

OSHA Products, Information and Guidance for the

Longshoring and Marine Terminal Industries



Occupational Safety and Health Administration

U.S. Department of Labor

www.osha.gov (800) 321-OSHA

Longshoring & Marine Terminals "Tool Shed" Directive

This directive, Longshoring and Marine Terminals "Tool Shed" Directive, CPL 02-00-139, consolidates OSHA marine cargo handling information into a single source. "Tool Shed" includes over 100 electronic links to provide easy access to references, eTools, publications and other information sources needed to provide and support compliance assistance, consultation, training and education, and enforcement efforts. Appendices provide information from the preambles of the relevant standards (29 CFR Parts 1917 and 1918), and for identifying similar standards in Part 1917 and Part 1918. Also, all marine cargo handling industry interpretation letters issued by OSHA have been reviewed for current applicability and consolidated into an appendix. Developed for use online via www.osha.gov (see "Directives," Longshoring and Marine Terminals "Tool Shed" Directive).

Longshoring and Marine Terminals: Hazard and Abatement Summaries

These detailed summaries, based on actual case files, address 37 fatal

accidents in the marine cargo handling industry, including a review of the factors that contributed to the accident and how to avoid them. These summaries can be accessed directly via www.osha.gov (click "Maritime," "Safety and Health Topics," "Training and Outreach," "Longshoring and Marine Terminals: Hazard and Abatement Summaries"), or through the Longshoring and Marine Terminals "Tool Shed" Directive.

Longshoring Industry Booklet

This OSHA publication (OSHA 2232) contains all the safety and health standards for the longshoring and marine terminals industries. It also addresses the importance of training in establishing and reinforcing employee awareness of job safety and health, the elements of an effective safety and health program, and OSHA's On-site Consultation program. This publication is available online via www.osha.gov, and can either be downloaded or ordered on the same page, or through the Longshoring and Marine Terminals "Tool Shed" Directive.

OSHA's OTI Course #2060

The OSHA Training Institute (OTI) in Arlington Heights, IL, provides basic and advanced training and education in safety and health for federal and state compliance officers; state consultants; other federal agency personnel; and private sector employers, employees, and their representatives. OTI provides a one (1) week longshoring and marine terminal course (OTI Course #2060, Longshoring and Marine Terminal Processes and Standards). The course description and availability can be accessed via www.osha.gov (click "Training," then click "OTI Course Schedule and Registration"), or through the Longshoring and Marine Terminals "Tool Shed" Directive.

Enforcement of Cargo Gear Regulations and the Requirements of Gear Certification Directive

The purpose of this directive is to offer guidance regarding the application of OSHA's policy, procedures, and the enforcement of the cargo gear certification standards in the maritime industries. This directive, Enforcement of Cargo Gear











Regulations and the Requirements for Gear Certification in the Maritime Program, CPL02-01-039, can be accessed directly via www.osha.gov (see "Directives," "Enforcement of Cargo Gear Regulations and the Requirements of Gear Certification Directive") or through the Longshoring and Marine Terminals "Tool Shed" Directive.

Marine Terminal Fall Protection for Personnel Platforms

This is one in a series of OSHA fact sheets highlighting OSHA programs, policies or standards. It provides general precautions and guidance for working with personnel platforms in marine terminals. It does not impose any new compliance requirements. It can be accessed directly via www.osha.gov (click "Maritime," "Safety and Health Topics," "Training and Outreach," "Marine Terminal Fall Protection for Personnel Platforms").

Radio Communication Can Assist Container Gantry Crane Operators in Marine Terminals

This fact sheet addresses how the risk of injuries in marine terminals can be reduced by the use of radio communications between the crane operator and longshore personnel when loading and discharging containers using a gantry crane. This document can be accessed directly via www.osha.gov (click "Maritime,"

"Maritime Standards and Guidance,"
"Guidance Documents," "Radio
Communication Can Assist Container
Gantry Crane Operators in Marine
Terminals").

Traffic Safety in Marine Terminals

The purpose of this guidance product is to enhance the safety of marine terminal traffic. It provides general precautions and guidance when entering, exiting, or working within a marine terminal. These summaries can be accessed directly via www.osha.gov (click "Maritime," "Maritime Standards and Guidance," "Guidance Documents," "Traffic Safety in Marine Terminals").

Commercial Diving Operations Directive

This directive, CPL 02-00-143, 29 CFR Part 1910, Subpart T - Commercial Diving Operations, provides guidance to Occupational Safety and Health Administration (OSHA) national, regional, and Area Offices; industry employers and employee groups; state programs; and Federal agencies concerning OSHA's policies and procedures for implementing intervention and inspection pro-

OSHA
adds value to business,
work and life.

grams to reduce injuries, illnesses and fatalities, or eliminate workplace hazards involving commercial diving operations. Developed for use online via www.osha.gov (click "Directives," then search "Commercial Diving").

OSHA Internet Webpage

The OSHA webpage provides information and resources regarding compliance assistance, standards and guidance, laws and regulations, enforcement policy, cooperative and state programs, statistics, and much more. This website can be accessed via www.osha.gov.

OSHA Maritime Webpage

The OSHA maritime webpage contains materials regarding safety and health information for the maritime industries, which include shipyard-related employment (ship repair, shipbuilding, shipbreaking), long-shoring, marine terminals, and commercial diving. The OSHA maritime webpage can be accessed via www.osha.gov (click "Maritime").

