

## Learn the Theory, Master the Practice

After successful completion, trainees earn certificates and supporting materials to become 'Local Facilitators' or 'Enablers'. A Local Facilitator can:

- Provide on-site trainings
- Use pocket cards for daily safety walks
- Provide feedback for continuous improvement on training needs
- Progress follow for three months.

## Expected Outcomes

Each trainee will be able to apply and implement the acquired knowledge and skill in a practical environment particularly preparing

- Detailed safety plan carrying out on-site risk assessment and
- Monitoring and controlling safety KPIs.

## Certification and Recognition

Siemens will issue SITRUST™ certificate to each successful candidate. The certificate will be valid for 3 years.

## About Siemens

Siemens Limited focuses on the areas of electrification, automation and digitalization. It is one of the leading producers of technologies for combined cycle turbines for power generation; power transmission and distribution solutions; infrastructure solutions for Smart Cities and transportation; automation and software solutions for industry, and also supplier of healthcare equipments. Siemens Ltd. has 22 factories located across India and a nation-wide sales and service network. Siemens Limited, in which Siemens AG holds 75% of the capital, is the flagship listed company of Siemens AG in India. Siemens Limited has revenue over 100 billion and employees over 9500.

### Siemens Limited

Siemens Global Skill Centre for Occupational Safety  
Kalwa Works, Airoli Node  
Thane-Belapur Road  
Navi Mumbai – 400708  
Tel.: +91 (22) 3966 8405  
Email: sitrust.in@siemens.com

**SIEMENS**  
*Ingenuity for life*



 **SITRUST**  
SAFETY IN PRACTICE

Siemens Global Skill Centre  
for Occupational Safety

siemens.co.in



## The global approach towards safety from the Siemens Global Skill Centre for Occupational Safety, Navi Mumbai

There is no compromise when it comes to safety. Continuous training on latest equipment and techniques is the first step towards the “Zero Harm Culture” that enables individuals to work responsibly without accidents.

It is established that Awareness, Hazard Identification, Risk Assessment, Proper Planning, Technically correct work procedures, Vigilance and Ownership are the prerequisites for the “Zero Harm Culture”.

Recognizing the need to provide high-quality training on safety, Siemens India has set up the Siemens Global Skill Centre for Occupational Safety at Navi Mumbai.

SITRUST™ is a unique training program based on best global practices adapted to Indian conditions. The program includes an extensive practical component with a simulated project site environment and uses “Learn the Theory, Master the Practice” skills.

The training incorporates simulations and practical case studies of complex risks combined with multiple hazards, such as Working at Heights, Close to High Voltage Power Lines, Welding/Gas Cutting Activities, etc.

## SITRUST – Key training factors

- How we learn – 70:20:10 (70% challenging assignments based on knowledge and experience, 20% coaching, 10% classroom course work)
- How we instruct our participants – Train the Trainer
- How to learn from real situations in the field
- How to train under stressful situations
- How to identify hazards, risks and mitigate these with quick hands-on solutions
- Experiences under real conditions and situations – no ‘Clean Room’
- Safety Management System
- Practical handling of multiple hazards under simulated site conditions
- Effective ways to conduct tool box talks with site workers
- Behavioral aspects
- Use of Personal Protective Equipment (PPE)
- Working at Heights
- Electrical Works
- Equipment Safety
- Railway Electrification
- Working in Confined Spaces
- Use of Proper Scaffolds
- Emergency Rescue Operation
- Safety in operation and maintenance

Through structured and practical site situations in the form of storyboards, SITRUST™ will provide hands-on training modules to:

- Identify Hazards,
- Identify what is good/bad,
- What is acceptable/not acceptable,
- Adopt Safe Practices, and
- Identify and Mitigate risks by implementing proper controls.

## Who should attend?

- Occupational Safety Practitioners
- Project Managers
- Maintenance Managers

- Construction Managers
- Construction Site Supervisors
- Safety Marshals
- Site Engineers
- Maintenance Engineers
- Manufacturing staff
- Decision Makers

## Course Duration

Course duration range from 1 to 3 days.

