

Inspection Form

Form WMSC-IR-1

Washington Metrorail Safety Commission

Agency/Department Information

Inspection Date	YYYY/MM/DD	Report Number	2021/06/15-WMATA-KEK-18				
Inspection Date	2021/06/15	Report Number	2021/00/13-vviviA1A-vev-18				
Rail Agency Name	Washington Metropolitan Area Transit Authority	Rail Agency Department	Name				
Rail Agency Department	WMATA Signals & Automatic Train Control	Contact Information					
Inspection Location	Virtual Teams						

Inspection Summary

Inspection Activity #	1
Activity Code	STC/GEN/MTG
Inspection Units	1
Inspection Subunits	0
Defects (Number)	0
Recommended Finding	No
Remedial Action Required ¹	Yes
Recommended Reinspection	Yes

Activity Summaries

Inspection Activity #	1 Inspection Sub			bject Quarterly ATCM Safety Hazard/SMS Meeting				Activity Code			STC/GEN/MTG				
Job Briefing Employee Name/Title	N/A			Accompanied Inspector?			No	Out Brief Conducted	Yes Time			02:00 PM		Outside Shift	No
Related Reports		Related CA	Related CAPS / Findings				•						-		
Related Rules,	Ref		Rule	e or SOP Sta			Standard		Other / Title				Checklist Reference		
SOPs, Standards, or Other	ASP								PTASP						
Inspection Location	Main Track	Yard	Station	occ	RTA F	acility	WMSC Office	Track Type	At-grade Tunnel		l Elevat		ed N	N/A	
							Х								Χ
Line(s) & Track Number	Virtual Teams				Chain Marker and/or Station(s) N/A			N/A	From N/A				То		
Vehicles	Head Car N	umber of Cars			- and	N/A									
	N/A	١	N/A Equipment			ient	N/A								
	Purpose: ATCM departmental SMS/Safety activities mee continued open forum that will allow ATCM Superinten							,					0		
	continued op any safety re		Recommended Finding?					No							
								ork. 2. State of	Remedial Action Required?					Yes	
Description	Good Repair continuing to upgrade an aging system where field components have outlived their life expectancy. Lack of parts and failing systems are a consistent factor with regards to safety critical components. 3. Regular PMI practices on-going with need for more personnel on Production Cable Testing Teams. 4. All front-line workers are back to work with no Covid-19 Pandemic health related issues. 5. Vehicles continue to be problematic for ATCM emergency response to system failures. Due to the Pandemic computer chip shortages are an ongoing problem and are holding up delivery from truck manufacturers. 6. New computers for Crew Quarter locations, used for Corrective Maintenance and PMIs are being delivered to front line locations. New systems are needed for data entry of scheduled and un-scheduled test results to be entered into MAXIMO. The slowdown in delivery of the new systems is due to the pandemic and chip shortages. Present: 8 ATCM Team members								Yes	S					
	90 -day follow-u		- CIVI I CAIII	member 3											

¹ The rail transit agency must provide WMSC with the necessary evidence (e.g. maintenance work order system records, photos, documentation, records, data, or other evidence) to close out the Remedial Action. Closeout of Remedial Actions may also be subject to ongoing WMSC verification inspections to ensure corrections are sufficient and effective.

Inspector in Charge's Signature	be subject to ongoing wwise verification inspections to ensure corrections are sufficient and effective.	Date 2021/06/15
Inspector in Charge's Name Kemmery Kendrick	Inspection Team None	

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