# **Chubb Construction Practice Group**

# Client Tools and Resources: Diagnostic Tune-Up

## CHUBB



#### The Chubb Difference

Chubb has developed an array of tools and resources for you to use in creating and maintaining an effective safety culture, as you aim to reduce accidents and injuries on the job.

### A Ground-Up Assessment of Your Safety Culture

The Diagnostic Tune-Up tool was designed to give you an in-depth look at your organization, focusing on your strengths, limitations and improvement opportunities. There are three key components to the Diagnostic Tune-Up (DTU):

- Injury Illness Program Evaluation
- · Baseline Culture Assessment
- · Shop Drawing

### Injury/Illness Program Evaluation

Chubb strongly believes organizations that build proactive elements into their corporate safety program are best positioned to achieve a safety culture that benefits their employees, subcontractors, the general public, as well as the financial success of the organization.

This phase of the DTU will evaluate critical areas of your Injury/Illness Program based on industry best practices.

### Major areas include:

- Administration
- · Training
- Communication
- Planning
- Subcontractors
- · Specialized Programs
- Documentation
- · Accountability

#### **Baseline Culture Assessment**

In this next phase, risk control consultants will assess the culture of your organization, focusing on the following critical areas:

- Management Commitment
- · Fall Management
- · Subcontractor Selection and Management
- Quality Assurance Quality Control Substance Abuse
- · Automobile and Fleet Safety
- · Claims Management

#### **Shop Drawing**

The Shop Drawing summarizes the findings of the Injury/Illness Program Evaluation and the Baseline Culture Assessment in two documents that include:

- Strengths
- Limitations
- Enhancement recommendations

These are broken down into the key areas addressed during the evaluation/ assessment phases.

The Shop Drawing will provide you with clear recommendations based on industry best practices that will assist you in further improving your overall safety culture. Our risk engineers are available to assist you in implementing these recommendations as needed.

#### For Additional Information

For more information on the Diagnostic Tune-Up and other tools and resources, please contact your Risk Control Consultant.

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