

Form WMSC-IR-1

Washington Metrorail Safety Commission

Agency/Department Information

Inspection Date	YYYY	MM	DD	Donout Number	20203020-WMATA-KEK-25				
	2020	09	30	Report Number					
Rail Agency Name	Washington Metropolitan Area Transit Authority		Area Transit	Rail Agency Department	Signals & ATC	Sub- Department		ATCIN	
	ı	Name		Email	Office Phone	е	Mobile Phone		
Rail Agency Department									
Contact Information									
						i			
Inspection Location	Washington Metro Area Transit Area - System [OJT Program] - G04 – Morgan Boulevard (TCR)								

Inspection Summary

Inspection Activity #	1	2	3	4	5	6
Activity Code	STC-RR-TNG					
Inspection Units	1					
Inspection Subunits	4					
Defects (Number)	0					
Recommended Finding	NO					
Remedial Action Required ¹	NO					
Recommended Reinspection	NO					

Activity Summaries

Inspection Activity #	1	Inspection Subject	ATCM L	ATCM LEVEL #1 Supervisor Compliance Checks			Activity Code		STC	RR	TNG
Job Briefing Employee Name/Title	None	None Required		Accompanied Inspector?	N/A	Out Brief Conducted	N/A	Time	1:00p	Outside Shift	N/A
Related Reports	Tri St	Tri State Oversight – Final Report		Related CAPS / Findings TOC-ATC-15			-06 – (FTA Safety Directive 16-2)				
	Ref Rule or S		SOP Standard			Other / Title			Checklist Reference		
Related Rules, SOPs, Standards, or Other	ACTN	1 OSS, Compl, OJT ACTM Q		M QC Policy			MAXIMO	MAXIMO		Form-Revised Nov, 2018	
Standards, or Other	TOC-	ATC-15-06							N	ew Electronic	Forms

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 – Signature		Date
KEMMERY E. KENDRICK		SEPTEMBER 30, 2020
Inspector in Charge – Name	Inspection Team	
KEMMERY E. KENDRICK	WASHINGTON METRO RAIL SAFETY COMMISSION	



Form WMSC-IR-1

Washington Metrorail Safety Commission

Inspection Location	Main Track	Yard	Station	осс	RTA Facility	WMSC Office	Track Type	At-grade	Tu	nnel	Elevated	Interlo
		Tuest			Chair Bas	ut.a.		From			Т	
Line(s)	N/A	Track Numb	er N	/A	Chain Ma and/or St		CM: 550 + 40	110111		CM·	556 + 40	,
	Head Ca	r Number	Num	ber of Cars			CIVI. 330 1 40			CIVI. S	750 1 40	
Vehicles	N	I/A		N/A	Equip	ment	Ground Fault I	Detector				
		•			•	afety Directi	ve 16-2) -	Number of	Defect	ts		1
	PURPOSE	<u>m</u> ; Quality	Control Sp	ot Checks o	f Superviso	rs' Work		Recommen	ded Fi	nding?		NO
	1.		uality cont	rol check fo	r complianc	e (Field Audi	ts). Inspection	Remedial A	ction I	Require	ed?	YES
Description	Safe Levi Obs nee Obs Obs Con Eva dev Activity #	have Regice percent, refollowing a following a fility inspectively observations of ded servations of ded servations of deducting ATC luating, retail religions of the control of the contr	on Manage espectively activities: ons cions el 2 ATCM f PMIs beir f corrective f pre-job saquality of w CM complia ining (if ne f assigned m) – MAXII f Fault Test performed GO4 – Mor	Compliance ag performe a maintenar afety briefin york in the f ance audits ecessary) an employees MO CC: Wo and inspect all require gan Bouley	Supervisors e Checks, as d, and reins nce being pe gs, and ield d enhancing rk Order #1 tion d test and ir	applicable structing emperformed g the profess 5471945 — 0: applicable structing emperformed	ployees as sional 1/06/2020 accessfully.	Recommen				NO
Remedial Action	AC ground	AC Ground Employee Location: d detected of Track circuit	Fault Test performed G04 – Mor during insp	and inspection and in	tion d test and ir ard (TCR) tal Relay af	nspections su					•	



Form WMSC-IR-1

Washington Metrorail Safety Commission

Date	and	Time:	

ATCM Compliance Checklist USER GUIDE:

- 1) Schedule your compliance check time and location (minimizing overtime)
- 2) Prepare by ensuring you have proper PPE, Compliance Checklist, and RWPM on person
- Perform the compliance check through observation, and questioning and causing minimum inference
- 4) Record activities as you observe them; make sure to use the NA (not applicable) column noting when you are unable to observe the activity or if it does not apply to the work you are evaluating, then...
- Correct any violations or missed steps which are not caught/corrected by the RWIC clearly noting corrections made in the field
- 6) Teach employees methods for improving their safety by commending good practices and advising or correcting activities which can be done more safety; compliance checks should be used as teaching moments
- 7) Submit your checklists per departmental directions

Compliance checks are conducted to ensure roadway worker practices are being performed properly and in accordance with the RWPM. Compliance checks are not a "gotcha" moment for employees, but an act to support and assist employees in keeping their own safety and the safety of their peers as the #1 priority. Most of all, compliance checks help ensure that our WMATA friends return home healthy after each and every shift by allowing us to trend activities that are either not conducted in accordance with the RWPM or missed altogether. This will aid in identifying areas for RWP improvements that may be emphasized during toolbox talks, in memos, or in RWP refresher training.

Automatic Train Control Branch Maintenance Control Policy (ATCMCP), Revision 1.0, Page 377
Revised ATCMCP-Revision 1.0
02/28/2017 ATCMCP-1.0-022817.docx

389



ATCM COMPLIANCE CHECKLIST

Form WMSC-IR-1

Washington Metrorail Safety Commission

WORK ORDER:		OBSERVERED ACTIVITY:				
STATION:		SUPERVISOR/MANAGER:				
SHIFT:		DATE:				
WORK PERFORMED:	ROADWAY / ROOM /BOTH	TIME:				
SITE VISIT OBJ	ECTIVE:					
	ATCM COM	IPLIANCE CHECKLIST				
Evaluation	Yes	No	N/A			
ROADWAY SAFE	TY BRIEFING PERFORMED AN	D FILLED OUT:				
ALL PERSONNEL						
ALL PERSONNEL						
CORRECT WORK						
PROPER USE OF						
PROPER USE OF HOT-STICK (IF APPLICABLE):						
PROPER USE OF	WATCHMAN/LOOK-OUTS:					
TOKE ZHON NO	ANSWER ABOVE, PROVIDE A	N EXI ENVIRON WITH TEST	SECTION.			
	IN PROGRESS PREVENTIV	/E AND CORRECTIVE MA	INTENANCE	<u> </u>		
Evaluation				Yes	No	N/A
	AND RADIOS IN CALIBRATION					
	IN GOOD OPERATING CONDIT					
ALL TECHNICIAN HAVE PROPER TOOLS AND EQUIPMENT FOR TASK						
CORRECT PROCEDURE AND DATA SHEET/CHECKLIST USED DATA IS WITHIN PM PROCEDURE SET TOLERANCE						
PM CONDUCTED						
PROPER ACTION						
PROPER LOG BO						
FOR EACH "NO"	OLUTION:					

Automatic Train Control Branch Maintenance Control Policy (ATCMCP), Revision 1.0,

Form WMSC-IR-1 Version date: 10/5/18

Revised

02/28/2017

Page 375

ATCMCP-Revision 1.0

ATCMCP-1.0-022817.docx



Form WMSC-IR-1

Washington Metrorail Safety Commission

ATCM COMPLIANCE	CHECKLIST			
Evaluation		Yes	No	N/A
CM WORK ORDERS DESCRIPTION AND LOCATION ACCUR	ATE			
CM WORK ORDER ACCURATELY DEFINE FAILURE AND RE	MEDY			
CM FAILURE REPORTING MATCH FAILURE DETAILS				
CM ROOT CAUSE VERIFIED (FAILED COMPONENTS, EQUI ADJUSTMENT, ETC)	PMENT OUT OF			
IF CM ACTION IS RÉQUIRED DURING COMPLETION OF PR WAS A CM WORK ORDER CREATED AND PROPERLY LINK ORDER				
CM WORK ORDER PREMATURELY CLOSED WITH FUTURE	ACTIONS STILL PENDING			
TECHNICIANS TIME PROPERLY DOCUMENTED				
APPLICABLE DATA SHEET(S) UPLOADED IN MAXIMO				
APPLICABLE PICTURES/DOCS/ VIDEOS UPLOADED IN MAX	KIMO			
PM PROPERLY CLOSED IN MAXIMO BY 15TH OF FOLLOWIN	IG MONTH			
PM DATA SHEET/JOB PLAN CHECKLIST SIGNED BY TECH	AND SUPERVISOR			\vdash
PM DATA SHEET/JOB PLAN CHECKLIST INCLUDE SERIAL I CALIBRATION DATES	NUMBERS AND			
DATA SHEET(S) COMPLETE AND LOCATED WITHIN THE TO	CR AND FIELD OFFICE			
SITE VISIT SUMMARY:				
Other Notes:				
Evaluator: RW Date and Time: Dat	IC:e and Time:			
Reviewed By:				
Automatic Train Control Branch Maintenance Control Poli Revised 02/28/2017	icy (ATCMCP), Revision 1.0, ATCMCP-Revi ATCMCP-1.0-0		1.0	376 X