

SPECIALIZED SAFETY TRAINING

EMERGENCY MEDICAL • EMERGENCY RESPONSE PREPAREDNESS

INDUSTRIAL FIRE SUPPRESSION • OSHA COMPLIANCE • TECHNICAL RESCUE

TRAFFIC CONTROL • TRANSIT SAFETY AND SECURITY EQUIPMENT



Safety *STARTS* in the classroom...



START Group provides specialized safety training to public and private sector agencies throughout the United States. Our comprehensive range of thorough and up-to-date training courses and topics are delivered through a unique, onsite learning experience that empowers your staff with the latest safety techniques in classroom and hands-on field instruction. Each participant receives a comprehensive training manual designed for topic reinforcement, note-taking and future reference. Most of the training personnel have been certified through the Illinois Office of the State Fire Marshal and are currently employed Firefighters/Rescuers in various Illinois cities.

START Group's Safety Training Courses include:

EMERGENCY MEDICAL

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CPR/AED

- -CPR Skills for Adults and Children
- -Relief of Choking in Adults and Children
- -Use of an AED on Sudden Cardiac Arrest Victims
- -Optional: Infant CPR and Choking Relief

First Aid

- -General Principles of First Aid
- -Medical/Injury Emergencies
- -Environmental Emergencies

*Emergency Medical courses utilize the American Heart Association curriculum.

EMERGENCY RESPONSE PREPAREDNESS

Emergency Response Teams

- -Basic PPE, Personal Equipment and Response Equipment Use
- -Live Scenario Skills Utilizing Site-Specific Areas and Response Objectives
- -Command Level Emergency Response Team Training

Transit Safety and Security

- -Critical Characteristics of the Transit System
- -Transit System Emergency Preparedness
- -Building a Sound Foundation of Technical Transit Knowledge

National Incident Management System

- -Critical components of NIMS (100, 200 and 400 levels)
- -Operations/Command Level NIMS Training Simulations





SAFETY TRAINING TOPICS AND COURSES

INDUSTRIAL FIRE SUPPRESSION

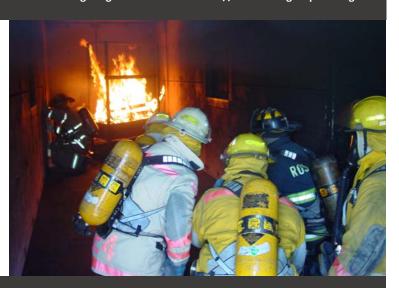
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Incipient Fire Brigade Activities

- -Site and Fire Extinguisher Equipment Specific Classroom and Skills Training
- -Fire Related Use of Portable Fire Extinguishers, Fire Behavior Characteristics and Fire Classification
- -Class A and B Live Fire Scenarios Using Fire Extinguisher Training Equipment

Structural Fire Brigade Activities

- -Fire Related Use of PPE and IDLH Respirators
- -Search, Rescue, Forcible Entry and Ventilation
- -Command Level Structural Fire Brigade Response Team Training with Tabletop and Computer Generated Simulations



OSHA COMPLIANCE

Confined Space Entry and Non-Entry Rescue OSHA 1910.146 and Confined Space Entry Manipulative Skills

Trench and Competent Person

-OSHA 1926 Subpart P and Trenching and Excavation Techniques Live Trenches/Excavations

-Use of Protective System Equipment and Sloping and Benching Practices

Respirator Use

-OSHA 1910.134 and Manipulative Skills Training Utilizing Respirators

Fall Protection and Prevention

-OSHA 1926 Subpart M

-Fall Prevention Equipment Use and Fall Prevention Operations

Hazardous Materials

-OSHA 1910.1200 and Right-to-Know

-Equipment Orientation and Use, Operational Activities



TECHNICAL RESCUE

Vertical

-Awareness, Operations and Technical Levels: NFPA 1670

Confined Space

-Awareness, Operations and Technical Levels: NFPA 1670

Trench

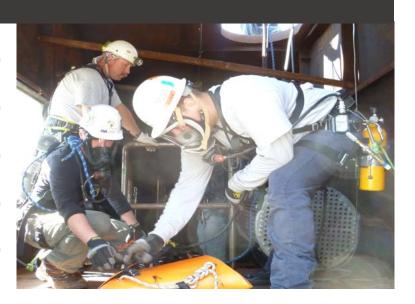
-Awareness, Operations and Technical Levels: NFPA 1670

Tunnel

-Awareness, Operations and Technical Levels: NFPA 1670

Collapse

-Awareness, Operations and Technical Levels: NFPA 1670



SAFETY TRAINING TOPICS AND COURSES

TRAFFIC CONTROL

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Temporary Traffic Control

- -Auditing the Temporary Traffic Control Zone
- -Temporary Traffic Control Zone

Traffic Incident Management

- -Chapter 6 and 6I MUTCD and NFPA 1500 and NFPA 1561
- -Traffic Incident Management General Requirements
- -Requirements for Minor, Intermediate and Major Incident Durations
- -Safe Positioning and Traffic Incident Management Area (TIMA)
- -TIMA Typical Applications



TRANSIT SAFETY AND SECURITY EQUIPMENT

Site and System-Specific Quick Reference Guides

- -Bus Information (i.e., CNG, Hybrid)
- -Light Rail
- -Heavy Rail
- -Special Needs

Transit Safety Programs

- -Awareness, Operations and Technician Levels
- -Tabletop and Hands-on Tactical Scenarios

Specialized Equipment

- -Motorized Electric Carts:
- •MEC-2
- •MEC-4
- MEP
- -Rail Response Trailers:
- RRT
- -MFT



START Group Instructors are Specialists Within Their Respective Fields

Instructors are highly trained and knowledgeable of course content and have extensive field experience that further supports presented material. To ensure a highly successful learning experience, each **START** Group member believes and practices the following Core Values:

- Never talk down to or show lack of respect for the students we are teaching;
- ♦ Always leave our students better informed than when they arrived;
- Always remember that the students' life safety rests in our ability to share our knowledge and experience;
- Always remember our place in the equation: a conduit between the students, management and labor groups; and
- ♦ Always "make it happen" for all of our students.

No matter the endeavor, START Group staff is committed to delivering a superior level of service and developing long-term relationships with each of our clients.

SPECIALIZED SAFETY TRAINING DESIGNED TO SAVE LIVES

"YOU GRACIOUSLY OFFERED YOUR PERSONAL TIME AND REARRANGED YOUR
BUSY SCHEDULE TO BUILD A TRAINING PROGRAM THAT WOULD BE
PRESENTED BEFORE 1,500 FIRST-RESPONDERS. IT WAS YOUR CREATIVITY,
WORK ETHIC AND 'MAKE IT HAPPEN' ATTITUDE THAT WAS TRULY ENJOYABLE
TO WORK WITH." -CAPTAIN JEFF P. DELINSKI, METRO TRANSIT POLICE

START Group Director, Michael J. Kelly is retired as a fire department Battalion Chief (after 30 years of service) where he served as the Training Officer, Equipment Coordinator and Technical Rescue Coordinator. He worked extensively as a Certification Specialist for the State Fire Marshal and is a member of the State Fire Marshal Ad Hoc Committee for developing technical rescue certification and curriculum. Michael has spoken nationally regarding emergency responders and was selected to the Federal Highway Committee in 2005.

CONTACT US TODAY for more information on how we can help your organization become better equipped for managing safety, emergency response, regulatory compliance and fire suppression.



