

4-Hour Product Training

Presented by
Representatives from



March 2nd, 2010

RISK MANAGEMENT AND THE BASIC RIGGING PLAN – 3/4 hour

- ✓ Basic Rigging Standards
- ✓ Evaluating the Rigging and Common Problems
- ✓ The Basic Rigging Plan

BASIC RIGGING PRINCIPLES AND LOAD CONTROL – 1/2 hour

- ✓ Operating Practices
- ✓ Rigging to Center of Gravity
- ✓ Load Control Basics

LOADS ON RIGGING AND THE RIGGING TRIANGLE – 3/4 hour

- ✓ Estimating Load Weight
- ✓ Finding Center of Gravity
- ✓ Horizontal Sling Angle
- ✓ Load Multiplier

APPLICATION OF HARDWARE – 3/4 hour

- ✓ ASME New Expectations
- ✓ Rigging Hardware Identification & Environment
- ✓ Shackles and Hooks
- ✓ Links, Rings, Eye Bolts, Swivels

INSPECTION OVERVIEW OF HARDWARE – 1/2 hour

- ✓ ASME B30.26
- ✓ ASME B30.9

APPLICATION OF SLINGS – 1/2 hour

- ✓ The Basic Hitches
- ✓ Sling Selection & Application
- ✓ Sling Capacities

**COMPUTER TOOLS SESSION FOLLOWS
IN THE AFTERNOON**

Attendees of both the 4-hour Rigging Seminar and
Computer Tools Session can earn .6 CEU's

Sign-in at 7:30 AM

8:00 AM – 12:00

Billings Hotel & Convention Center

1223 Mallowney Lane
Billings, MT 59101



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TRAINING IS FREE

but

RSVP IS MANDATORY
(Limited Space Available)

Contact Mark Krueger or Mark Sewell to
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