Live Fire Training Evolution Sample Checklist

TRAINING LOCATION:			
TR	AINING DATE:		
PERMITS, DOCUMENTS, NOTIFICATIONS, INSURANCE		Police vehiclesPress vehiclesPrivate vehicles	
	Written documentation received from owner: Permission to burn structure Proof of clear title Certificate of Insurance cancellation Acknowledgement of post-burn property condition	 Operations area established and perimeter marked Communications frequencies established, equipment obtained BUILDING PREPARATION 	
	Local burn permit received	☐ Building inspected to determine structural integrity	
	Permission obtained to utilize fire hydrants	 All utilities disconnected (acquired buildings only) 	
	Notification made to appropriate dispatch office of	☐ Highly combustible interior wall and ceiling	
	date, time and location of burn	coverings removed	
	Notification made to all affected police agencies.	☐ All holes in walls and ceilings patched	
	□ Received authority to block off roads	Materials of exceptional weight removed from	
	□ Received assistance in traffic control	above training area (or area sealed from activity)	
	Notification made to owners and users of adjacent	 Ventilation openings of adequate size precut for 	
	property of date, time and location of burn	each separate roof area	
	Liability insurance obtained covering damage to	☐ Windows checked and operated, openings closed	
	other property	 Doors checked and operated, opened or closed, 	
	Written evidence of prerequisite training obtained	as needed	
	from participating students from outside agencies	Building components checked and operated:	
		□ Roof scuttles	
PR	REBURN PLANNING	 Automatic ventilators 	
_		 Mechanical equipment 	
	Preburn plans made, showing the following:	Lighting equipment	
	Site plan drawing, including all exposures	 Manual or automatic sprinklers 	
	Building plan, including overall dimensions	□ Standpipes	
	Floor plan detailing all rooms, hallways, and	☐ Stairways made safe with railings in place	
	exterior openings Location of command post	□ Chimney checked for stability	
		☐ Fuel tanks and closed vessels removed or	
	 Position of all apparatus Position of all hoses, including backup lines 	adequately vented	
	□ Location of emergency escape routes	 Unnecessary inside and outside debris removed 	
	Location of emergency escape rodies Location of emergency evacuation assembly	Porches and outside steps made safe	
	areas	 Cisterns, wells, cesspools, and other ground openings fenced or filled 	
	 Location of ingress and egress routes for 	☐ Hazards from toxic weeds, hives and vermin	
	emergency vehicles	eliminated	
	Available water supply determined	☐ Hazardous trees, brush, and surrounding	
	Required fire flow determined for the burn building	vegetation removed	
	and exposure buildings	 Exposures such a buildings, trees and utilities 	
	Required reserve flow determined (50 percent of	removed or protected	
	fire flow)	 All extraordinary exterior and interior hazards 	
	Apparatus pumps obtained that meet or exceed	remedied	
	the required fire flow for the building and	☐ Fire "sets" prepared:	
	exposures	☐ Class A materials only	
	Separate water sources established for attack and	 No flammable or combustible liquids 	
	backup hoselines	 No contaminated materials 	
	Periodic weather reports obtained		
	Parking areas designed and marked:		

Apparatus stagingAmbulances

PREBURN PROCEDURES	POST-BURN PROCEDURES		
 All participants briefed: □ Building layout □ Crew and instructor assignments □ Safety rules □ Building evacuation procedure □ Evacuation signal (demonstrate) All hoselines checked: □ Sufficient size for the area of fire involvement □ Charged and test flowed □ Supervised by qualified instructors □ Adequate number of personnel Necessary tools and equipment positioned □ Participants checked: □ Approved full protective clothing □ Self-contained breathing apparatus □ Adequate SCBA air volume □ All equipment properly donned 	 All personnel accounted for Remaining fire overhauled, as needed Building inspected for stability and hazards where more training is to follow Training critique conducted Records and reports prepared, as required: Account of activities conducted List of instructors and assignments List of other participants Documentation of unusual conditions or events Documentation of injuries incurred and treatment rendered Documentation of changes or deterioration of training center burn building Acquired building release Student training records Certificates of completion Building and property released to owner Release document signed 		
PREBURN COMMENTS:			
POST-BURN COMMENTS:			
PREPARED BY:			
TITLE:	DATE:		
VERIFICATION, NOTIFICATION, and ACKNOWLEDGEMENT			
INSTRUCTOR-IN-CHARGE:	DATE:		
SAFETY OFFICER:	DATE:		

AHJ: ______ DATE: _____