Work Zone Traffic Control Technician (TCT) & Supervisor (TCS) (Combined)

Maui Electric Company Auditorium
210 W. Kamehameha Ave.
Kahului, Maui

June 7-8, 2010 *
8:00 a.m. – 4:00 p.m.

Lunch is on your own.

*Training also available on Hawai‘i (Hilo) 9-10 & Oahu June 14-15.

Registration Procedure
1. Please contact Gail Yamamoto at 808-956-8367, 808-956-8851 (FAX) or gikedahawaii.edu by Tuesday, June 1, 2010.
2. Attendance is limited, and preference is given to local government employees.
3. Private company registration fee is $120 per person.

Payment
Payment can be made via Check – payable to the Research Corporation of the University of Hawaii (RCUH), Purchase Order, Credit Card (Visa & MasterCard) or Purchasing Card. Please mail payments to:
   Hawaii LTAP
   University of Hawaii at Manoa
   Dept. of Civil & Environmental Engineering
   2540 Dole Street, Holmes Hall 383
   Honolulu, HI 96822

Cancellations
Please contact us if you are unable to attend or if someone will be substituting for you. Refunds will be made if notice of cancellation is received at least 3 working days prior to the workshop date.
Course Description:

All those involved in construction work zone projects should have a basic knowledge of temporary traffic control that allows them to assist in installing traffic control devices, in monitoring their performance, and in recognizing deficiencies during the course of a project.

This is a special two-day course that combines technician and supervisor traffic control training as shown in the course outline. In this fast-paced course, participants are required to be present on both days. Two tests will be administered to ALL participants who wish to be certified by ATSSA and who meet certification experience requirements.

Target Audience:

Individuals who work in the field setting up, maintaining and removing traffic control devices in highway work zones; wishing to become traffic control supervisors.

Course Outline:

Day 1:
Introduction to Temporary Traffic Control (TTC)
TTC Standards and Guidelines
Fundamental Principles
Components of a TTC Zone
Traffic Control Devices

Day 2:
Human Factors
Additional Traffic Control Devices
The Typical Project
- Planning
- Design
- Inspection
Liability Discussion
Flagger Control
Supervisory Skills
Review
Exams (2)

CEU Value: 2.3

Instructor:

All ATSSA classes are taught by highly qualified instructors that bring many years experience in traffic control to the classroom. They present this class using an illustrated PowerPoint presentation covering the material in the Guide along with personal observations and anecdotes from their experiences. The student will leave this class with practical knowledge that will enable them to help make their projects safer for the workers, motorists and pedestrians and help reduce the exposure of the worker and the company to possible litigation.

Juan Morales
Over 28 years of experience in transportation and traffic engineering, including transportation planning, traffic management, traffic studies and analyses, software applications, traffic modeling and simulation, intelligent transportation systems, incident management, traffic safety, human factors research and technology transfer. Proven capability in project management, market analysis, technical writings, course development, continuing education, and technical program development and evaluation. Excellent personal and communication skills.