARMY EM 385-1-1 U.S. Army Corps of ...

DEPARTMENT OF THE ARMY EM 385-1-1 US Army Corps of Engineers CESO-ZA Washington, DC 20314-1000 Manual No 385-1-1 15 September 2008 Safety SAFETY AND HEALTH REQUIREMENTS 1 Purpose This manual prescribes the safety and health requirements for all Corps of Engineers activities and operations 2 Applicability

U.S. Army Corps of Engineers

EM 385-1-1 1 Oct 03 (4) Exceptions Some of the technical requirements of this manual may not always be applicable to overseas activities due to conflicting circumstances, practices, and laws or regulations of the locality or the unavailability of equipment In such instances, means other than the ones specified in

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USACE SAFETY & HEALTH REQUIREMENTS MANUAL ...

EM 385-1-1 (July 2014) 01B Indoctrination and Training 01B01 A Competent Person (CP), qualified in the material presented, shall conduct all training required by this manual...ANSI Z4901 01C Physical Qualifications of Employees 01C01 All persons shall be physically & medically qualified for performing the duties they are assigned

Implementation of EM 385-1-1, 2014

Contractors have asked for nationalized consistency for implementation of SOH requirements Everyone should be implementing the same requirements which are those found in the EM 385-1-1 These are USACE standards and those to which contractors and others learn and train to

EM385-1-1 Section 16 TOCFINAL

EM 385-1-1 30 Nov 14 16-2 h Operators of equipment with a maximum manufacturer -rated hoisting/lifting capacity of 2,000 pounds (907 kg) or less, are exempt from the operator qualification or certification requirements in Sections 16B02 through 16B05 only In addition, this equipment may not be used to hoist personnel ; i

The Control of Hazardous Energy ER 385-1-31

ER 385-1-31 CESO 30 December 2016 Errata Sheet No 2 Safety THE CONTROL OF HAZARDOUS ENERGY ER 385-1-31 1 November 2009 Administrative Change: Effective immediately, the following change shall be made

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U.S. Army Corps of Engineers CESO-ZA Washington, D.C ...

This Manual supersedes EM 385-1-1, dated 15 September 2008 DEPARTMENT OF THE ARMY EM 385-1-1 US Army Corps of Engineers CESO-ZA Washington, DC 20314-1000 Manual No 385-1-1 30 November 2014 Safety SAFETY AND HEALTH REQUIREMENTS 1 Purpose This manual prescribes the safety and health requirements for all Corps of

Safety And Health Requirements Em385 1 1

EM 385-1-1: The Latest Revision is Out! | Modern Overview - 40-hour EM 385-1-1 Training Course - Only \$395* This EM 385 training course provides a comprehensive look at the health and safety regulations contained in the EM 385-1-1 manual, and is intended to meet requirements for workers to comply with the US Army Corps of Engineers

COE EM 385-1-1 (2 014) CONSTRUCTION SAFETY AND ...

Army Corps of Engineers Safety and Health Requirements Manual, EM 385-1-1 (2 014) and is required for construction personnel described above Section 1 1 The provisions of this manual implement and supplement the safety and health standards and requirements contained in 29 CFR 1910, 29 CFR 1926, 29

Safety Inspection of Load Handling Equipment (LHE) USACE ...

Mar 26, 2018 · Safety Inspection of Load Handling Equipment (LHE) USACE, Galveston District Safety and Health Requirements Manual (EM 385-1-1 30 Nov 2014)

LADDERS, RAMPS, STAIRS AND FIXED LADDERS

EM 385-1-1 3 Nov 03 J-1 APPENDIX J LADDERS, RAMPS, STAIRS AND FIXED LADDERS 1 FIXED LADDERS: DESIGN REQUIREMENTS a Design considerations All ladders, appurtenances, and fastenings shall be designed to meet the following load requirements: (i) The minimum design live load shall be a single concentrated load of 200 lb (907 kg)

ACTIVITY HAZARDS ANALYSIS Page 1 of 5

Feb 08, 2010 · EM 385-1-1 (PARA REF) General operations - Planning, Inspections, & Testing Protective Systems - Stability of Adjacent Structures, Protection from water, Protection from Falling Materials Bodily injury or death

ote 1: Supplementation of this manual is not authorized ...

EM 385-1-1 XX Jul 14 1-2 01A07 SOH Bulletin Board The Contractor or USACE Project shall erect and maintain a SOH bulletin board in a commonly accessed area in clear view of the on-site workers The bulletin board shall be continually maintained and updated and placed in a location that is protected against the elements and unauthorized removal

Crane Operator Medical Clearance

Requirements set forth in the US Army Corps of Engineers EM 385--11, Section 16B05 MD DO Physician's Signature and Title (Must be a MD or DO) Name (Print) and Phone No Note: A DOT Medical Examiners Certificate in accordance with the Federal Motor Carrier Regulation (49 CFR 39141-39149) does not meet the EM 381-1-1 crane

Competent Person EM385

Course description: This training enables the attendee to be responsible for the immediate supervision, implementation and monitoring of a managed fall protection