

## **Inspection Form**

Form WMSC-IR-1

Washington Metrorail Safety Commission

## Agency/Department Information

Inspection Date	YYYY/MM/DD	Danient Normalian	20240812-WMSC-MAL-1					
Inspection Date	2024/08/15	Report Number	20240812-WINISC-INIAL-1					
Rail Agency Name	Washington Metropolitan Area Transit Authority	Rail Agency Department	Name					
Rail Agency Department	CMNT Contact Information							
Inspection Location	Shady Grove S&I Shop - Railyard A99 15903 Somerville Drive Rockville, MD 20855							

## **Inspection Summary**

Inspection Activity #	1
Activity Code	VM-WI-PI
Inspection Units	1
Inspection Subunits	1
Defects (Number)	7
Recommended Finding	Yes
Remedial Action Required <sup>1</sup>	No
Recommended Reinspection	No

## **Activity Summaries**

Inspection Activity #	1	Insp	ection Sul	<b>ubject</b> Observation of the			e S&I Shop a	nd Yard	Activity Code			VM-WI-PI				
Job Briefing Employee Name/Title	WMATA Insp	pection		Accompanied Inspector?			Yes	Out Brief Conducted	Yes <b>Time</b>			03:00 PM		Outside Shift	No	
Related Reports	N/A			Related CAPS / Findings N/A												
	Ref Rule			e or SOP Sta			Standard	Other / Title				Checklist Reference				
Related Rules, SOPs, Standards, or Other	METRORAIL ( RULEBOOK F Effective: Sep Safety Rules	IRST EDITIO pt 1, 2023,	ON N/A			N/A		N/A				N/A				
Inspection Location	Main Track	Yard	Station	occ	RTA Facility		WMSC Office	Track Type	At-grade Tunne		el Eleva		ted	d N/A		
		Χ														
Line(s) & Track Number	,	hady Grove S&I Shop - Railyard A99 15903 Chain Marker and/or Station(s) N/A				N/A	From         To           N/A					Го				
	Head Car Number N			umber of Cars												
Vehicles	N/A			N/A Equipmen			ent	N/A								
								op and Yard in	Number of Defects					7	7	
	compliance		Recommended Finding?				Ye	Yes								
	including Preventive Maintenance Inspections (PI) activities. The following observations were noted General Information: WMSC inspectors met with personnel from the CMNT									Remedial Action Required?				N	No	
Description	Inspection Office, PI shop, Wheel Laith Operations, and Running Maintenance Shop. The following observations were noted Defect #1 - The blow pit area had multiple light fixtures that were damaged, partially falling off, or they were cracked and covered with a plastic wrap to prevent water from going in the fixture. See Attached Photos #1 and #2 Defect #2 â¿¿Fiberglass material is falling from the ceiling on the floor and equipment in the blow pit area. See Attached Photos #3 and #4 Defect #3 - There were a few missing third rail covers next to the apron on the North side of the S&I Shop by the car wash exit door. CMNT personnel stated that W/Os were created and submitted to repair the covers. See Attached Photos #5 and #6 Defect #4 â¿¿ Fall protection equipment was not installed on railcar on tracks #2 and #3 in the open pit. See Attached Photo #7 Defect #5 - The door of the electrical equipment room #120 was left open with the lock in the locked position so that it could not be closed. This is a restricted area. See Attached Photo #8.									.0						
Remedial Action																

<sup>1</sup> 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.

Action. Closeout of Remedial Actions may also	o be subject to ongoing wivist verification inspections to ensure corrections are sufficient and effective.		
Inspector in Charge's Signature	Date 2024/08/15		
		2024/00/13	
Inspector in Charge's Name	Inspection Team		
Manuel Lopez	Fred Diven, Max Smith		