

# OPERATIONAL GUIDELINE TABLE OF CONTENTS

## 100 Administrative

- 100.1 Mission, Vision, Value, Objectives
- 100.2 Service Delivery
- 100.3 Expectations, Responsibilities
- 100.4 Personnel Rules
- 100.5 Job Descriptions
- 100.6 District Positions
- 100.7 Performance of duties
- 100.8 Driving Violations
- 100.9 Uniforms
- 100.10 Electronics & Systems
- 100.11 Use of District Property and Equipment
- 100.12 Chaplain Program
- 100.14 Building Code Rural Water Supply  
Policy and Procedure  
Uniform Alternative Construction Standard
- 100.15 HIPPA
- 100.16 Infant Left at Station
- 100.17 Out of District Volunteer (DRAFT)
- 100.18 Tender Operator Program (DRAFT)
- 100.19 Resident Volunteer Program
- 100.20 Cadet Firefighter Program (DRAFT)
- 100.21 Mobilization Plan Call-out (DRAFT)
- 100.22 Service Animals and Pets (DRAFT)

## 200 Safety

- 200.1 Safety Committee
  - 200.1.F Safety Committee Form
  - 200.2 Incident Safety Officer
  - 200.3 Scene Safety
  - 200.4 PPE
  - 200.5 Fire Ground Safety
  - 200.6 Critical Incident Stress Management
- Also See 350.1

## 300 Training

- 300.1 Training Standards
- 300.2 Record and Outside Training
- 300.3 Responders in Good Standing

## 350.1 Standard Evolutions

- 350.1.1 Single Lay Supply Pre-connects
- 350.1.2 Reverse Lay Supply Attack Engine
- 350.1.3 Not used by JFD
- 350.1.4 Reverse Lay from Gated Wye
- 350.1.5 Reverse Lay Set-up draft
- 350.1.6 Single Lay Portable Water Supply
- 350.1.7 Reverse Lay from Master Stream
- 350.1.8 Single Lay Mounted Master
- 350.1.9 Reverse Lay from Aerial
- 350.1.10 Not used by JFD

# OPERATIONAL GUIDELINE TABLE OF CONTENTS

- 350.1.11 Single Lay Supply Aerial
- 350.1.12 Single lay to FDC
- 350.1.13 Reverse Lay from FDC
- 350.1.14 Not used by JFD
- Standard Evolution Principles PDF
- Standard Evolution
- 400.1 General Guidelines
  - 400.1.1 Responding
  - 400.1.2 Incident Management System
  - 400.1.3 Automatic – Mutual Aid
  - 400.1.4 Recall
  - 400.1.5 Restore Apparatus
  - 400.1.6 Lock Box
  - 400.1.7 Fire Investigations
  - 400.1.8 Civilians
  - 400.1.9 Reports
  - 400.1.10 Ride a Long
  - 400.1.11 Non-Resident Billing Service
  - 400.1.12 Interface with Albany FD
  - Also See FRP's
- 400.2 EMS
  - 400.2.1 Infection Control Plan
  - 400.2.2 Tuberculosis Infection Control Plan
  - 400.2.3 Medical Supplies and Equipment
  - 400.2.4 Controlled Drugs
  - 400.2.5 Stored Controlled Drugs
  - 400.2.6 Equipment Exchange
  - 400.2.7 Patient Care Report
  - 400.2.8 Child or Elderly Abuse
  - 400.2.9 Destruction of Patient Care Forms
  - Also See FRP's
- 400.3 Roadway Incidents
  - 400.3.1 Temporary Traffic Control
  - Also See FRP's
- 400.4 Fire
  - 400.4.1 Rubbish Trash Receptacle Fire
  - 400.4.2 Water Supply
  - 400.4.3 Mayday
  - 400.4.4 Let it Burn
  - 400.4.5 Loss Control
  - Also See FRP's
- 400.5 Wildland
  - 400.5.1 Task Force/Strike Team Response
  - Also See FRP's
- 400.6 Rescue
  - Also See FRP's

# OPERATIONAL GUIDELINE TABLE OF CONTENTS

## 400.7 Hazmat

400.7.1 Flammable Fuel Incidents

Also See FRP's

## 400.8 Other

400.8.1 Hostile Incidents

400.8.4 Disaster

400.8.5 Terrorist Action

Also See FRP's

## 500.0 Apparatus and Facilities

### 500.1 Apparatus

### 500.2 Facilities

500.2.1 Facility Prevention Maintenance

500.2.1.F Monthly Facility Inspection Form

## FRP's Marion & Polk County Fire Rescue Protocols

Accountability

Air Management

Alternative Water Supply

Attic Fires

Basement Fires

Carbon Monoxide Detector Response

Chimney Fires

Crime Scene Response

Critical Incident Stress Management

Dividing an incident FRP

Electrical Hazard Incidents

Elevator Rescue

Emergency Communications

Evacuation of Occupants from A Structure Fire

False Alarms

Fire Death Victims FRP

Fire Ground Safety

Hazmat Response Guide JFD

Hazmat Response Guide Sheet

Hazmat WMD Response2

Heavy Rail

Landing Zone

Natural Cover Firefighting

Natural Gas & LPG protocol

PPE Decon

Rehab

Resource Management

Risk Management FRP

# OPERATIONAL GUIDELINE TABLE OF CONTENTS

Roadway Response  
Spill Unknown  
Structural Fire Operations – General  
Structural Triage  
Tar Kettle Fires  
Tech Rescue  
Two In Two Out RIT FRP  
Vehicle Extrication  
Vehicle Fires  
Vehicle Lockout  
Wind Driven Structure Fires