

### Insurance Business America Webinar June 22<sup>nd</sup> – 2pm

### Preventing & Handling Claims in the Construction Market

## **Speaker Introductions**



### bsmith@nbis.com



Bill Smith serves as Executive Vice President of NBIS Claims and Risk Management and joined the company in May 2006. He is a liaison with the Industry Associations that work with NBIS. His responsibilities include sales and marketing, claim and risk management, loss prevention, safety awareness, and accident investigation. His greatest accomplishments for NBIS include the development of a unique Risk Management Support System (RMSS) that separates NBIS from the rest of the insurance companies. With many years of construction experience coupled with safety, loss control, and litigation management, he and his team of experts have worked to put NBIS on the map as the recognized market leader in construction risk management. Bill has over 35 years of experience in the Crane, Rigging, and Construction industry. Previously he worked as Safety and Health Specialist with the Directorate of Construction, U.S. DOL-OSHA, where he guided and assisted all departments and field offices on crane and construction policies, procedures, and safe working practices. Bill is a recognized leader in the industry and has been published in Crane Works magazine and Lifting and Transportation magazine. He has also been acknowledged in the book, "Crane and Derricks."



### Arthur (Art) Kirkner – VP of Claims

### akirkner@nbis.com

Art servers as VP of Claims with responsibility to audit operations and process management for continuous improvement. Art has over 35 years' experience in Claims management with a reputation for optimization, productivity improvement and driving excellent customer service culture. Prior to joining NBIS, Art was the Chief Claims Officer of American Safety Insurance Company with previous experiences from companies such as, GAB Robins, Insurance Corporation of British Colombia and Hertz Corporation. Art completed his undergraduate studies at Temple University in Philadelphia, PA with a B.A. in Sociology. He is an active member of the following associations since 1998: AIA, IELA and DRI.



## **Our Business**

#### **Our Focus**

Our focus is Heavy Construction Equipment and the related Specialty Transport Operators. Our distribution is exclusively administered with independent producers to build loyalty with the insured by making obvious the differentiated value NBIS provides.

### **Industry Dedication**

NBIS has strategically partnered with some of the most notable industry associations, allowing us to stay up to date on the latest industry activity as well as government and regulatory changes, as a result we are able to provide our policy holders with the most comprehensive Insurance and Risk Management coverage. Associations include:

American Concrete Pumping Association (ACPA) - ACPA promotes concrete pumping as the choice method of placing concrete. The ACPA boast the only industry-recognized certification program for safety testing concrete pumping operators.

Specialized Carriers & Rigging Association (SC&RA) - SC&RA is an international trade association of nearly 1,300 member companies from 43 nations. Members are involved in specialized transportation, machinery moving and erecting, industrial maintenance, millwright, crane and rigging operations, manufacturing and rental. NBIS is the exclusive endorsed insurance provider of the SC&RA, this partnership allows us the opportunity to provide a comprehensive insurance program customized for the specific needs of the SC&RA Members.

#### **Coverage Features**

Commercial Auto Liability, also Competitive Auto Physical Damage Coverage

- Business Auto Coverage Form
- Truckers Endorsement Available
- Blanket Additional Insured Form
- Blanket WOS Endorsement Available
- Broadened Pollution Liability for Covered Autos
- MCS 90 Motor Carrier Endorsement
- Uninsured/Underinsured Motorist Coverage Available
- Hired Car Physical Damage Coverage
- Hired and Non-Owned Auto Coverage

#### **General Liability**

GL Coverage Form Includes:

- Over-the-road coverage for mobile equipment
- Motor Vehicle Laws Endorsement Included
- Additional Insured Ongoing operations 07/04
- Additional Insured with Completed Operations 07/04
- Deductible Endorsement Available 2009 6/04
- Potential for up to 50% of deductible payment waived
- Primary & Noncontributory

#### Inland Marine

- All Risk of Direct Physical Loss on Manuscript Form
- Tailor Made Policies for Specific Coverage Needs
- Contractor's Equipment
- Motor Truck Cargo
- Real and Personal Property Coverages
- Flood and Earth Movement
- Auto Physical Damage
- Warehouse Legal Liability

#### Workers' Compensation

Workers' Compensation and Employers' Liability

#### Coverages

- General Liability
- Property/Inland Marine
- Commercial Auto
- Excess/Umbrella
- Workers' Compensation

#### Advantages

- Risk Management Differentiation
- Highly Competitive Rates
- Open Agency System
- Composite Refund based on Revenues

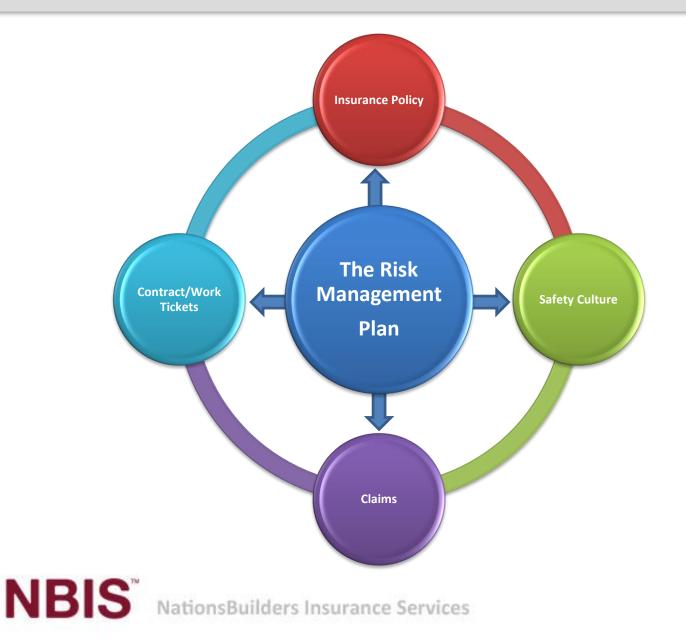
#### **Class of Business**

Concrete Pumping

NBIS is a comprehensive insurance and risk management provider for the Specialized Transportation, Crane and Rigging, Concrete Pumping and Equipment Dealer/Rental Industries.

> For program information call 1.866.668.NBIS or visit www.NBIS.com.

## **The Risk Management Cycle**



# **Risk Management– Proactive & Reactive**

Your clients "in-practice" Risk Management plan determines how ready they, the insurance carrier and ultimately you as the agent are to handle claims when they happen, not "if"...

Often times the Risk Management plan is supplied to the insurance carrier as a document for review as part of the submission.

### Then what? Is the plan:

- Proactive?
  - Safety is a culture not a process nor a priority
  - All employees are empowered to take action when something doesn't feel right, well before something goes wrong
- Reactive?
  - Safety is "that guy's job, not mine" attitude
  - Employees respond to accidents and support the claim process as a "have to"





**Billy Smith** 

# **HOW TO REVIEW A RISK MANAGEMENT PLAN**

# **Evaluate the Risk Management Plan**

After decades of writing heavy construction equipment, NBIS has seen it's fair share of safety plans, risk management plans and accident response protocols.

As you review your clients Risk Management Plans and hopefully the Terms used on their Contracts/Work Tickets, keep the following in mind:

- Indemnity
- Required minimum primary & Excess limits including AI
- Workers' Comp waiver
- 'Borrowed Servant' or 'Loaned Employee'

### Remember, Safety is a Culture not a process or a plan



# **Observations - What to look for**

- Housekeeping (yard, equipment, shop, recordkeeping)
- Security (Fence, lights, cameras)
- Culture (Top down, safety equipment worn)
- Agency data on company (OSHA, CSA)
- Recordkeeping
- Labor management committee or management driven
- How long in business
- Family owned (generations) or equity owned



### **OSHA SEARCH**

### WWW.OSHA.GOV

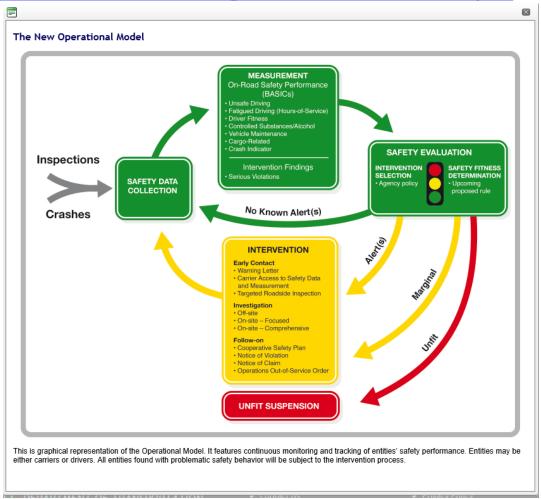
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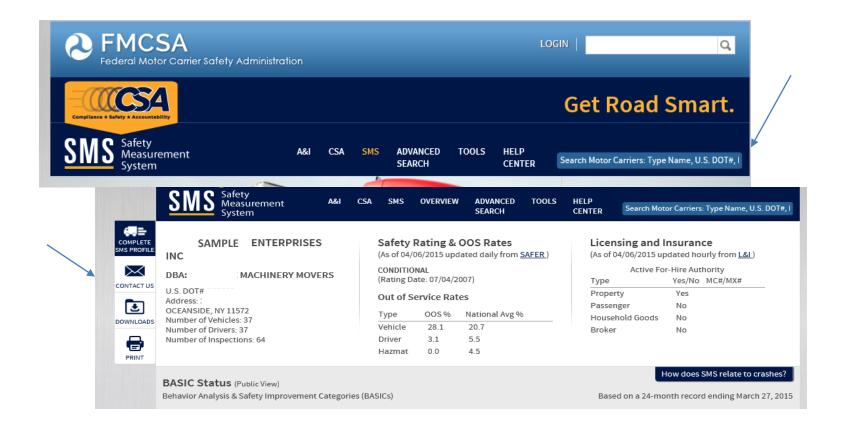
## **Compliance Safety Accountability - CSA**

### http://csa.fmcsa.dot.gov/default.aspx



### CSA

### https://ai.fmcsa.dot.gov/SMS/Default.aspx





## **CSA – Company Profile**

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## **OSHA Civil & Criminal Penalties**

### • 29 U.S.C.A. § 666

- (a) Willful or repeated violation Any employer who willfully or repeatedly violates the requirements of § 654 of this title...may be assessed a civil penalty of not more than \$70,000 for each violation, but not less than \$5,000 for each willful violation
- (b) Citation for serious violation Any employer who has received a citation for a serious violation of the requirements of § 654 of this title...shall be assessed a civil penalty of up to \$7,000 for each such violation
- (k) Determination of serious violation For purposes of this section, a serious violation shall be deemed to exist in a place of employment if there is a substantial probability that death or serious physical harm could result from a condition which exists, or from one or more practices, means, methods, operations, or processes which have been adopted or are in use, in such place of employment unless the employer did not, and could not with the exercise of reasonable diligence, know of the presence of the violation



# **OSHA Civil & Criminal Penalties**

### • 29 U.S.C.A. § 666

- (e) Willful violation causing death to employee
  - Any employer who willfully violates any standard, rule, or order promulgated pursuant to § 655 of this title, or of any regulations prescribed pursuant to this chapter, and that violation caused death to any employee, shall, upon conviction, be punished by a fine of not more than \$10,000 or by imprisonment for not more than six months, or by both; except that if the conviction is for a violation committed after a first conviction of such person, punishment shall be by a fine of not more than \$20,000 or by imprisonment for not more than one year, or by both.
    - A "willful violation" of Occupational Safety and Health (OSH) Act is one committed voluntarily, with either intentional disregard of, or plain indifference to, OSH Act requirements; "willful" means action taken knowledgeably by one subject to statutory provisions in disregard of action's legality (*Chao v.* OSHA Review Com'n, C.A.5 2005, 401 F.3d 355)



# **Mitigating Exposure**

- Management & Supervisory knowledge of OSHA laws and requirements
- Employers should ensure that employees from the CEO on down receive appropriate training regarding safety rules and procedures
- Safety rules and procedures should be published, understood, enforced, and accepted by all.
   (The company and you are protected by your decisions and actions every minute every day)
- Compliance with safety procedures must be monitored, recorded and documented in a system maintained by the company
- Companies should have a system available to employees to anonymously report unsafe work conditions
- Companies should involve the employees in designing training programs and ensure them that there is no retaliation against an employee who reports a safety breach in good faith



# **Mitigating Exposure**

- Employers should develop an accident response plan that establishes a single contact person who is able to respond to requests for documents, materials, etc.
- Maintain a high visibility of safety personnel on the job site and have weekly meetings between all site safety personnel to keep lines of communication open
- Pre-employment drug testing plus drug testing after all accidents involving personnel or equipment
- Require a minimum number of hours of safety orientation covering general jobsite safety and rules when hired follow up with weekly tool box talks
- Hire the best and have the right management culture







Art Kirkner

# **LINES OF COVERAGE**

# The Policy & It's Role in Risk Management

### The Policy Coverage determines the claims outcome.

### Think of it this way:

- If all primary policies are provided by the same market/carrier the claims adjuster can better manage the claims in a broad sense from all lines
- Excess coverages exist to cover any shortfalls in the primary layer, be sure there is enough
- General Business Owners Policies don't specialize language for the instances your client is involved in, the right policy for the job is critical



# The Policy & It's Role in Risk Management

# **The Policy Coverage determines claims outcomes**. Here are a few claim scenarios to consider, line by line:



In the Crane and Rigging industry accidents occur when you least expect them, leaving in the wake damages that can cost millions of dollars.

#### Do you have enough to protect your business and cover the enormous cost of an accident?

At NBIS we want to make sure that in the event of a claim you are fully covered no matter the size. By adding Excess Coverage in addition to your General Liability policy you can rest assure that all expenses will be paid.

Excess Coverage from NBIS includes:

- Coverage following-forms primary and non-contributory wording on primary additional insured endorsements
- Options for following-forms riggers liability coverage
- Coverage following-forms over-the-road primary coverage for units such as boom trucks, mobile cranes, and concrete pump trucks

Don't get caught holding the bag! Give yourself piece of mind, contact your agent today or visit us as www.NBIS. com/Excess.

Same Claims Representative for all damages when you add NBIS' Excess Line to your General Liability Policy

### Excess and General Liability Accident Example

	General Liability Only	General Liability Only	General Liability + Excess
Accident Scenario	Your equipment turns over on personal prop- erty. As a result claim is filed. Claim includes: Damage to 2 vehicle 2 people injured	Your equipment turns over on public property. As a result claim is filed. Claim includes: • Damage to 4 vehicle • 5 people injured • Damage to building • Damage to power line	Your equipment turns over on public property. As a result claim is filed. Claim includes: Damage to 4 vehicle 5 people injured Damage to building Damage to power line
Cost Of Claim	\$950,000	\$3.5 Million	\$3.5 Million
With General Liability Coverage your Insur- ance Pays (GL - \$1 Million Max)	\$950,000	\$1 Million	\$1 Million
Excess***			2.5 Million
Result	Claim is settled at no cost to insured	Insured is responsible to pay the remaining \$2.5 million	Claim is settled at no cost to insured







Art Kirkner

# **CLAIMS MANAGEMENT**

# **Claims – the NBIS Difference**

**NBIS Construction & Transportation Insurance Services** provides industry specific claims service for our Clients. Loss events in the Construction and Transportation arena involve insurance contracts that represent a Complex -Sub-Specialty of Standard Commercial Lines insurance.

### As a result of the structure of the work involved:

- Claims often involve complex risk shifting & coverage contribution often resulting in separate coverage litigation;
- Negligence claims & suits involve legal complexities due to potential for multi-defendant scenarios;
- OSHA enforcement and compliance can impact liability;
- Industry standard compliance can create an additional layer of liability
- Engineering factors can influence liability in terms both design and applied construction methods and techniques

## **The Risk Management Cycle**



## What's the Risk?





### The NBIS Way :

- "Early Alerts" unique to your clients and industry
  - Enables timely communication to Loss Control, Underwriting and broker as to potential exposure
- Risk transfer possibilities
  - NBIS preferred contract used?
  - Early tender & aggressive pursuit strategy
  - Presence of a "Master Services Agreement" & implications
  - Alerting Loss Control & Underwriting

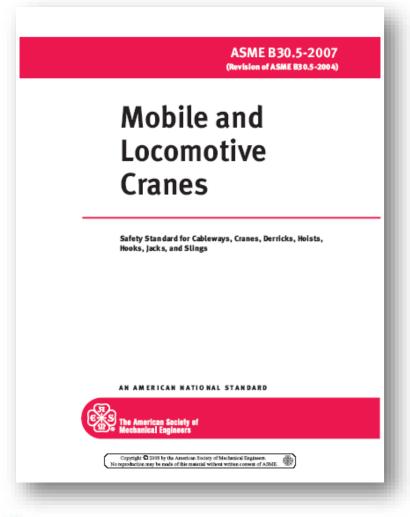
The NBIS Way :

- NBIS Preferred Contract benefits insured loss results:
  - Indemnification consistent with law and statutes
  - "Additional Insured" & minimum limit requirements
  - "Borrowed servant" or "loaned employee" status
  - Workers Compensation subrogation waiver
- NBIS Preferred Contract effectiveness:
  - Past 18 months, NBIS clients involved in claims with settlements exceeding \$105M
  - NBIS clients paid \$0 in contribution
  - Spent \$1.1 M & recouped \$510K to date

The NBIS Way :

- Using NBIS risk management tools to the fullest:
- ANSI B-30 Industry Standards
  - NBIS senior executive active in co-developing & is an NCCCO commissioner
  - Defines industry standards governing crane operator, rigger, lift director & site supervisor
  - NBIS staff knowledgeable and aggressively uses
  - NBIS defense lawyers reference in legal pleadings to educate judges and plaintiff lawyers
  - NBIS clients dismissed from & did not contribute to \$767,000 in losses using B-30 Standards

## **ANSI Standards**



- The ASME B30.5 standards available for purchase: www.webstore.ansi.org
- Did you know? 85% of copies sold are to law firms



The NBIS Way :

- Timely & regular communications
  - Underwriting & Loss Control alerts
  - Claim reviews with active accounts
    - Periodic and educational

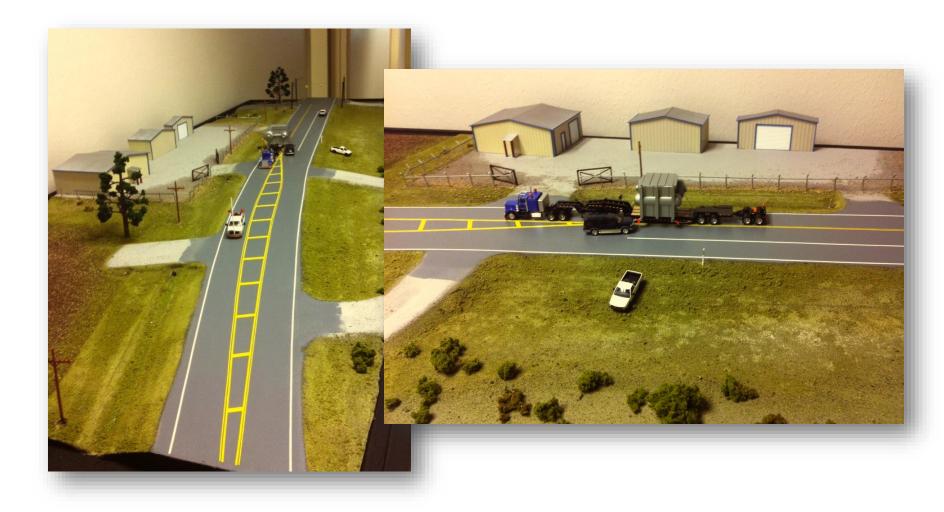


The NBIS Way :

- Timely & regular communications
  - "Litigation team"
    - Early defense "team approach" to strategy
    - Managing the "sympathy" in non-liability claims
    - Team: examiner, expert, defense counsel and management



## When the Worst Happens





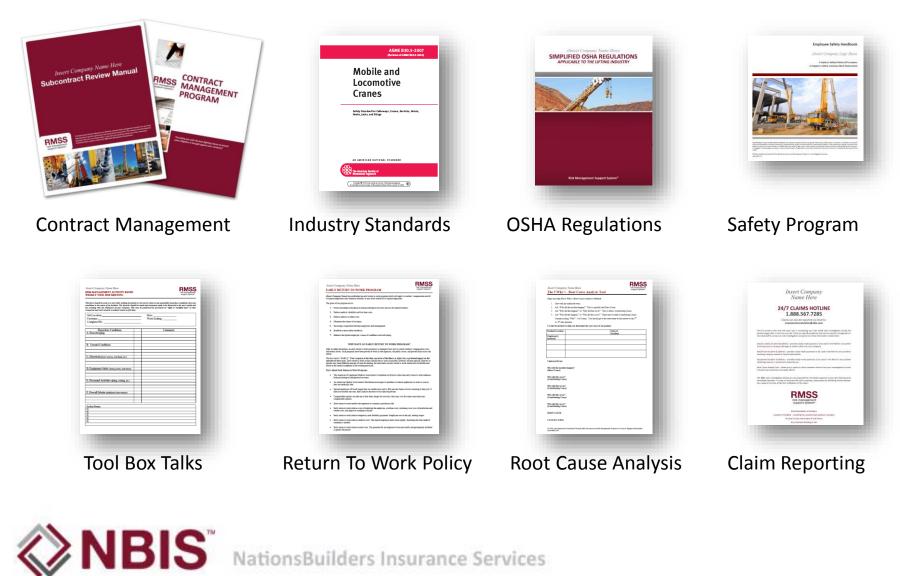
# **Risk Management Support System**

Risk Management System Designed to Create a Continuous Process



🔇 NBIS 🛯 🔊

## **RMSS Kit**



## **Contact Us**

# **Questions**?

Send us an email at: <u>bsmith@nbis.com</u> <u>akirkner@nbis.com</u>

Send your submission and appropriate supplemental application to: <u>bsmith@nbis.com</u> <u>submissions@nbis.com</u>

