

6. Disaster Management & Evacuation Drill

Syllabus	<p>Disasters are well known but action on disastrous event always late. Evacuation is a risk management strategy that may be used to mitigate the effects of an emergence on industries, buildings and community.</p> <ul style="list-style-type: none"> • What is Disaster? • Case Studies – Site specific, industries, Buildings, Floods etc. • Importance of evacuation • Evacuation Techniques • Emergency Communication • Disaster Warning and Action Plan • Warning Devices or equipment's • Evacuation Process • Help to others.
Who can join?	<ul style="list-style-type: none"> • Designated staff or first aider for Process Industry • Teachers – Schools, • Hotel Staff & Housing Societies • Designated First Aiders – IT Parks • Security of Commercial Buildings
Methodology	<ul style="list-style-type: none"> • Class Room PowerPoint Presentation • Practical Training - Evacuation
Location	<ul style="list-style-type: none"> • Onsite – At your place.
Duration	6 Hours
Benefits	<ul style="list-style-type: none"> • All employees become more safety aware, helping bring down the number of accidents. • Mitigation of post disastrous injuries. • Protective actions for life safety (evacuation, shelter, shelter-in-place, lockdown) • Safety, security, and loss prevention programs • Roles and responsibilities as defined in the plan • Additional training for leaders including incident management • Investing in training also invests in our society.
We provide	<ul style="list-style-type: none"> • Disaster Management & Evacuation Drill Manual • Training Completion Certificate