

## Example WATCM Inspection Form

<b>Contract / Project #</b>		<b>Date</b>	
<b>Location</b>		<b>Weather</b>	
<b>Contractor</b>		<b>Original Speed Limit</b>	
<b>Work Duration</b>		<b>Traffic Control Plan Figure</b>	
<b>Traffic Control Agent</b>		<b>Inspected by</b>	

### Traffic Control Signs

Criteria	Meets WATCM specifications?		Comments / Action(s) Taken
	Y	N	
Correct Number			
Size			
Imagery			
Position (height & offset)			
Spacing			
Condition			

### Traffic Control Devices

Device	Criteria	Y	N	n/a	Comments / Action(s) Taken
<b>Delineators</b>	Meets WATCM specifications?				
	Properly positioned & spaced?				
	Acceptable condition?				
<b>Barriers</b>	Meets WATCM specifications?				
	Properly installed?				
	Acceptable condition?				
<b>Barricades</b>	Meets WATCM specifications?				
	Properly installed?				
	Acceptable condition?				
<b>Flashing Arrow Boards</b>	Meets WATCM specifications?				
	Properly installed & functioning?				
	Visible to approaching traffic?				
<b>Flashing Beacons</b>	Meets WATCM specifications?				
	Properly installed & functioning?				
	Visible to approaching traffic?				
<b>Temporary Signals</b>	Meets WATCM specifications?				
	Properly installed & functioning?				
	Visible to approaching traffic?				
<b>Other (Specify)</b> _____	Meets WATCM specifications?				
	Properly installed & functioning?				
	Visible to approaching traffic?				
<b>Other (Specify)</b> _____	Meets WATCM specifications?				
	Properly installed & functioning?				
	Visible to approaching traffic?				

### Personnel

Criteria	Y	N	n/a	Comments / Action(s) Taken
Appropriate training provided?				
Personal Protective Equipment (PPE) worn?				
Traffic Control Person (TCP) procedures being followed?				

### Vehicles

Criteria	Y	N	n/a	Comments / Action(s) Taken
Equipped with 360-degree light visible from all directions?				
Equipped with appropriate signs/devices as per WATCM?				
Properly positioned?				

<b>Additional issues or concerns noted?</b> <i>(e.g., driver compliance, site-specific hazards, visibility concerns, weather-related issues)</i>	
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