





25 registrants

## **AGC's Supervisory Training Program Unit 6: Risk Management and Problem Solving**

Limited to first February 15, 2017 - April 5, 2017 Wednesday evenings from 5:30 p.m.-7:30 p.m. Builders Exchange of Rochester, 180 Linden Oaks, Suite 100, Rochester

### The Knowledge and Skills Every Construction Supervisor Must Have to be Effective

The Associated General Contractors of America's Supervisory Training Program (STP) is a constructionspecific training curriculum developed, updated, and field-tested by and for contractors and is the professional development resource for more than 130,000 construction supervisors and managers nationwide. If you are a manager of people, time, equipment or materials, STP can help you improve your supervisor skills and your organization's bottom line.

### Unit 6 | Risk Management and Problem Solving – 8 Classes

Units follow Program does not need to be taken in order

Unit 1 I Leadership and Motivation

Unit 2 I Communication

Unit 3 | Planning and Scheduling

**Contract Documents** Unit 4 I

Instructors: Tom Murphy, Consultant & retired construction faculty, Alfred State College

STP is offered nationwide through AGC chapters, individual construction firms and educational institutions. Gain the knowledge and skills every supervisor needs with AGC's STP.

For more information contact Brendan Manning at the AGC

bmanning@agcnys.org 518-456-1134







# AGC's Supervisory Training Program Unit 6: Risk Management and Problem Solving

February 15, 2017 – April 5, 2017

Wednesday evenings from 5:30 p.m.-7:30 p.m.

Builders Exchange of Rochester, 180 Linden Oaks, Suite 100, Rochester

Limited to first 25 registrants

#### This course includes the following sessions, case studies and topics:

Supervisory skill—or the lack of it—directly affects every company's bottom line. Each day decisions made by every foreman and superintendent are crucial to the success or failure of every construction project. You make your money in the field. Or you lose it.

The Supervisory Training Program (STP) developed by AGC, is designed specifically to meet the needs of the construction industry. Developed, updated, and field-tested by and for contractors, the Program consists of 6 courses that focus on the knowledge and skills that every supervisor must have to be an effective manager of people, time, equipment and materials.

This course includes numerous scenario-based case studies. Participants will use the information in each unit to determine a viable solution for each case study, and present process, data, and "best case" resolution.

This course includes the following sessions:

What is Risk: introduces identifying sources of problems; identifying barriers to problems; preventing problems instead of solving problems.

**Human Performance Risk:** describes the attributes required for quality safety leadership, communication methods, rules and expectations, and understanding the human factor to safety.

**Reactive Problem Solving:** identifies the steps in a problem solving model and describes the steps included in the problem solving model.

**Proactive Problem Solving:** focuses on recognizing the sources of risk related problems. Anticipating the problems that create the greatest risk and identifying the techniques for eliminating, minimizing or managing associated risks.

**Labor Costs and Subcontractor Risk:** describes the relationship between proactive problem solving and cost control. Developing a Cause and Effect Diagram to help identify causes of problems; applying the problem solving and decision making process to subcontractor work.

**Safety, Risk, Emergencies, and Crisis Management:** describes loss control, preventing workplace violence, jobsite security, public relations, terrorism, and understanding how to react to a crisis or emergency.

**Risk Management:** identifies required insurance protection, worker's compensation, direct and indirect costs, fleet safety programs, and environmental issues.

**Risk Specific Solutions:** details the responsibilities of a site supervisor, site specific safety planning, and common hazard awareness.

For more information contact Brendan Manning at the AGC

bmanning@agcnys.org 518-456-1134







## AGC's Supervisory Training Program

### **Unit 6: Risk Management and Problem Solving**

February 15, 2017 – April 5, 2017 Wednesday evenings from 5:30 p.m.-7:30 p.m. Builders Exchange of Rochester, 180 Linden Oaks, Suite 100, Rochester

Limited to first 25 registrants

Name	Title		
Company/Organization			
Street Address			
City	State	Zip_	
Phone	Fax		
Email			
Payment Information (Payment must	st accompany registratio	n to secure your seat)	
Registration fee includes Participant's	s Manual for the course.		
Cancellation policy: Full refunds will class you are registered. After that da			
Registration Fees: □ \$250 for AGC	NYS Members 🗆 \$ 3	75 for non-members	
<ul><li>□ Enclosed is a Check for \$</li><li>□ Charge my credit card \$</li></ul>			
Cardholder Name:			
Card Number:			
Expiration Date: CV	V2 Code (front or back of	of card):	
Street Number:a	and Zip Code:	for credit of	card billing address.
E-mail address for credit card receipt	:		
Signature			
E-mail to Annette Kelley at the Bui	lders Exchange at <u>Ann</u>	ette@robex.com or f	ax to (585) 586-1580.
Please mail checks to Annette at the E	Builders Exchange of Roo	hester, 180 Linden Oal	ks, Suite 100, Rochester 14625

STP Unit 6 – Risk Management and Problem Solving

February 15, 2017 - April 5, 2017

Wednesday evenings from 5:30 p.m.-7:30 p.m.

Hosted by the AGC NYS and the Builders Exchange of Rochester

Contact: Brendan Manning bmanning@agcnys.org or 518-456-1134

