COLORADO DEPARTMENT OF TRANSPORTATION	Project No.:	Project Code:		
SMART WORK ZONE (SWZ) WEEKLY REPORT #	Contractor:			
Dates:	Traffic Control Contractor:			
Location (MP):	Project Title:			
MHT(s) in Use: List all plans that were used throughout the week. If multiple MHTs were	e used, state the day that corresponds to ea	ch MHT.		
Device Relocations: List all device relocations that deviated from the MHT(s). State the rand final position.	reason for the relocation, the type and quar	itity of devices relocated, and the original		
Devices in correct position and orientation?	Correct data display on all signs?			
Yes No – see Device Outage Log	Yes No – see Device Failu	re Log		
Have you verified the physical security (padlock, chain, other) of all devices? Yes No	Do all devices have up-to-date firmware, o Yes No	perating system, and software patches?		
Have you verified the default password was changed according to the security plan timetables and is uncompromised for all devices? Yes No	Were digital records (e.g., device health m devices? Yes No	onitoring and alerting) collected for all		
Digital records are not available / attached at the end of this document /	can be accessed here: provide hyperlink or	access information		

Device Outage Log					
Date	Type of Outage (Outage types can include a device malfunction, communication disruption, software error, etc.)	Cause of Outage (List the cause, otherwise mark "unknown")	Repair Start Time	Repair End Time	Repair Notes (Identify the total downtime for the device. Add notes as needed to describe the repair)
		Unknown			Total Downtime =
		Unknown			Total Downtime =
		Unknown			Total Downtime =

Date	Type of Outage (Outage types can include a device malfunction, communication disruption, software error, etc.)	Cause of Outage (List the cause, otherwise mark "unknown")	Repair Start Time	Repair End Time	Repair Notes (Identify the total downtime for the device. Add notes as needed to describe the repair)
		Unknown			Total Downtime =
		Unknown			Total Downtime =
		Unknown			Total Downtime =

	Data Failure Log				
Date	Type of Data Failure (Failure types can include loss of data, lapse or anomaly in data, inaccurate data, incorrect sign message, etc.)	Cause of Failure (Select the cause, if known, and provide all known details. Otherwise, mark "unknown")	Resolution Start Time	Resolution End Time	Repair Notes (Identify the total downtime for the device. Add notes as needed to describe the repair)
		Device Communication Software Error Unknown			Total Downtime =
		Device Communication Software Error Unknown			Total Downtime =
		Device Communication Software Error Unknown			Total Downtime =
		Device Communication Software Error Unknown			Total Downtime =
		Device Communication Software Error Unknown			Total Downtime =

Outstanding Issues or Maintenance Concerns				
Description of Issue and Proposed Resolution: This section should include any outstanding security concerns or vulnerabiliti	es.			
Will the issue be resolved within the Engineer-defined response times? Yes No				
Contractor Signature:	Date:			
Summary of Action Items:				
Engineer Signature:	Date:			