



**ACRONYMS**

- TCP TRAFFIC CRITICAL PROJECTS
- IWZ INTELLIGENT WORK ZONE
- PDMS PORTABLE DYNAMIC MESSAGE SIGN
- TMP TRANSPORTATION MANAGEMENT PLAN
- TTC TEMPORARY TRAFFIC CONTROL
- TMA TRANSPORTATION MANAGEMENT AREA

**RESOURCES PROVIDED IN THE CHECKLIST:**

**TMA Maps**

- TMA Map 1
- TMA Map 2
- TMA Map 3

**Lane Closure Maps**

- District 1 Allowable Lane Closures
- District 2 Allowable Lane Closures
- District 3 Allowable Lane Closures
- District 4 Allowable Lane Closures
- District 5 Allowable Lane Closures
- District 6 Allowable Lane Closures

**Other**

- Work Zone Reference Library
- Mitigation Team Email

**STEP 2**

Select and describe the mitigations used to meet the allowable lane closure requirement	
Innovative Contracting	Lane Rental
	Accelerated Schedule
	Early Completion Incentive/Disincentive
	No-Excuse Road Opening Bonus
Schedule & Design Mitigations	
Schedule	Time-of-Day Restrictions (night work)
	Day-of-Week Restrictions
	Seasonal Restrictions
Design	Number of Lanes Open
	Open Lanes and Shoulder Requirement
	Lane Width
	Shoulder Width
	Barrier Location
	Construction Staging
	Detouring Traffic
	Experimental or New Method/Technology
Other/Description of Mitigation (summary)	

**GO TO STEP 3**

**STEP 3**

Review the traffic control design enhancements and make recommendations of additional items that should be considered for use on this project	
Traffic Operations	Extra Enforcement
	Contractor Ingress/Egress to Work Zone
	Maximum Allowable Delay
	TTC Planned for Winter
Intelligent Work Zones (IWZ)	End-of-Queue Warning
	Sensors for Monitoring/INRIX
	Trucks Entering
	Signal Timing/Preemption
	Travel Time
	Alternate Route
	Deploy Cameras
PDMS with Speed Feedback	
Other/Description of Mitigation (summary)	

**THE TCP CHECKLIST IS COMPLETE. PROVIDE YOUR CONTACT INFO & SUBMIT.**

<sup>1</sup> Add to significant project list for FHWA

<sup>2</sup> File in project concept folder