Date Revised: 12/06/19

Event Goal: The goals of instruction on Unusual Occurrences are to provide students with an understanding of peace officer responsibilities at the scene of a disaster or unusual occurrence

Session Goal: Peace officers must have a basic understanding of the command systems used by both the State of California and the Federal Government.

Learning Objectives:

- Recall the definition of unusual occurrences [26.I.A]
- Identify the mission of law enforcement when responding to an unusual occurrence [26.1.B]
- Identify the responsibilities of the first responding officer on the scene of an unusual occurrence, to include:
 - o Assuming initial command
 - Establishing a perimeter/protecting the incident location
 - o Isolating the hazard
 - Maintaining ingress/egress control
 - Initiating appropriate notifications [26.I.C]
- Identify the purpose of the Incident Command System (ICS), including:
 - o Responsibilities of the initial responding officer
 - Basic components of the Incident Command System (ICS)
 - Basic components of the National Incident Management System (NIMS) [26.I.D]

Session Time: 4.0 Hours

Resources:

- Power Point
- Classroom with tables
- Audio/visual device
- Session Summary: This module focuses on the basic principles of the Incident Command System and the National Incident Management System

		Outline	Instructor Notes
I.	To prot occurre situatio		
	a.	 Definition of unusual occurrences [1] i. An unscheduled event involving potential injury or property damage which requires a law enforcement response [26.I.A] 	[1] Ask – What is an unusual occurrence?
	b.	 Recognize appropriate officer actions specific to other types of unusual occurrences, including Electrical power emergencies Hazardous road conditions Traffic device malfunctions 	

		iv. Gas leaks	
		v. Floods	
		vii. Earthquakes [26.III.B.1-7]	
II.	The stu	Ident will participate in a facilitated discussion on how the first	
	officer		
	proper	ty damage. The depictions must minimally include the following	[2] Ask – What are
	types o	of actual or potential incidents	some examples of
	a.	Civilian aircraft crash	the unusual
	b.	Military aircraft crash	occurrences?
	с.	Earthquake	What types of
	d.	Flood	unusual
	e.	Suspected explosive device or explosion	occurrences have
	f.	Fires [26.V.A.1-6] [2]	we seen in Los
III.	Identify	y the mission of law enforcement when responding to an unusual	Angeles in your
	occurre	ence [26.I.B] [3]	lifetime?
	a.	Establishing and maintaining law and order (i.e., Enforcement of	
		the law)	
		i. Preventing looting	
		ii. Assuming care and custody of prisoners	
	b.	Identifying necessary resources	[3] Ask – What is
		i. Mobilizing and deploying required response personnel	the law
	с.	Enforcing emergency rules and regulations	enforcement
		i. Protecting vital installations	mission during an
		II. Controlling individuals within the affected area	unusual
	a.	Providing emergency care for the sick and injured	occurrence,
N /	D	I. Assisting in rescue operations	disaster or
IV.	Recogn	nize appropriate officer actions specific to other types of unusual appropriate officer actions specific to other types of unusual appropriate officer actions specific to other types of unusual appropriate officer actions are actions and a specific to other types of unusual actions are actions and a specific to other types of unusual actions are action	calamity?
	occurre	Electrical newer emergencies	
	d. h	Electrical power emergencies	
	D.	Traffic dovice malfunctions	
	c. d	Gas leaks	
	u.	Eloods	
	e. f	Animal control problems	
	ι. σ	Farthquakes [26 III B 1-7]	
V	5. Identify	the responsibilities of the first responding officer on the scene	
۷.	of an u	nusual occurrence	
	a.	Assuming initial command	
	b.	Establishing a perimeter/protecting the incident location	
	C.	Isolating the hazard	
	d.	Maintaining ingress/egress control	
	e.	Initiating appropriate notifications [26.I.C.1-5]	
VI.	Identify	y the purpose of the Incident Command System (ICS)	
	a.	Responsibilities of the initial responding officer	
	b.	Basic components of the Incident Command System (ICS)	
		i. Identify the features of ICS [43.VI.C]	

c. Basic components of the National Incident Management System					
(NIMS) [26.I.D.1-3]					
VII. Peace officers must become familiar with the risks presented by aircraft					
crashes and other unusual occurrences to respond safely and effectively					
to these types of incidents [26.III]					
a. Recognize appropriate officer actions when responding to an	[4] Loorning				
difcidit cidsii [20.11.A] [20.V.A.I] [4]	[4] Learning				
1. Law enforcement officers are often the first to arrive at	Activity –				
a scene of an ancial class. Because of this, the initial	discussion				
situation and request the resources necessary to secure	uiscussion				
the area and manage the incident					
ii Potential hazards					
1. Release of hazardous materials could jeopardize					
the safety of responding officers and other					
emergency personnel					
2. Include but are not limited to					
a. Hazards related to aircraft fuel					
b. Health and safety hazards					
c. Hazards related to possible cargo					
iii. Guidelines and consideration for an initial responding					
officer who must manage an aircraft crash scene					
1. Maintain safe position					
2. Conduct initial assessment					
3. Secure area					
4. Assume command					
a. Establish preliminary command post					
b. Direct assisting unit to scene by safest					
routes					
c. Maintain command until relieved or					
emergency resolved					
1. When managing the scope of an aircraft crach					
officers must be aware of the agency that has					
investigative authority					
2. Civilian and commercial aircraft					
a. Investigative authority					
i. National transportation safety					
board (NTSB)					
ii. Federal aviation administration					
(FAA)					
b. Primary responsibility					
i. Determining actual causal					
factors for accident					
ii. Determining if there have been					
violations of FAA laws and					
regulations					

LD	26 – Unusual Occurrences	
С.	Increasing number of commercial airline	
	crashes have occurred worldwide	
	i. Result of terrorist-placed	
	explosive devices	
d.	Initial responding officer should take	
	extra precaution to	
	i. Consider the possibility of the	
	presence of explosive and	
	secondary device	
	ii Secure and protect the area as a	
	notential crime scene	
	iii Manage the news media and	
	hystanders to prevent scene	
	contamination and dostruction	
	of notontial ovidence	
	Military aircraft [26 V A 2] [5]	
e.	i Investigative authority	[F] Loorning
	1. Investigative authority	
	1. Branch of armed forces	Activity –
	to which aircrait	
	belongs	discussion
	II. Primary responsibility	
	1. Complete authority	
	over security, scene	
	management and	
	determining causal	
	factors for accident	
	iii. Military responsibility	
	1. Complete authority	
	over the management	
	of crash scene	
	2. Legal authority to order	
	law enforcement and	
	nonmilitary personnel	
	to leave the crash site.	
	iv. Law enforcement responsibility	
	1. May be limited to	
	logistical support and	
	perimeter control	
	2. Perimeter control	
	a. Officers have	
	broad legal	
	authority to	
	restrict access	
	to scene of	
	military aircraft	
	crash (18 USC)	

	Prevent the news me	dia
	from entering a milita	ry
	aircraft crash scene	
	4. Restrict over flights o	F
	aircraft including new	s
	media heliconters	-
	nrivate aircraft etc	
	(Fodoral Aviation	
	Regulations, Sections	
	91.137)	
	5. Photography of a cras site	h
	a. Illegal under	
	prevailing	
	federal law (1	8
		0
	b Detentially	
	D. Potentially	
	Involves	
	classified	
	material	
b. Downed power	line [26.III.B.1]	
i. Guidelir	es	
1.	All downed wires should be considered	
	energized ("hot") regardless of appearance	
2.	Be aware of possible hazards	
	a. Electrocution hazards (e.g., Arcing	
	wires)	
	b. Possible exposures to hazardous	
	materials from damaged transformer	
	(e.g., Presence of PCB (polychlorinate	d
	hinhenvis are mixtures of un to 209	-
	individual chlorinated compounds)	
2	Do not touch anything	
5.	Do not change environment in anyway	
4.	2. E a Do not move downed wirse or	
	a. E.g., Do not move downed wires of	
-		
5.		
	a. Utility company	
	b. Emergency medical services	
	c. Public works	
	d. Hazardous material response personr	el
c. Hazardous road	condition [26.III.B.2]	
i. Guidelir	les	
1.	Isolate affected area	
	a. Establish detours	
	b. Utilize barricades, barrier tape, etc.	
	- · ·	

LD 26 – Unusual Occurrences	
c. Advise emergency service agencies of	
roadway closures and subsequent need	
to use alternative routes when	
responding to calls	
2. Contact media to broadcast detour information	
of necessary	
a. Ensure notification of:	
i. Utility companies	
ii. Public works (e.g., Water,	
electric, etc.)	
iii. Fire Department (especially if	
incident involved a damaged	
fire hydrant)	
iv. Hazardous material response	
personnel	
d. Traffic device [26.III.B.3]	
i. Guidelines	
1. Evaluate magnitude of hazard and need for	
intervention	
2. Place appropriate warning devices	
a. Patrol vehicle emergency lights	
b. Flare patterns	
c. Cones	
d. Portable stop signs, etc.	
3. Ensure notification of	
a. Iraffic signal maintenance agency (e.g.,	
City/County electrical division)	
b. Public works	
c. Request additional resources if	
necessary	
I. Barricades	
II. Directional lighting devices	
e. Gas leak [20.111.B.4]	
1. Incident may involve:	
a Natural gas leak from utility lines	
h Liquefied netroleum gas (CNG) from	
nressurized cylinders	
c Compresses natural gas (CNG) from	
nressurized cylinders (e.g. Tube trailer	
trucks)	
2. Ensure notification of	
a. Utility companies	
b. Public works	
c. Fire department	
3. Direct responding units to approach from	

upwind if possible

EV 09 – Critical Incidents

Session 21 – Incident Command System

LD 26 – Unusual Occurrences	
4. Eliminate/restrict possible ignition sources	
a. Cigarette smoking	
b. Starting vehicles (Catalytic converters)	
c. Use of flares, etc.	
d. Light switches	
e. Flashlights	
f. NEVER enter gas filled environment	
5. NEVER touch or move anything until safe to do	
SO	
f. Flood [26.III.B.5] [26.V.A.4] [6]	[6] Learning
i. Guidelines	Activity –
1. Make an initial assessment of area involved	facilitated
(e.g., Check bridges, look for fires, etc.)	discussion
2. Stay away from floodwater	
3. Hazards may include but not limited to:	
a. Health hazards related to polluted water	
b. Swift currents and possibility of being	
swept away	
c. Unidentified hazards within water (e.g.,	
Manholes, debris, etc.)	
4. Continuously update communication of ongoing	
and changing conditions	
5. Ensure notification of:	
a. Utility companies	
b. Public works	
c. Railroad companies	
6. Establish detours as needed	
7. Place appropriate warning devices (e.g.,	
Barricades, barrier tape, cones, etc.)	
8. Assist with evacuation if necessary	
g. Earthquakes [26.III.B.7] [26.V.A.3] [7]	[7] Learning
i. Widespread	Activity –
ii. May result in high-damage areas where emergency	facilitated
services are needed	discussion
iii. During an earthquake, a chain reaction of events can	
occur setting off several types of incidents at one time	
1. e.g., Hazardous road conditions, electrical	
power emergencies, fire emergencies, gas leaks,	
explosions, etc.	
iv. Consider the following with respect to earthquakes	
1. Extent of the damage may inhibit the response	
of additional assistance	
a. E.g., Fire department, emergency	
medical services, etc.	
2. Extent of damage may isolate officer	
3. Normal emergency communication systems may	
be in operative	

LD 26 – Onusual Occurrences	
4. Aftershocks may represent continuing hazards	
5. Officers may be called upon to engage in	
nontraditional activities such as:	
a. Heavy rescue operations	
b. Damage assessment	
c. Organizing/Supervising civilian	
volunteers	
v. Responding to an earthquake	
1. In addition to the normal considerations	
associated with other unusual occurrences	
officers should be aware of the following when	
responding to earthquake related incidents	
a Conduct initial assessment	
h Ensure safety	
d Maintain communication	
u. Maintain control problems [26 III B 6]	
n. Animal control problems [26.III.B.6]	
Recognize appropriate actions for responding to incidents involving	
bombs/explosive threats [26.II.C]	
Recognize safety precautions officers should follow at the scene where a	
suspected bomb/explosive device has been located [26.II.D]	
Recognize appropriate actions for securing a scene where an explosive	
device has been located [26.II.E]	
Identify the inherent dangers in a post-blast explosion scene [26.II.F]	
Recognize appropriate officer actions for securing a post-blast explosion	
scene [26.II.G]	[8] Learning
Explosive Device [26.V.A.5] [8]	Activity –
a. General guidelines for securing the scene where a suspected	facilitated
bomb/explosive device has been located	discussion
i. Ensure safety	
1. DO NOT:	
a. Touch/handle any suspicious device	
 b. Touch any switches/wires associated 	
with device	
c. Permit any radio, cellular or computer	
transmissions	
ii. Secure area	
1. Establish and maintain perimeter	
2. Evacuate all personnel from within designated	
area to safe location	
a. Distance depends on specific situation	
3. Control ingress/egress of perimeter	
iii. Assume command	
1. Notify Explosive Ordnance Disposal Personnel	
(EODP)	
a. Use landline telephone communicates	
only	
	 Aftershocks may represent continuing hazards Officers may be called upon to engage in nontraditional activities such as: Heavy rescue operations Damage assessment Organizing/Supervising civilian volunteers Responding to an earthquake In addition to the normal considerations associated with other unusual occurrences, officers should be aware of the following when responding to earthquake related incidents.

			LD	26 – Uni	usual Occurrences	
			b.	DSD, En	nergency bomb call response	
				213-485	5-7473	
		2.	Reques	t that pa	aramedics, emergency fire	
			person	nel and a	any other resources be available	
		3.	Direct a	assisting	units to scene by safest response	
			route			
		4.	Establis	sh prelim	ninary command post outside	
			perime	ter		
		5.	Mainta	in comm	and until relieved by EODP	
	iv.	Gather	additior	nal inforr	nation	
		1.	Attemp	ot to ider	ntify and/or locate witnesses and	
			reporti	ng party	before they leave scene	
	۷.	Docum	ent the i	ncident		
		1.	Take ne	ecessary	steps to document details of	
	_		inciden	t, includi	ing officer actions	
XIV. Fires	[26.V.A.6] [9]				[9] Learning
a.	Peace	officers r	nay be c	alled up	on to act when confronted by an	Activity –
	uncont	rolled fi	re. A sw	ift and a	ppropriate response can	facilitated
	minimi	ze loss o	of life and	d proper	ty.	discussion
D	. Elemer	nts of the	e fire tria	ingle		
i. Three elements that must be present at the same time						
		to have	e a fire	: r		
	Fire els	L.	Fire goe	es out if	any element is removed	
C. FIRE CLASSIFICATIONS						
 Must determine the class of the fire to properly and offectively extinguish the fire. 						
ii Four classes of fires						
				mes		
		1.		Fuel tyr)es	
			u.	i	Common combustibles	
			b.	 Example	es	
			5.	i.	Wood	
				ii.	Paper	
				iii.	Cloth	
				iv.	Fibers	
				v.	Some plastics	
		2.	Class B		·	
			a.	Fuel typ	Des	
				i.	Flammable liquids	
				ii.	Petroleum based materials	
			b.	Example	es	
				i.	Gasoline	
				ii.	Oil/grease	
				iii.	Solvents	
				iv.	Flammable gasses	
				٧.	Cooking oils	
				vi.	Vinyls	

LD 26 – Unusual Occurrences						
vii. Some plastics						
3. Class C						
a. Fuel types						
i. Energized electrical equipment						
b. Examples						
i. Generators						
ii. Appliances						
iii. Wiring						
iv. Energized ("hot") electrical						
panels						
4. Class D						
a. Fuel types						
i. Combustible metals						
b. Examples						
i. Aluminum						
ii. Magnesium						
iii. Titanium						
iv. Phosphorous						
v. Potassium						
iii. An easy method to remember the ABC classifications is						
to remember the words "Ash", "Barrel" and Current."						
d. Fire extinguishers/methods of extinguishing fires						
i. Fire extinguishers are designed to extinguish certain						
classes of fires						
ii. Common types of mechanical fire extinguishers officers						
may encounter						
1. Pressurized water (i.e., "Class A extinguisher")						
2. Carbon dioxide (CO2) (i.e., "Class BC						
extinguisher")						
3. Dry chemical (i.e., "Class BC extinguisher")						
4. All purpose (i.e., "Class ABC extinguisher")						
e. Recognize the appropriate methods for extinguishing each class						
of fire [26.II.A]						
i. Methods of extinguishing fires						
1. Once an officer has determined the class of fire						
involved, appropriate measures can be taken to						
safely extinguish the fire (i.e., Remove source of						
heat, fuel or oxygen).						
2. Class A – Common combustibles						
a. Cool with water						
b. Smother with nonflammable material						
c. Removal of fuel (e.g., Clear the brush).						
d. Pressurized water extinguisher						
e. All-purpose extinguisher						
3. Class B – Flammable liquids; petroleum based						
materials						

EV 09 – Critical Incidents

Session 21 – Incident Command System

LD 26 – Unusual Occurrences	
a. Smothering (removing source of	
oxygen)	
b. Carbon dioxide extinguisher	
c. Dry chemical extinguisher	
d. All-purpose extinguisher	
4. Class C – energized electrical equipment	
a. Carbon dioxide extinguisher	
b. Dry Chemical extinguisher	
c. All-purpose extinguisher	
d. Disconnect power source before	
extinguishing	
e. Once disconnected, method for	
extinguishing fire will depend on actual	
material burning	
5. Class D – combustible metals	
a. Heat-absorbing extinguishing medium	
which is not reactive with burning metal	
b. Specialized extinguishing agents	
c. Involved hazardous materials that may	
require specialized equipment	
i. Difficult to control	
ii. i.e., Vehicle fire where burning	
aluminum and magnesium	
involved	
ii. Fire emergencies	
1. Peace officers do not have the same expertise,	
equipment or training as firefighters	
a. Actions an officer may undertake at the	
scene of a fire emergency will generally	
be limited.	
 Identify risk versus benefits/gains of entering a burning 	
structure [26.II.B]	
i. Factors officers should consider prior to entering a	
burning structure	
1. Officer safety	
a. Always paramount in determining	
actions	
b. Ability to enter a burning structure or	
attempt to aid persons who are trapped	
may be hindered by the lack of:	
i. Protective clothing	
ii. Breathing apparatus	
iii. Specialized equipment	
iv. Technical training	
2. Rapid changes	
3. Rescue attempts	

LD 26 – Offusual Occurrences	
a. Make every attempt to alert potential	
occupants without entering the building	
b. Responsibilities at a fire scene may be	
limited by specific agency policies	
i. LAPD has no policy regarding	
rescues. It is up to the officer to	
determine if a rescue should be	
nerformed	
1 Rick assessment	
- Drior to any attempt by a peace officer	
a. This to any attempt by a peace officer to optor a burning structure or perform	
to enter a burning structure or perform	
d rescue dellon	
I. Must consider the risks versus	
the benefit gain	
b. Consider the following risk factors prior	
to entering a burning structure:	
i. Structure	
1. General structural	
integrity of building	
2. Location of safest	
ingress/egress points	
3. Type of	
occupancy/content of	
building	
ii. Trapped individual(s)	
1. Number, age,	
capabilities, etc. of	
trapped individual(s)	
2. Location of trapped	
individual(s) within	
structure	
3. Likelihood of officer	
reaching trapped	
individual(s) without	
ieopardizing safety	
iii Nature of fire	
1 Location of fire within	
structure	
2 Evidence of placards	
z. Evidence of placatus,	
indicating toxic	
inucating toxic,	
explosive materials	
3. Hazardous conditions	
association with fire	
iv. Other factors	