

Work Zone Safety and Mobility Implementation

Part I: Introduction to Policy & Procedures

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Agenda:

Introduction and Overview

Policy Goals and Objectives

WZSM Guidance

BREAK

Level of Significance

Transportation Management Plans

BREAK

WZSM Implementation

Summary and Wrap-up





Introduction

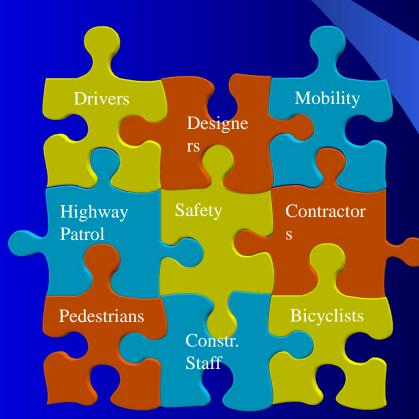
- Work Zone Safety and Mobility Policy Implementation
- Class expectations



Overview

Policy background

Collaboration





Definitions

- Construction Zone vs. Work Zone
- Significant Project
- Work Zone Safety
- Work Zone Mobility
- TMP, TCP, TO, PI





- 1. Reduce number/severity of work zone crashes
- 2. Improve management practices
- 3. Ensure adequate training
- 4. Minimize impacts
- Optimize traffic control design and implementation





- Department Level Provisions
- Project Level Provisions
- Appendices





- 1. Identify/confirm project significance
- 2. Identify stakeholders
- 3. Design project using mitigation strategies
- 4. Develop TMP
- 5. Follow-up with Construction





- Level 1 (Significant Projects)
- Level 2
- Level 3





- Traffic Control Plan
- Traffic Operations
- Public Information





- Mitigation strategies
- Documentation
- Project specific examples



Summary

- Work Zone Safety and Mobility Policy
- Process and Procedures
- Appendices and Supplemental Training
- Fact Sheet
- Implementation Underway
- Part II: TMP Design



Where to Get More Information

- Traffic Control Plan training NHI, ATSSA
- MDT Guidance:

 http://mdtinfo.mdt.state.mt.us/const/workz
 one.shtml
- FHWA Guidance: http://www.ops.fhwa.dot.gov/wz/

