



ITAC

The art of excellence

Inspection | Training | Audit | Certification



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ITAC safety Consultants is an organization providing professional training and certifications on quality, occupational Health, Safety and Environment. It is founded by an individual who has more than 20 years of experience in the field of logistics, training and safety.

Our Vision

We are committed to be the partner of choice for individuals and organizations in the journey of excellence.

Our Mission

Offering high quality training and consulting services in the field of Industrial Health & Safety to our partners to help them excel in their careers and businesses through reducing the risks & losses adhered by safety issues through professional and Innovative solutions.



Inspection
Training
Audit
Certification

Our Accreditations



Our Clients





About ITAC Safety



ITAC offers a comprehensive suite of training and qualifications in quality, occupational health, safety and environmental management. We educate people all over the world to help them improve their knowledge and skills, reduce risks, make workplaces healthier and safer for everyone and improve long-term business performance.

ITAC offers quality, occupational health, safety and environmental audits to assess your credentials to ensure that national and international standard and regulations are being met. Our wide range of audit, inspection, verification and testing services will help you to minimize your environmental impact and improve your sustainability performance.

Applying for an ISO certification is a long and tedious process, and requires the services of trusted organisations that will walk them through the process and provide valuable insights to help improve their business and be qualified for the acquisition of this certifications. ITAC Safety is a premier organization that offers reliable and trusted ISO 9001,14001,45001 consulting services. Our specialist of ISO certification in Dubai can provide you and your business the necessary support to help you attain this certifications.



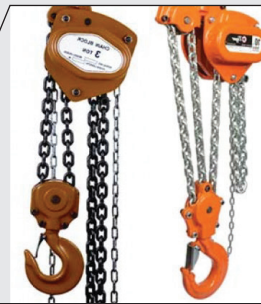
OUR INSPECTION SERVICES



LIFTING EQUIPMENTS INSPECTION



ELEVATOR & ESCALATOR
INSPECTION



LIFTING ACCESSORIES
INSPECTION



HEAVY EQUIPMENT
INSPECTION



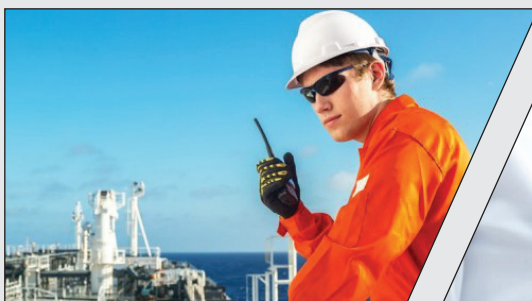
EARTH MOVING
MACHINERY INSPECTION



NON DESTRUCTIVE
TESTING



MARINE SERVICES
INSPECTION



ANALYSIS
INSPECTION



OUR TRAINING SERVICES

INTERNATIONAL COURSES AND ADDITIONAL COURSES

- IOSH MS
- NEBOSH IGC
- First Aid International
- CSP
- PMP
- Train The Trainer Training Program

ADDITIONAL COURSES

- OHSE Awareness Session
- First Aid
- PPE
- Confined Space
- Scaffolding Erector
- COSHH/Dangerous Goods
- Job Safety Analysis
- Banksmen
- Manual Handling
- Ladder Safety
- Behaviour Safety

NOTE : Additional Courses will be provided along with the main courses which has been mentioned above.

OUR MAIN COURSES



- Vessel Lashing
- Working @ height
- Safety work cage training
- Rigging & Slings
- Defensive Driving
- Vessel Supervisor
- Vessel Foreman
- Tally Clerk
- Third Party Truck Drivers
- RO RO Safety
- Container Inspection Engineer
- Fork lift Operator
- Rubber Tire Gantry Crane
- Rail Mounted Gantry Crane
- Gantry Crane (Quay Crane)
- Ship Crane Operator
- Mobile Harbor Crane



OUR CERTIFICATION SERVICES

ISO 9001 : 2015



Standards quality control

ISO 14001:2015



Protect your Environment for your better Future

ISO 45001: 2018



Occupational Health and Safety Management system





VESSEL LASHING

OBJECTIVES

- Able to know the Importance of lashing /Unlashing an Onboard.
- Identify the separate functions involved in lashing/unlashing.
- Identify the Hazards involved while lashing/unlashing the containers/cargoes.
- Identify the roles and responsibilities of lashers.
- Understanding the emergency responsible procedures.

WORKING @ HEIGHT



OBJECTIVES

- To develop knowledge and understanding of the regulations and Operations standards for Working at Heights.
- Identify the standard operation procedure before Working at Heights.
- Identify the accountabilities of managers and all employees when Working at Heights.



SAFETY WORK CAGE TRAINING

OBJECTIVES

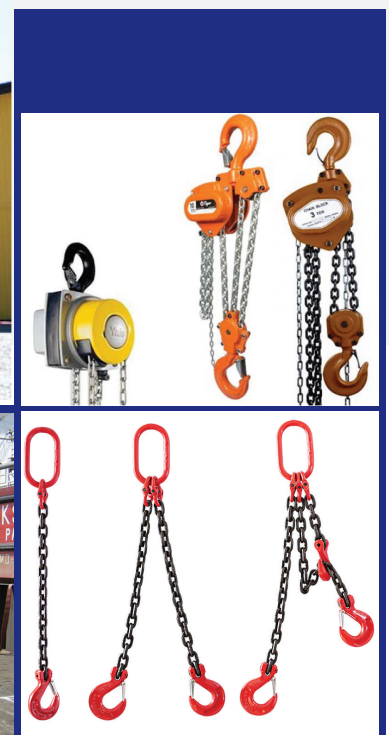
- To identify & Assess traffic flow, Weather & work area Conditions.
- Explain Safe Operation procedure to ensure no injury to people.
- Understand the procedure to report injuries to personnel, damages to equipment's, loads or facilities.



RIGGING & SLINGING

OBJECTIVES

- General Requirements of Rigging & Slings.
- Rigging Fundamentals.
- Identify the different types of slings.
- Identify the different types of hitches.
- Understanding the Hand signals.



DEFENSIVE DRIVING



OBJECTIVES

- To Pass on the skills and knowledge through simple but very effective.
- Teaching and showing methods thus allowing drivers to “Defend” themselves on the road.
- To improve their base driving skills and also take into consideration that all road users are there for a reasons so sharing the road is not just a suggestion but has to be a way of life.
- To achieve the safest possible manner follow the rules and regulations.



VESSEL SUPERVISOR

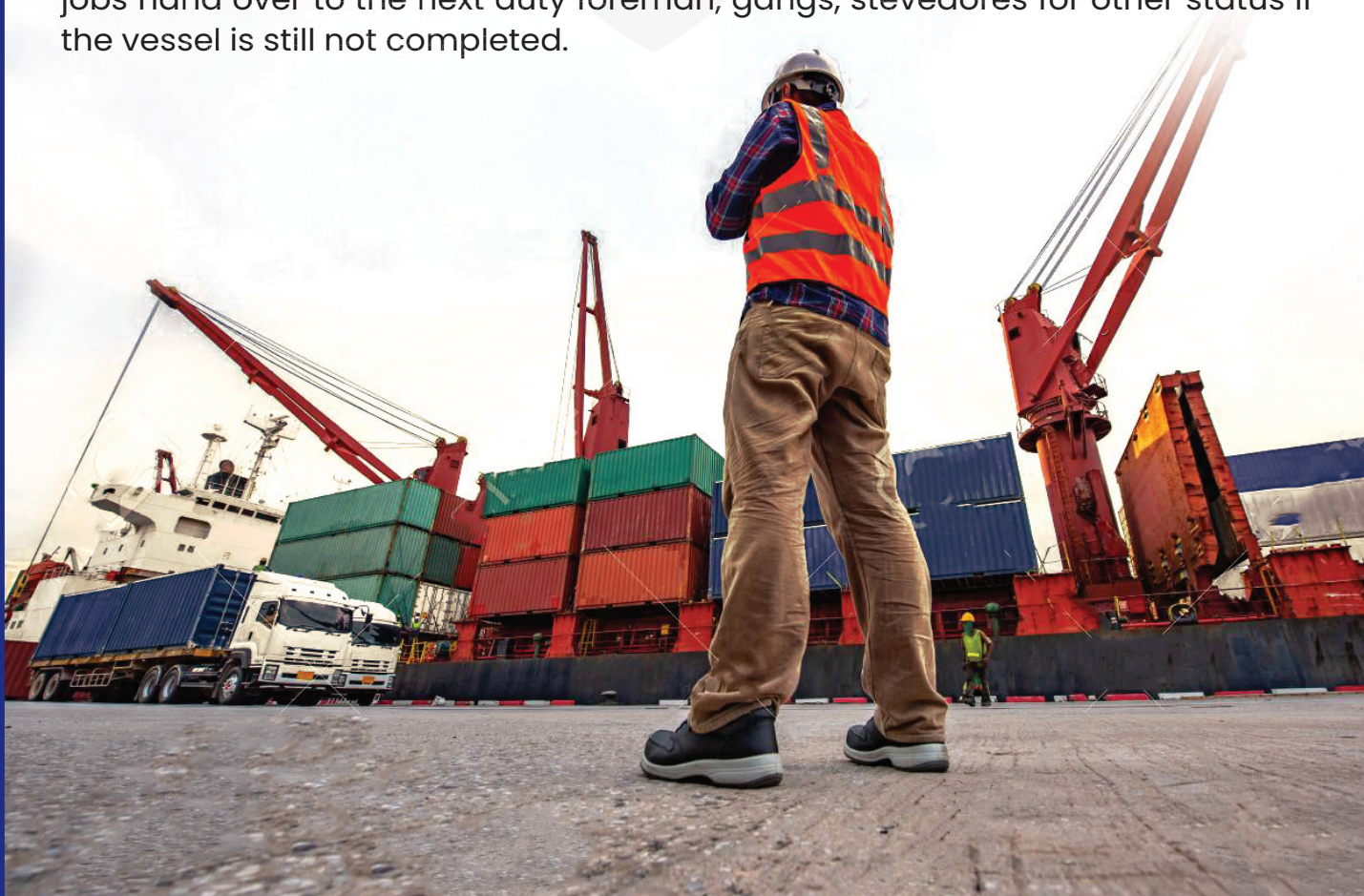
OBJECTIVES

- Supervises vessel planning activities prior to the ship arriving to port.
- Ensures the load and discharge is performed accurately and timely.
- Responsible for ensuring vessels sail at the earliest time possible.
- Acts as a focal point for any stevedoring issues that may arise with assigned vessel.
- Works closely with Penn Terminal management and customer service teams to ensure container traffic is handled by the port in a timely manner.
- Interacts with trucking companies to facilitate the timely delivery of ICL containers.
- Supports warehouse activities at all ICL facilities in the Delaware Valley region.
- Completes required documents associated with operations in an accurate and timely manner.



OBJECTIVES

- Supervising gangs, stevedores, giving correct information & assign jobs of their duties & responsibilities such as lashings & unlashings of cargoes according to the plan.
- Coordinating to control, ship planner & others supervisors of shipside, quay yard, stacking yard areas as well as equipment controller foreman, supervisor for work cue activities.
- Making an immediate decision & sharing ideas to the ship planners as well as equipment controller foreman on some miscalculation of work cues, job orders for the discharging & loading containers for better & smooth operations.
- Responsible for the safety of the gangs, stevedores working onboard vessel to prevent such accident like hazardous materials from small to big piece of metals that may fall from gantry & containers as well as lashing materials that splattered all vessel especially on top of hatch covers, access way walk & cross walk.
- Preparing & making a report to the managers & supervisors for completion of jobs hand over to the next duty foreman, gangs, stevedores for other status if the vessel is still not completed.



TALLY CLERK

OBJECTIVES



- Check import/export documentation to determine cargo contents, and classify goods into different fee or tariff groups, using a tariff coding system.
- Contact vendors and/or claims adjustment departments in order to resolve problems with shipments, or contact service depots to arrange for repairs.
- Determine method of shipment, and prepare bills of lading, invoices, and other shipping documents.
- Direct delivery trucks to shipping doors or designated marshalling areas, and help load and unload goods safely.
- Direct or participate in cargo loading in order to ensure completeness of load and even distribution of weight.
- Enter shipping information into a computer by hand or by using a hand-held scanner that reads bar codes on goods.
- Estimate freight or postal rates, and record shipment costs and weights.
- Inspect and count items received and check them against invoices or other documents, recording shortages and rejecting damaged goods.
- Keep records of all goods shipped, received, and stored.

THIRD PARTY TRUCK DRIVERS

OBJECTIVES

- Port Terminal Safety Rules and regulations.
- Truck driver responsibilities.
- Port Terminal Traffic rules.
- Procedures in the event of an accident or emergency.



RO RO SAFETY

OBJECTIVES

- To prevent damage to light vehicle cause by port workers and each sub-contractors when loading and unloading on RORO ship.
- To Know and understand the RORO Operational Procedures.
- To conduct inspection using the RORO Vessel Check list.
- To Conduct tool box talks meetings before the Commence of RORO Operations.
- To Know and understand the role and responsibility of a Personal working in RORO Operations.



CONTAINER INSPECTION ENGINEER

OBJECTIVES

- Identify the need for on containers inspections.
- Explain where inspections take place.
- Explain how inspections take place.
- Explain the use of Equipment Interchange Receipt (EIR).
- State the actions to be taken after finding container condition defects.



FORK LIFT OPERATOR

OBJECTIVES

- To develop knowledge and understanding of the safety rules and regulations in operations.
- To make the operator understand his responsibilities, different types of hazards, causes of accidents and emergency procedures incase of any emergency.
- To develop knowledge and understanding in general safe operating rules and practices for the handling of equipment in port operations.
- Understand the role of a Forklift in operations and develop skills required to maintain stability of the Forklift during operation.
- To develop knowledge and understanding of the functions of the main components, controls and devices of the various Forklifts used in Port Operations.
- To develop the knowledge and skill required to carry out safety inspections of the Forklift, work environment and conduct efficient pre-operational checks of the Forklift.
- Understand the principles of Forklift operation and identify the safety rules, safe operating practices and other operational considerations to ensure safe and efficient Forklift operations.



RUBBER TIRE GANTRY CRANE

OBJECTIVES

- Identify the legislation that affects loading and unloading operations in your Port/Terminal.
- Explain the basic legal requirements covering health, safety and environment in the workplace.
- Identify potential workplace hazards in the waterfront environment and outline a range of preventative and control measures.
- List the requirements and responsibilities of operators for personal safety in a waterfront environment.
- Describe procedures to be followed in the event of accidents, incidents and near misses.
- Describe procedures to be followed in the event of emergencies.
- Identify the communication procedures and hand signals that apply to the operation of cranes.
- Identify dangerous goods labels and transport package markings.
- Explain container terminology.



RAIL MOUNTED GANTRY CRANE

OBJECTIVES

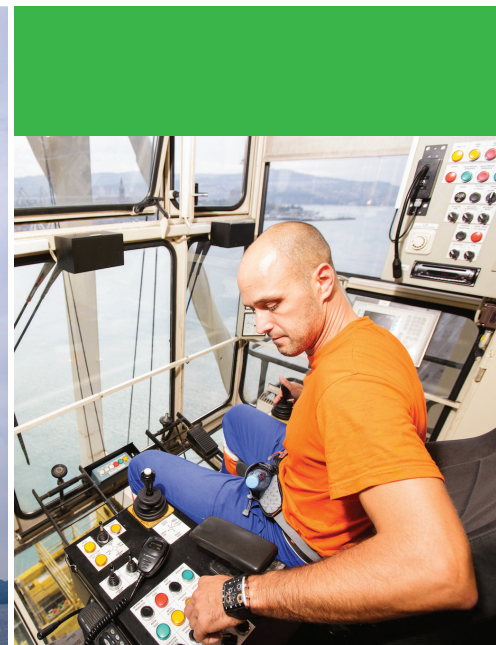
- Identify the legislation that affects loading and unloading operations in your Port / Terminal.
- Explain the basic legal requirements covering health, safety and environment in the workplace.
- Identify potential workplace hazards in the waterfront environment and outline a range of preventative and control measures.
- List the requirements and responsibilities of operators for personal safety in a waterfront environment.
- Describe procedures to be followed in the event of accidents, incidents and near misses.
- Describe procedures to be followed in the event of emergencies.
- Identify the communication procedures and hand signals that apply to the operation of cranes.
- Identify dangerous goods labels and transport package markings.
- Explain container terminology.



GANTRY CRANE

OBJECTIVES

- Identify the legislation that affects loading and unloading operations in your Port, Terminal.
- Explain the basic legal requirements covering health, safety and environment in the workplace.
- Identify potential workplace hazards in the waterfront environment and outline a range of preventative and control measures.
- List the requirements and responsibilities of operators for personal safety in a waterfront environment.
- Describe procedures to be followed in the event of accidents, incidents and near misses.
- Describe procedures to be followed in the event of emergencies.
- Identify the communication procedures and hand signals that apply to the operation of cranes.
- Identify dangerous goods labels and transport package markings.
- Explain container terminology.



SHIP CRANE OPERATOR

OBJECTIVES

- Identify the legislation that affects loading and unloading operations in your Port / Terminal.
- Protect against risks to health or safety arising out of the activities of persons at work.
- Assist in securing safe and healthy work environments.
- Identify potential workplace hazards in the waterfront environment and outline a range of preventative and control measures.
- List the requirements and responsibilities of operators for personal safety in a waterfront environment.
- Promote an occupational environment at work which is adapted to their physiological.



MOBILE HARBOR CRANE

OBJECTIVES

- To provide sufficient professional knowledge to handle the mobile harbor crane depending on the needs of the terminal:
 - 1) Hook operations
 - 2) Grab operations
 - 3) Container operations
- Repetition of the hoisting methods and hoisting gear.
- Theoretical training on the construction of sea vessels and the operations on a terminal.
- Safety and prevention of accidents.
- Proper handling of the equipment and the cargo – damage prevention.
- Economical and ecological use of the equipment in order to reduce maintenance costs.



OUR STRENGTH

We have the equipment training facilities including training room in Udiyankulangara, and Thiruvananthapuram

- Our Director : **Mr. Suresh Kumar**
(QHSE Specialist)
- Our Operations Manager : **Mr. T. Santhosh kumar**
(Equipment Specialist & Marketing Manager)
- Our Technical Manager : **Mr. G. Sasi Kumar**
(Equipment Trainer & Safety Instructor)
- Our Trainer : **Mr. V. Sherin**
(Safety Trainer)
- Our Co-ordinator : **Mr. M. Rajadhas**
(Course Coordinator)



ITAC SAFETY

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Previous History

With years of experience to their credit, our staff members conduct all our training sessions using integrated teaching methods. We have given training to number of trainees, and we have supported them for their future career success by providing a job opportunities and making a way path by arranging them a client interviews. We have successfully placed students in well developed organization on Middle East countries. To facilitate intensive learning, our firm hosts a team of in- house professionals and consultants who specialize in the fields of occupational health and safety, environment, and situational awareness. Together we offer more than 40 years of actual industry experience to go with unparalleled expertise in various fields.



Successful Story

Workers are simply coming to work for their basic living, so we should provide them a safe place to work, safe plant to operate , and also to implement their work with a safe system. If fails to do so it will lead the organization out of business, and also considered as the poor morality, so in order to avoid those losses, we have to follow the safety procedures. ITAC provides competent persons to work in port related operations which promotes the organization in the positive safety culture.

Bond a new connections with us to make a successful candidate

Thank you for choosing



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