Pre-Trip Meeting Sheet WITPAC SAFETY COUNCIL



Today's date _					
Company name	e			_ Carrier dispatch #	
Origin point _			Deli	Delivery point	
Team mem	hers ar	nd roles			
Load driver		14 10103	Cell#_		Vehicle
ront P/EVO	Name _	me Cell #			Vehicle
Rear P/EVO	Name _		_ Cell #		Vehicle
Steerperson	Name _		_ Cell #		Vehicle
OTHER PERS	ONNEL				
Role		_ Name	Cell	#	Vehicle
Role		_ Name	Cell#		Vehicle
Role N		Name	Cell	#	Vehicle
-	e of dam	urement, and document age, or damage has been docu			
☐ Vehicle an	d equipn	nent check has been complete	d for all ve	ehicles:	
Radios All radios are working and compatible Backup communication devices and power sources are present Pilot/Escort Vehicles Licenses and tags are current on all vehicles Vehicles and trailer are in good mechanical condition, including lights, tires, and all other systems All signs and other required warning devices are good condition and in place		[] er [s are in	 □ Wheel chocks □ Cone(s) or other visual indicators Steerable trailer (if applicable) □ Axle pins are present and in good condition □ Pony motor is working and has fuel □ Remote is working and has backup batteries. 		
☐ High	-	f proper type and in good conc	lition		

Pre-trip meeting sheet continues on other side.

Max. height:	Ma:	x. width:		
Rear overhang:	Fro	nt overhang:		
Weight: Min. g	round clearance:	Overall length:		
By initialing below, I confirm:				
That the measurements of the lo configuration are consistent witl permit and route survey	_	☐ That the route survey is no more than 30 days old, OR has been in continued use by the carrier since t survey was completed		
☐ That the permit and route surve☐ That the high pole is professiona		☐ That the high pole has been set to the following height:		
Initial here: Driver I	Front P/EVO	Rear P/EVO		
Route and communications				
Review and discuss the route:				
 Confirm team member roles, respositions during each portion of Determine safe and lawful dista and load for each section of the Turns, obstructions, and hazards 	the route nces between P/EVOs route	 □ Construction zones and railroad crossings, if any □ Special restrictions (such as curfews) □ Fuel stops, breaks, re-fueling □ Review crush zone procedures, including visual indicators to be used by load driver 		
If movement includes a steerable to Trailer features: pinning, unpinn	•	☐ Positioning on steerable turns		
Communications planning:	mg, porry motor	_ residenting ensited date turns		
☐ Channels and alternates to be use ☐ Identify emergency and backup		 ☐ Confirm how lanes will be called ☐ Review cell phone use policies ☐ Review communications protocols 		
Confirm that all team members two-way handheld communicati	have working	(Call-Response-Confirmation, sterile channel, STOP! STOP! STOP!)		
Emergency planning				
Ensure that team knows what to do if there is a mechanical breakdown or issue Discuss emergency situations that may be likely to occur on route		☐ Identify safe havens		
		☐ Discuss railroad emergencies, if applicable		
Team members who have first aid tr	aining:			
Team members sign here to verify	that the pre-trip meet	ting has been properly conducted.		
-	-	Signature		
		Signature		
		Signature		
		Signature		