**Preventative Maintenance Program** 

Date: February 24, 2023

Version: 01

Owner: Operations Manager – North America



## Airswift Holdings Ltd.

## **HSE Management System**

### **Preventative Maintenance Program**

#### **REGULATORY STANDARD:**

#### **Important Notice:**

- 1. This procedure is a Controlled Document and shall not be amended without the authority of the Operations Manager North America.
- 2. Any queries or feedback concerning the contents of this Procedure should be addressed to the Operations Manager North America.
- 3. This procedure is reviewed annually or when there is a change to business practices.
- 4. This document should be retained indefinitely and only removed should the procedure become obsolete.

Prepared		Revie	wed	Appro	Effective	Date	Issue Number	
Kellie Tetley Name		Courtney	Rife	Sam Cros				
		Name		Name		02/24/2023		1
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Version Number	Effective Date		Author		Amendments			son for endments
1	02.24.2023		Kellie Te	etley	Develop Po	licy	Albe	et OSHA & erta OHS slation

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#### 1.0 PURPOSE

The purpose of this program is to provide a safe working environment for all Airswift employees. The policy applies to all Airswift Employees, Contractors and Sub-Contractors working on behalf of Airswift.

In accordance with OSHA and Alberta Occupational Health and Safety Act, as the employer and a Temporary Staffing Agency Airswift will abide by direction within the OHSA and OHS code to ensure that any equipment used at the worksites is maintained in a condition that will not compromise the health and safety of workers using it. This could include but is not limited to computers, desks, chairs, PPE, electronic devices, etc.

#### 2.0 GENERAL

All Airswift Employees, Contractors and Sub-Contractors are required to comply with the provisions of this policy and procedure. Any deviation, unless spelled out specifically in the policy and requires the permission of Airswift Safety Team or designee.

#### 3.0 PROCEDURE

Airswift operations in North America, Calgary and Toronto are located in a co-op shared workspace where facilities are maintained by Building Management and the organization does not own any vehicles or equipment based on the nature of the operation.

To ensure the office workplace equipment is maintained in a safe working condition an inspection of all office equipment will be conducted during the bi-annual inspections. It is the responsibility of the office supervisors to ensure this preventative maintenance inspection is conducted as per the schedule and recorded for due diligence purposes. A Preventative Maintenance schedule is included in Appendix A of this program.

Contractors and sub-contractors will follow client site requirements for preventative maintenance inspections of their tools and equipment. The Client will ensure all manufacture preventative maintenance standards/requirements are followed.

In the event Airswift Calgary/Toronto purchases vehicles or equipment, a preventative maintenance schedule shall be developed in accordance to the manufacturer's specifications. Supervisors will be responsible to ensure the schedule is followed and any deficiencies are corrected.

Airswift operations in North America where a fleet of vehicles is in operation have a 3<sup>rd</sup> party company manage the fleet and any pertaining equipment. The 3<sup>rd</sup> party company is responsible for completing the preventative maintenance on the fleet and equipment as per the manufacturer's specifications. The Airswift fleet department is responsible for ensuring this is completed.

#### 4.0 TRAINING

Airswift will ensure that all those responsible for conducting the facility inspections are trained to do so to the OSHA and or Alberta OHS legislation. Training records will be maintained, and inspectors will be notified if there is a change to this policy or if equipment is added at a later date.

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#### 5.0 APPENDIX A – EQUIPMENT TABLE

# Airswift Preventative Maintenance Program Appendix A

Preventative Maintenance items	Responsibility	Frequency			
Fire Safety equipment –	Airswift office employees	Visually inspected monthly			
i.e. Fire extinguishers		Re-certified annually			
		Verified during bi-annual office inspections.			
Office equipment –  Computers, printers, desk, chairs, electronic devices.	Airswift employees	Inspected bi-annually using the office inspection checklist. Informally inspected pre-use.			
Facilities	Building Management	As per manufacturer specifications.			
Client site tools/equipment including PPE.	Client/contractor/sub-contractors	As per Client site requirements, manufacturer specifications and pre-use.			

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#### 6.0 APPENDIX B – OFFICE INSPECTION CHECKLIST – to be completed bi-annually

Office Safety Inspection airswift										
Airswift Location:							Date:		Completed By:	
	Acceptable?		Preventative Maintenance Inspection Completed?		Hazard Priority		Risk	Health or Safety		
Inspection Items	Yes	No	Yes	No	Severity 1-3	Likelihood 1-3	Hazard Score	H/S	Description of Condition Requiring Attention	
					Houseke	eeping				
Counters, tables, work surfaces in good condition										
Floor clear of debris										
Flooring in good condition										
Garbage cans clean and empty										
Slip/trip hazards identified and corrected										
Materials not stored on floor in walkways or blocking exits										
Sinks clean, taps in good working										
Washrooms clean										
Electrical										
Bulbs burnt out										
temporary purposes only and not										
Emergency lighting operational										
Light switches working										
Electrical outlets in good repair										

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Workplace Inspection form

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Environment											
Adequate lighting in work area											
Stairs and handrails in good repair											
Are cleaning supplies identified and properly stored											
	Equipment										
Copiers											
Fax Machine											
Breakroom Appliances											
					Fire Pro	tection					
Evacuation plans posted and clearly show external assembly area											
Exit signs displayed and illuminated with no burnt bulbs											
All Fire Extinguishers and Exits clear of - materials not blocking											
Fire Extinguisher monthly inspections signed off on tag											
Fire Extinguishers have been re- certified in the last 12 months											
Fire Extinguishers in place and clerarly marked with proper signs											
Fire hoses easily accessible											
Fire pull boxes clear of obstruction and clearly signed											
Is there an annual fire drill carried out and logged? Ophnikler neads 18 Gear of											
-between a											

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First Aid									
First Aid kit properly stocked as per contents list									
IS there a First Aid Log									
Are there trained First Aiders in	+								
place with names posted next to	$\perp \perp$								
	<u> </u>			Sign	ns				
HSE Policy visible in the office									
Is there a visitor log in place	$\vdash$								
Water/Hot beverages station properly labeled									
Hazards Identified	Hazard Se	everity		Corrective	Completed By	Date Con	npleted	Severity:	
Tanando racininea							1	How serious could the consequences be?	
	1			1				3 – Can cause death/permanent disability.	
								2 – It could send you to the hospital.	
								1 – It could make you uncomfortable.	
								Likelihood:	
								How likely is it going to happen?	
	$\vdash$	-	+	+				3 – It is highly likely. 2 – It might happen.	
	1	-	-	+				1 – It is unlikely.	
								Hazard Score = Severity x Likelihood	
Priority Hazard Score:									
Inspector Signature:	Inspector Signature: Sr. Management Signature:								

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Workplace Inspection form