

Port Jervis Fire Department

Personal Protective Equipment Inspection Log

Name: _____

Date: _____

Accountability ID Number: _____

Item	Manufacturer	Year	New/Reassigned	Make	Model	S/N	Date of Issue
Coat							
Pants							
Helmet							
Gloves							
Hood							
Mask							
Harness							
Bail out kit							

Coat	For Proper fit refer to NFPA 1971	Pass	Fail	Clean	Replace	Repair
Routine Inspection	Evaluation of fit and coat/trouser overlap (at least 2")					
	Soiling					
	Contamination from HAZMAT or Biological agents					
	Rips, tears, or cuts					
	Damaged or missing hardware					
	Thermal damage (charring, burn holes, melting, etc)					
	Damaged or missing reflective trim					
	Drag Rescue Device (DRD) inspected for rips, fraying, twist, mold, etc					
	DRD is positioned properly around arms, without twist in accordance with NFPA 1983					

Pants	For Proper fit refer to NFPA 1971	Pass	Fail	Clean	Replace	Repair
Routine Inspection	Evaluation of fit and coat/trouser overlap (at least 2")					
	Soiling					
	Contamination from HAZMAT or Biological agents					
	Rips, tears, or cuts					
	Damaged or missing hardware					
	Thermal damage (charring, burn holes, melting, etc)					
	Damaged or missing reflective trim					

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Footwear	For Proper fit refer to NFPA 1971	Pass	Fail	Clean	Replace	Repair
Routine Inspection	Evaluation of fit					
	Soiling					
	Contamination from HAZMAT or Biological agents					
	Rips, tears, or cuts					
	Thermal damage (charring, burn holes, melting, etc)					
	Damaged or missing reflective trim (if applicable)					
	Loss of water resistance					
	Damage or deformed steel toe, mid-sole and shank					

Gloves	For Proper fit refer to NFPA 1971	Pass	Fail	Clean	Replace	Repair
Routine Inspection	Evaluation of fit/ proper type for coat issued					
	Soiling					
	Contamination from HAZMAT or Biological agents					
	Rips, tears, or cuts					
	Inverted Liner					
	Shrinkage					
	Loss of elasticity and/or flexibility					

Helmet	For Proper fit refer to NFPA 1971	Pass	Fail	Clean	Replace	Repair
Routine Inspection	Evaluation of fit					
	Soiling					
	Damage to shell: cracks, dents, and abrasions					
	Damage to Liner: rips, tears, or thermal damage					
	Suspension system intact					
	Damaged or missing reflective stickers					
	Damage or missing components to face-shield or goggle system					

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Hood	For Proper fit refer to NFPA 1971	Pass	Fail	Clean	Replace	Repair
Routine Inspection	Evaluation of fit					
	Soiling					
	Contamination from HAZMAT or Biological agents					
	Rips, tears, cuts, or thermal damage					
	Thermal damage (charring, burn holes, melting, etc)					
	Loss of elasticity around face opening					

Mask	For Proper fit refer to NFPA 1971	Pass	Fail	Clean	Replace	Repair
Routine Inspection	Face piece free of cracks, scratches, cuts, and is intact					
	Seal is not cracked, worn, torn, ripped					
	Diaphragms are present and installed correctly					
	Straps are intact and have not lost elasticity					

Harness	For proper fit refer to manufacture's guidelines	Pass	Fail	Clean	Replace	Repair
Routine Inspection	Check all webbing for mildew, wear, damage, and other deterioration					
	Buckles, D-rings, snap hooks and thimbles shall not be distorted or have any sharp edges, burrs, cracks, worn parts or corrosion					
	All webbing shall be free of frayed or broken fiber, pulled stitches, tears, abrasions, mold, burns or discoloration					

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Bail out Kit		Pass	Fail	Clean	Replace	Repair
Routine Inspection	Check bag for rips, tears, holes					
	Inspect entire length of rope (mildew, wear, damage, and other deterioration)					
	Inspect all hardware for cracks or other visual damage					
	ensure system is properly attached to harness and ready to be deployed					

Comments/Issues/Actions

taken: _____

Were there any issues or problems with the inspection? Yes No

If Yes, who did you report the problem to? _____

When and how did you report the problem? _____

Inspected By:

Print Name: _____

Date completed: _____

Signature: _____