Subject: ACCIDENT PREVENTION PROGRAM

Section: PPG# 4200.1

Chapter: Operations

Effective Date: 7/1/98

1.0 POLICY

1.1 It is the policy of Thurston County Fire District No.5 & 9 to provide its employees with a safe and healthful work environment. The policies and guidelines in this Accident Prevention Program are designed to reduce or prevent employee occupational injuries or death.

- 1.2 The District shall establish the position of Safety Officer. The assignment to the Safety Officer Position will be made by appointment of the Fire Chief.
- 1.3 The Safety Officer will be responsible for ensuring that members/employees are trained, knowledgeable of, comply with, and follow the Accident Prevention/Safety program:
 - **1.3.1** How and when to report injuries, including instruction as to the location of first-aid facilities.
 - **1.3.2** How to report unsafe conditions and practices.
 - **1.3.3** The use, care, selection and maintenance of required personal protective equipment.
 - **1.3.5** Describing the Districts total Accident Prevention/Safety program
- 1.4 Inspections of fire stations shall be made at least monthly and records maintained to ensure that stations are reasonably free of recognized hazards.

2.0 RESPONSIBLITIES

- 2.1 The Fire District's Safety Officer, through the fire chief, shall have the authority and responsibility to identify and recommend correction of safety and health hazards and act on all matters relating to the operation and administration of the Accident Prevention Program.
- The Fire District's Safety Officer has complete responsibility for the administration of the department's Accident Prevention and Health and Safety Programs.

3.0 GUIDELINES

3.1 The Total Safety Program for Thurston County Fire Protection District No.5 & 9 is composed of the following areas:

3.1.1	General Health & Safety Program		
J.1.1	4200.1	Accident prevention program	
	4200.3	Injury and illness reports for members/employees	
	4200.4	Accident investigation	
	4200.5	Fire department safety officer	
	4200.6	Safeplace standards	
	4100.15First-a		
	4200.8	Hazard Communication Program	
	4200.8.1	Management's responsibility	
	4200.8.2	Employee's responsibility	
	4200.9	First-aid training and certification	
5.1.2	Personal Protective Equipment & Clothing		
	4200.10	Body Protection	
	4200.11	Personal Protective Clothing	
	4200.12	Eye and face protection	
	4200.13	Hand Protection	
	4200.14	Hearing protection	
	4200.15	Personal alert safety system (PASS) protection	
	4200.16	Life safety ropes, harnesses, and hardware protection	
	4200.17	Station Work Uniforms for Members	
	4200.19Foot P	t Protection for Structural Firefighting	
	4200.22	Head Protection for Structural Firefighting	
5.1.3	Emergency Medical Protection		
	4200.18	Airborne Infectious Disease Control	
	4200.21	Infectious Disease Control Plan	
	4400.1	Emergency medical protection	
5.1.4	Respiratory Equipment		
	4200.20	Respiratory equipment protection	
5.1.5	Automotive fir	re apparatus	
	4100.12	Automotive Fire Apparatus Inspection, Maintenance,	
		Repair and Equipment	
	4100.13	Automotive Apparatus Operational Rules	

5.1.6 Emergency Operations

Emergency Fireground Operations - Structural Risk

5.1.7

5.1.8

5.1.9

	Management
4400.3	Passport Accountability System
4400.4	Rapid Intervention
4400.5	Civil Disturbance
4400.6	Risk Management For Incidents of Violence
4010.7	Emergency Incident Rehabilitation
4400.9	Overhaul & Post Fire Decontamination
4400.10	Emergency Fireground Operations - Structural Incident
1100.10	Command System (ICS)
4400.11	Rope Rescue Operations
	Rescue Operations
	ous Materials Emergency Response
	ency Response to Storm Damage
	ency Response to a Reported Suicide
•	ency Response to a Bomb Threat
4400.17Earthqu	7 1
	and Ice Rescue Incidents
	use to Crime Scene and Fatality Incidents
	ise to Grass and Brush Fires
_	
_	use to LPG Carrier and Container Emergencies
	ise to Flammable Liquid Fires
	se to Electrical Fires and Hazards
	rd Response to Emergency Situations
4400.25Inciden	
4400.26	Initial Fire Suppression Tactics for Residential or
4400 2737 1 : 1	Partially Developed Areas
	e Fires and Accidents
	ency Medical Responses
_	se to Carbon Monoxide Alarms
4400.35	Standby Teams
4400.36	Emergency Fireground Signals
4400.37	Emergency Incident Rehabilitation
4400.38	Confined Space Rescue Operations
4400.39	Helicopter Response
<u>Training</u>	
4600.1	Fire training
4600.2	General Training Requirements
Fire Service Eq	
4100.5	Testing fire service equipment
4100.6	Ground ladders
4100.7	Electrical
<u>Facilities</u>	
4100.1	General Facility Requirements
4100.2	Sanitation, Disinfection, cleaning and storage areas
4100.3	Fire Station Equipment and Tools
4100.8	Sleeping Areas
4100.9	Apparatus Areas

4100.10	Indoor Air Quality
4100.11	Fueling Areas

5.11 Wildland Fire Fighting

4400.20Response to Grass and Brush Fires			
4400.40	Personal Protective Clothing for Wildland Firefighting		
4400.41	Wildland Personnel Accountability		
4400.42	Apparatus Standards for Wildland Firefighting		
4400.43	Occupant Restraints and Enclosure for Wildland		
	Firefighting		
4400.44	Equipment for Wildland Firefighting		
4400.45	Aircraft Operations for Wildland Firefighting		
4400.46	First Aid for Wildland Firefighters		
4400.47	Training for Wildland Firefighters		
4400.48	Eye Protection for Wildland Firefighters		
4400.49	Hand Protection for Wildland Firefighters		
4400.50	Foot Protection for Wildland Firefighters		
4400 51	Head Protection for Wildland Firefighters		

4.0 REFERENCES

WAC 296-305-01505

[Statutory Authority: RCW 49.17.010, .050, .060. 96-11-067 (Order 94-27), §296-305-01505, filed 05/10/96, effective 01/01/97.]