



Trinidad Inspection Services Ltd.

Cor. Pacific Avenue and Caribbean Drive
Point Lisas Industrial Estate, Point Lisas, Trinidad
Telephone: (868) 679-1573 / 636-3201 Fax (868) 636-6175
Web: www.tistt.com e-mail: tis@tistt.com

API 653 ABOVEGROUND STORAGE TANK INSPECTOR CERTIFICATION PROGRAM JULY 3-7, 2017 (Revised Dates) (TISL Course Code 17-M002)

Trinidad Inspection Services Ltd. in Association with Bay Technical Associates Inc. will be conducting a 5-day Preparatory Course for candidates in preparation for the API 653 Certification Examination.

(API Standard 653 Tank Inspection, Repair, Alteration, and Reconstruction.)

Benefits

- Become certified to improve technical competence and to earn higher income
- Intensive and personalized training
- Gain the knowledge and personal experience of an industry expert who developed and currently teaches this program
- Enhance your opportunities and performance in a corporate setting or as an independent contractor
- Network with colleagues in your industry

Who Should Attend

Inspectors, Quality Managers, Plant Engineers, Maintenance Personnel, Contractors, Storage Tank Owners/ Users, Supervisors and other qualified persons.

Tuition

Fees : \$ 9975.00 TTD + 12.5 % Vat

Deadline for Tuition:-12th May, 2017

API Exam Registration must be done by students online when Trinidad exam site becomes available.

<http://www.api.org/icp>

API Application Deadline: 5th May, 2017.
Exam window – July 14-28, 2017

Course Venue,Dates and Times

Venue: -Trinidad Inspection Services Ltd. Training Facility, 223 Union Road, Marabella, Trinidad

Dates & Times: -

Days:Monday -Friday
Times: -8.00am-4.00pm



Trinidad Inspection Services Ltd.

Web: www.tistt.com E-Mail: tis@tistt.com

COURSE DETAILS

Course Content:

The intense five-day course is designed to prepare the participant to take the API-653 Authorized Aboveground Storage Tank Inspector Certification Examination.

This course will include but not be limited to the following:

- Calculations such as:
 - ⇒ Minimum Thickness for Existing Tank Shell
 - ⇒ Maximum Period of Operation
 - ⇒ Minimum Thickness for Tank Bottom Plate
 - ⇒ Maximum Fill Height (Hydrostatic testing)
 - ⇒ Corrosion Rates & Inspection Intervals
 - ⇒ Only non-programmable calculators are permitted during the examination.
 - ⇒
- Reinforcement of Openings
- Welding and Nondestructive Testing Requirements
- Cathodic Protection
- Daily Quizzes
- Practice Examination
- ASME Section IX, Welding and Brazing Qualifications
- ASME Section V, Nondestructive Examination
- API 650, Welded Steel Tanks for Oil Storage
- API 653, Tank Inspection, Repair, Alteration, and Reconstruction
- API - RP 575, Inspection of Atmospheric and Low-Pressure Storage Tanks
- API - RP 651, Cathodic Protection of Aboveground Petroleum Storage Tanks
- API - RP 652, Lining of Aboveground Petroleum Storage Tank Bottoms
- API - Publication 2015, Cleaning Petroleum Storage Tanks
- API - Publication 2207, Preparing Tank Bottoms for Hot Work

N.B Code books are not provided by Trinidad Inspection Services nor BAY Technical Associates, Inc. and are the responsibility of the participant. These can be ordered through Global Engineering Documents on the relevant forms provided.

Attendees are required to bring the appropriate edition and applicable addenda of the following Code books.



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Lead Instructor:

Robert L. Yagle;

Mr. Yagle has over thirty years experience in boiler and pressure vessel inspection, operation and maintenance. His experience includes an association of over twenty-one years with The Hartford Steam Boiler Inspection and Insurance Company, a leading insurer of power plant, petrochemical, chemical, pulp and paper, and manufacturing equipment. During his tenure with that organization, his duties included Inspector, Authorized Inspector, Inspection Specialist, Supervising Inspector, and Project Manager.

He holds a National Board Commission (number 7667 with an "A" and "B" endorsement) Certificates of Competency from the State of Delaware (DE529) and the Commonwealth of Pennsylvania (PA2168), an API 510 Pressure Vessel Inspector Certification (number 5349) and an API-653 Aboveground Storage Tank Inspector Certification (number 6418) issued by the American Petroleum Institute. He holds an Examining Engineer's Certificate, a Technical Instructor's Certificate, and a Chief Engineers License issued by the National Institute for the Uniform Licensing of Power Engineers (N.I.U.L.P.E.). He is a member of ASME, ASHRAE, ASNT, AWS, N.I.U.L.P.E., and National Association of Power Engineers (NAPE).

Administrative Information

Registration Information

Attendance at courses is limited. Please register early as courses may fill up quickly. Advance registration accompanied by fee payment in full is required to guarantee your reservation. Payment may be made by Cash, Certified cheque. **Payment in full is due at the time of registration.**

TISL regrets that it cannot be responsible for any loss or damages incurred as a result of cancellation of a course by TISL for any reason. This includes, but is not limited to, airfare penalties. Prices for courses and products are subject to change without advance notice.

Cancellation and Refund Policy

Invoiced, paid or guaranteed registrations cancelled in writing before the registration deadline date will receive a full refund, less a \$680 TT service fee.

Invoiced, paid or guaranteed registrations cancelled in writing up to 7 days before an event will receive a refund of 50% of the registration fee.

There will be no refunds or credit on cancellation requests received less than 3 days before an event begins.

All requests for cancellation must be submitted in writing.

IF TISL CANCELS A COURSE, AT LEAST FIVE (5) DAYS NOTICE WILL BE GIVEN AND A FULL REFUND WILL BE ISSUED.

TRINIDAD INSPECTION SERVICES RESERVES THE RIGHT TO CANCEL THIS COURSE IF MINIMUM ENROLMENT IS NOT OBTAINED



REGISTRATION FORM API 653 ABOVEGROUND TANK INSPECTOR PROGRAM

July 3-7, 2017 (Revised Dates)

TISL Course Code 17-M002

This form is to be filled out and returned to: **Trinidad Inspection Services Ltd, Cor. Pacific Avenue and Caribbean Drive, Point Lisas Industrial Estate, Point Lisas, Trinidad.**

COMPANY'S NAME & ADDRESS: -.....

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CONTACT PERSON: -SUBMISSION DATE:-FAX.....

PHONE.....EXT..... E-MAIL.....

ATTENDEES NAME	JOB TITLE/ DESCRIPTION	TUITION FEE \$9975 TT Make payable to T.I.S	API Exam Registration must be done by students online when Trinidad site becomes available. http://www.api.org/icp	CODES FOR API 653 are obtained from <u>Global Engineering Documents</u> <u>and</u> <u>Techstreet</u>
1.			API Application Deadline: 5 th May, 2017. Exam window – July 14-28, 2017	Code books are not provided by Trinidad Inspection Services nor BAY Technical Associates, Inc. and is the responsibility of the participant.
2.				
3.				
4.				
SUB-TOTAL				
VAT (TAX) 12.5%				
TOTAL TT\$				

- COURSES SHALL BE CONDUCTED AT TRINIDAD INSPECTION SERVICES TRAINING FACILITY AT 223 UNION RD., MARABELLA, TRINIDAD AND SHALL RUN FROM MONDAY - FRIDAY FROM 8.00 AM -4.00 PM
- LUNCH AND REFRESHMENTS WILL BE PROVIDED.
- COPIES OF THIS FORM CAN BE USED IF YOUR NUMBERS EXCEED SPACES PROVIDED.

• **Deadline for Tuition:-12th May, 2017**

• Authorised Signature _____

Company Stamp Here ⇒⇒

NAME (Block) If different from contact person. _____