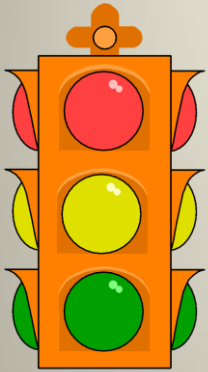


Welcome!





Arizona Department of Transportation

Traffic Engineering Group



October 9th, 2024

Traffic Engineering Group

Kerry Wilcoxon, P.E., P.T.O.E, RSP₁

State Traffic Engineer

- Traffic Design Section
- Traffic Standards
- Administration

Traffic Design

- Design covers Pavement Markings, Signing, Signals, Studies, and Highway Lighting
- Comprised of 3 design teams
- Teams work closely with District Engineers' staff, especially Regional Traffic Engineers (RTE's)

Traffic Design

Team 1

Quinn Farol, P.E.

Team 2

Rados Gluscevic, P.E.

Team 3

Tom Tortice, P.E.

Traffic Engineering Group

STEVE BOSCHEN
IDO DIVISION
DIRECTOR

MATT MOUL
DEPUTY STATE
ENGINEER
PROJECT DELIVERY

KERRY WILCOXON
STATE TRAFFIC
ENGINEER

VACANT
TRAFFIC
STANDARDS
ENGINEER

SCOTT ORRAHOOD
TRAFFIC DESIGN
SECTION MANAGER

BARBARA
ESPARZA
ADMIN SERVICES
OFFICER

QUINN FAROL
TRANS
ENGINEER 2

RADOS
GLUSCEVIC
TRANS
ENGINEER 2

THOMAS
TORTICE
TRANS
ENGINEER 2

VACANT
TRANS ENGINEER 1

VU HAN
TRANS ENGINEER 1

TALAL (JAMIE)
KAMAL
TRANS ENGINEER 1

VACANT
TRANS ENGINEER 1

TIMOTHY
SCHMUCK
TRANS ENGINEER 1

VICTOR ROLDAN
TRANS ENGINEER 1

FAUZIA KOLY
TRANS ENGINEER 1

RICHARD
GALASKA, JR
TRANS ENGINEER 1

TAMMY MIVSHEK
TRANS ENGINEER 1

MUHAMMAD
SALEQUE
TRANS ENGINEER 1

KATHRYN
HAMMOND
TRANS ENGINEER 1

BEENA
CHAKKARABAVI
TRANS ENGINEER 1

KAUNG KHINE
TRANS ENGR
SPCLST

RISTA VASILJEVIC
TRANS ENGR
SPCLST

SONG VONG
TRANS ENGR
SPCLST

QIAN ZHOU
TRANS ENGR
SPCLST

VACANT
TRANS ENGR
SPCLST

LARRY LOPEZ
TRANS ENGR
SPCLST

Traffic Design

Traffic Design Responsibilities

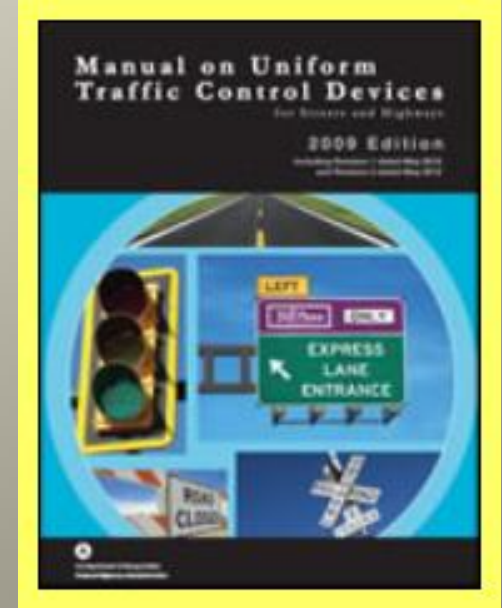
- Signing and Pavement Marking
- Signals and Lighting
- Work Zone Traffic Control
- Support of Districts and Operations,
New Products Committee and SEO

Traffic Group Standards

- Traffic Standards Engineer (currently vacant)
- Oversees standard drawings, specifications, policies, guidelines & procedures
- Also oversees Traffic & Safety Standards Subcommittee
- Conducts Traffic Group's Technical Issues Meetings
- Supports Traffic Design staff with technical guidance

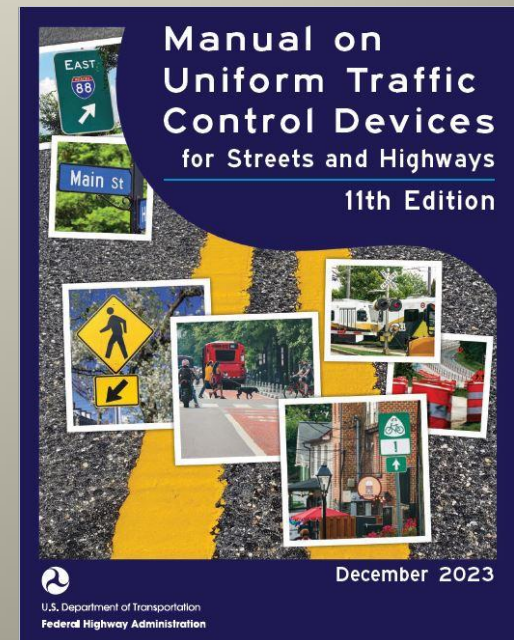
Manual on Uniform Traffic Control Devices (MUTCD)

- **Uniformity in traffic engineering simplifies the drivers' task because it aids in recognition and understanding.** So, the interpretation by police, courts and road users are the same.
- **The MUTCD** is the publication that sets forth the basic principles that govern the design and usage of traffic control devices.



Manual on Uniform Traffic Control Devices (MUTCD)

- ADOT is currently reviewing internal documents for compliance with the 11th edition of the MUTCD
- Adoption deadline is January 18, 2026



Traffic Engineering Group

Other Groups That Have Traffic Engineering Functions

- Transportation Technology Group
 - FMS
 - Traffic Operations Center
 - Rural ITS
- Regional Traffic Engineers (3 in the state)
 - Maintain signing & striping off interstates
 - Operate and maintain traffic signals
 - Investigate traffic operational problems

Traffic Administration

- Administrative support of TEG staff
- State Traffic Engineer along with staff advise Director and Deputy Director of Transportation
 - MUTCD Adoption
 - Legislative Issues
 - National Committees (AASHTO, NUTCD, etc.)

Traffic Stuff



Traffic Stuff

Pavement markings



(not any more)



Traffic Stuff



Traffic Stuff



Traffic Stuff



Traffic Stuff



Traffic Stuff



Traffic Engineering Group

Questions & Comments