



2022

Transportation Engineering Agency (TEA) Traffic Engineering & Safety Seminars

Transportation Engineering Agency (TEA)

The purpose of these seminars is to provide guidance on traffic engineering and safety considerations along roadways, intersections, and at entry control facilities (ECFs). Information is also provided on planning, design, and operations of ECFs (access control point or gate) considering security, safety, and traffic requirements.

- ✓ ECF Background and Facilities
- ✓ Better Military Traffic Engineering (BMTE) Software Demo
- ✓ Signs, Markings and Retroreflectivity
- ✓ Speed Management
- ✓ Speed Limits
- ✓ Traffic Calming
- ✓ Roundabouts
- ✓ Intersection Traffic Control
- ✓ Traffic Signals and Intelligent Transportation Systems
- ✓ Intro to the Manual on Uniform Traffic Control Devices (MUTCD)
- ✓ Roadside and Pedestrian Safety
- ✓ Pedestrian Accessibility for Persons with Disabilities – (Streets and Sidewalks)
- ✓ Hands-on exercises: Intersection Traffic Safety Assessment and ECF Design
- ✓ Geometric Design
- ✓ Active Vehicle Barriers
- ✓ Traffic Engineering Studies
- ✓ Access Management and Parking
- ✓ Standards and Guidelines

NOTE: Seating is limited to 50 people -- Register Early!!!

Consultants/Vendors are welcome to attend on a space available basis

2022 Locations and Dates:

Location	Dates	
Scott Air Force Base (AFB), Illinois (St. Louis, Missouri Area)	22 - 24 March 2022	(21 & 25 March - Travel Days)
Naval Station (NS) Norfolk	COURSE FULL - REGISTRATION CLOSED	
Nellis Air Force Base (AFB), Nevada	23 - 25 August 2022	(22 & 26 August - Travel Days)

Uniform for seminars: Business Casual

If you would like to receive more information including registration details, please contact us by e-mail at army.sddc.safb.traffic@mail.mil

Who Should Attend?

- ✓ Engineers and Planners
- ✓ Security Forces Personnel
- ✓ Safety Office Personnel
- ✓ Command Personnel
- ✓ USACE/NAVFAC/AFCEC Engineers
- ✓ OCONUS Local National (LN) Employees
- ✓ State DOT/FHWA representatives
- ✓ Consultants/Contractors/Vendors (Space Available Basis)

Topics to be covered are referenced in the following publications:

- ✓ Pamphlet 55-8, *Traffic Engineering Studies Reference* (2016)
- ✓ Pamphlet 55-15, *Traffic and Safety Engineering for Better Entry Control Facilities* (2019)
- ✓ Pamphlet 55-17, *Better Military Traffic Engineering* (2016)
- ✓ UFC 4-022-01 *Entry Control Facilities / Access Control Points* (2017)
- ✓ Federal Highways Administration (FHWA) *Manual on Uniform Traffic Control Devices (MUTCD) for Streets and Highways* (2009)
- ✓ Department of Defense *Supplement to the National Manual on Uniform Traffic Control Devices for Streets and Highways* (2015)

Traffic Engineering Studies Reference 2016 **SDDCTEA Pamphlet 55-8**



Military Surface Deployment and Distribution Command
Transportation Engineering Agency

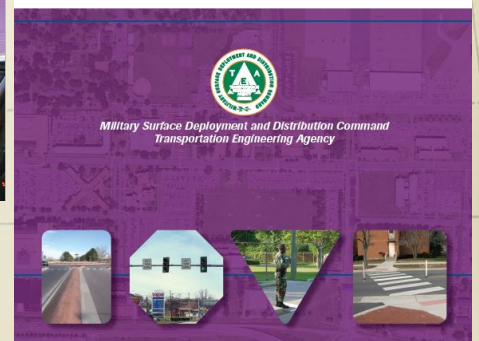
SDDCTEA Pamphlet 55-15

TRAFFIC AND SAFETY ENGINEERING FOR BETTER ENTRY CONTROL FACILITIES 2019

US Army Military Surface Deployment
and Distribution Command
Transportation Engineering Agency



Better Military Traffic Engineering 2016 **SDDCTEA Pamphlet 55-17**



Military Surface Deployment and Distribution Command
Transportation Engineering Agency

About TEA

Department of Defense (DoD) transportation networks must meet national standards and guidelines. One of the primary objectives of TEA is to assist installations with their traffic engineering concerns, especially those involving high crash locations or access control issues. Our Mission is to improve highway safety and reduce traffic congestion on DoD installations and on routes providing access to installations.

Program goals include:

- ✓ Providing guidance on traffic engineering matters
- ✓ Implementing programs that save lives, decrease injuries, minimize lost time, and maintain readiness

To achieve our mission and objectives, TEA focuses on two key areas:

Training and Education – Includes the development of training and educational materials for distribution throughout the military. Materials include traffic engineering and safety bulletins, pamphlets, and interactive training materials.

Engineering services – Includes roadway planning, geometric design, road safety audits, traffic operations analysis, engineering studies, and contract assistance.

TEA Traffic Engineering Contacts

1 Soldier Way • Scott Air Force Base, Illinois 62225-5006 Phone: 618-220-7747 • Fax: 618-220-5125

• E-mail: army.sddc.safb.traffic@mail.mil

Web Site: <http://www.tea.army.mil>

Visit www.tea.army.mil for more information, pamphlets, bulletins, and studies.

Seminar Cost – The cost of the seminars and materials is **FREE** to attendees and is funded by TEA as part of our mission to provide global surface deployment and distribution services to meet the nation's objectives.

Travel and per diem costs are the responsibility of the attendee's organization.

All seminars are tentative pending final location confirmation and interest.

Seminar Registration – All Service branches are welcome to attend any of the seminar locations.

Seating is limited to 50 people -- Register Early!!!

Consultants/Contractors/Vendors are welcome to attend on a space available basis

Please complete and submit one registration form for each attendee. PLEASE NOTE: Use actual mailing address - No building numbers, please. To submit the registration form electronically, click the SUBMIT VIA E-MAIL button below. If that doesn't work save the form and email it to the addresses shown below.

First Name: _____ 7fYXybUg (i.e., PE, PTOE, etc). _____
Last Name: _____ Address: _____
Email: _____ City: _____
Title: _____

Type of Attendee:	US Gov't	State Gov't	Local Gov't	Consultant/Contractor/Vendor	Other	
Service Branch:	Army	Navy	Marines	Air Force	Space Force	DoD
Focus Area:	Security	Safety	Planning/Engineering	Other		

Agency/Organization: _____

Military Installation: _____

Mailing Address: _____

City: _____ State: _____ Zip Code: _____
Zip +4

Phone Commercial: _____ Phone DSN: _____

E-mail: _____

Location	Dates	Deadline	Travel Days
Scott AFB, IL	22 - 24 Mar 22	8 Mar 22	21 & 25 Mar 22
NS Norfolk, VA	COURSE FULL - REGISTRATION CLOSED		2 & 6 May 22
Nellis AFB, NV	23 - 25 Aug 22	6 Aug 22	22 & 26 Aug 22

Reminder: Seating is limited to 50 people -- Register Early!!!

Consultants/Contractors/Vendors are welcome to attend on a space available basis

All registrants will receive a confirmation e-mail upon receipt of registration form, a second email approximately 1 month prior to the seminar containing logistics information (lodging info, directions to seminar location, etc.) and a final confirmation email approximately 1 week prior to the seminar which will include information on how to download seminar documents/manuals/agenda, etc.

If you have difficulties submitting this form electronically, please print, scan and email it to us at army.sddc.safb.traffic@mail.mil

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1 Soldier Way, Scott Air Force Base, IL 62225