# **WORK ZONE TRAFFIC CONTROL INSPECTION FORM**



Project No.						Date/time	,	/ /		a.m.	/p.m.
Location						City			State		
Lane Width		No. of Lan	es			Posted Spe	ed Lim	it		•	MPH
Weather/Lighting Condit	ions			•		Project Typ	е				
Competent Person											
Work Duration (Circle One	e)	Lo	ong-T	erm S	Stationary		Inter	mediate-T	erm Sta	ationar	y
Short-Term	Stationa	ary			Short-D	uration			Mobil	е	
		A[	DVA	NCE	WARNIN	G SIGNS					
				SIGI	N QUANTIT	<b>Y</b> :					
Appropriate No. Of Signs	i	Yes		No	(If No, Explain)						
Missing Sign Series		Yes		No	(If Yes, Explain)						
Missing Specific Sign(s)		Yes		No	(If Yes, Explain)						
SIGN CONDITION	Goo	d Fair	F	Poor		LEGENDS		God	od I	air	Poor
Cleanliness					Appropri	ate Legends					
Legibility					Unneede	d Signs Visib	le				
Reflectivity					Signs Po	sted, No Wo	rk				
SIGN PLACEMENT	Goo	d Fair	F	Poor	ARROV	W PANEL A,	B, C, or	D Goo	od I	-air	Poor
Height					Placeme	nt					
Visibility					Delineate	ed/Shielded					
Spacing					Removed	d When Not Ir	n Use				
			N	ON-ST	ANDARD S	IGNS					
Appropriate Legend					Shape						
Color					Size						

Overall Advance Warning: Excellent\_\_\_\_\_ Adequate\_\_\_\_\_ Inadequate\_\_\_\_\_

CHANNELIZING DEVICES									
	Т	YPE OF	UPSTREA	M TAPER (Circ	cle One)				
Merging		Shifting		Sh	oulder	On	e-Lane, Tv	vo-Way	
DOWNSTREAM TAPER (O)	DOWNSTREAM TAPER (Ontional)								
USED Yes No	Taper Ler	ngth				Meter	s / Feet		
		CHANNE	LIZING D	EVICE CONDI	FION				
DEV//05				EVICE CONDIT					
DEVICE	Good	Fair	Poor		/ICE	Good	Fair	Poor	
Barricades Type I, II, or III				Tubular Mark	ers				
Drums				Vertical Pane	ls				
Cones				Warning Ligh	ts				
	CHANNELIZING DEVICE CONDITION (Continued)								
Appropriate Ballasting	Yes	No	(Explain)						
Appropriate Battery Mount	Yes	No	(Explain)						
Adequate Spacing	Yes	No	(Explain)						
Adequate Taper Length	Yes	No	(Explain)						
Appropriate No. of Devices	Yes	No	(Explain)						
Non-Standard Device	(Explain)								
Overall Channelization: Comments	Excelle	ent		Adequate	Ina	dequate <sub>.</sub>			
		PAV	EMENT	MARKINGS	S				
		USE O	F PAVEM	ENT MARKING	GS				
Markings Used	Yes	No							
Easily Understandable	Yes	No	(If No Expla	in)					
CONDITION	Go	ood	С	bscured	Faded	Dan	naged/Dis	slodged	
Paint / Tape									
Raised Markers									
Overall Pavement Marking	: Excelle	ent		Adequate	Ina	ıdequate			

Comments

# **FLAGGING**

FLAGGER USE								
Flagger(s) Used	Yes	No	No. of Flaggers					
Flagger Station Preceded By Advance Warning Signs				Yes	No	(Explain)		
Flaggers Are Clearly Visible To Approaching Traffic				Yes	No	(Explain)		
Approaching Traff	ic Has S	ufficier	nt Distance To Stop	Yes	No	(Explain)		
Flagger Stations III	uminate	ed (Nigh	nt Time)	Yes	No	N/A		
Signaling Device				Slow/S	Stop Pad	ldles		Flags
Communication Used Between Flaggers			Visual Contact Two-Way Ra		ay Radio Contact			
Flagging Technique	Good	d	Fa	air	Poor			

FLAGGER ATTIRE							
High-Visibility Apparel Yes No							
Hard Hats Yes No							

Overall Flagging:	Excellent	Adequate	Inadequate
Comments			

### **ROADSIDE SAFETY**

Type of Barrier	Conc	rete	Timbe	er Curb	Guide Rail	Otl	her
Barrier Condition	Good	Fair	Poor	(Explain)			
Flared End Treatment N	eeded	Yes	No	Impact Att	enuator Needed	Yes	No

BARRIER DELINEATION							
Lights Good Fair Not Working							
Reflectors	Good	Fair Poor Too Sm					
Adequate Drop-Off Delineation Yes No (Explain)							
Adequate Clear Zone Yes No (Explain)							

Overall Roadside Safety:	Excellent	Adequate	Inadequate
Comments			

### **INTERNAL TRAFFIC CONTROL**

INTERNAL TRAFFIC CONTROL PLAN REQUIREMENTS	YES	NO
Contact Information For The General Contractor And Subcontractors Available		
All Site Personnel Have Been Trained on The Specific Internal Traffic Control Plan (ITCP)		
Worker and Visitor Parking Areas Have Been Designated		
Independent Truck Drivers Have Been Oriented Prior to Entering The Work Space		
Areas Around Specific Pieces of Equipment and Operations Have Been Delineated		
Locations For Storing Materials And Servicing Equipment Have Been Designated		
Internal Signs And Traffic Control Devices Have Been Posted/Erected		
Speed Limit Within The Work Zone Has Been Posted		
Adequate Lighting Has Been Provided For Night Operations		
Channels Of Communication Regarding Changes To The ITCP Have Been Designated		
Communication Between Workers On Foot And Equipment Operators Has Been Established		
Communication Between Equipment Operators Has Been Established		

Overall Rating For The ITCP:	Excellent	Adequate	Inadequate
Comments			

## **MISCELLANEOUS TRAFFIC CONTROL**

CONDITION			YES	NO	E	XPLANATIO	N	
Unprotected Operations or Equipment In Roadway					(If Yes, Explain)			
Temporary Traffic Signal Operation/Installation Effective					(If No, Explain)			
Original Signs/Delineation In Good Condition					(If No, Explain)			
Posted Speed Limit		MPH	Appropria	te	Тоо	Fast	Slow	
Access Control	Good			Fair			Poor	
	PEDESTRIAN SAFETY							
Adequate Travel Path	Yes	Yes No Adequate Protection From Hazards Yes			No			

Overall Misc. Traffic Control:	Excellent	Adequate	Inadequate
Comments			

OVERALL RATING: Excellent Adequate Inadequate	_
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