Incident Action Plan XXXX - XXX

Operational Period XXXX, XXXXXXX XXXX - XXXX

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Event Timeline

Time	Event Milestone





Weather Forecast



ICS 201

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THE UNIVERSITY OF TEXAS SYSTEM POLICE INCIDENT ACTION PLAN



1. Incident Name:	2. Incident Number:	3. Date/Time II	
		Date:	Time:
4. Map/Sketch (include sketch, showin		cident site/area,	impacted and threatened
areas, or other graphics depicting situation	onal status and resource assignment,.		
			*
			*
			ş.
			×
	d Safety Briefing (for briefings or trained develop necessary measures (reto protect responders from those hazar	move hazard, p	and): Recognize potential rovide personal protective
			×.

Prepared by: Name:



ICS 202



1. Incident Name:	2. Operational Period:
3. Objective(s):	
4. Operational Period Command Emphasis:	
General Situational Awareness	
5. Site Safety Plan Required? Yes No [
Approved Site Safety Plan(s) Located a	
	below are included in this Incident Action Plan):
☐ ICS 202 ☐ ICS 206	Other Attachments:
☐ ICS 203 ☐ ICS 207	
☐ ICS 204 ☐ ICS 208	
☐ ICS 205 ☐ Map/Chart	
☐ ICS 205A ☐ Weather Foreca	st





1. Incident Name:	,	2. Operational F	Period:		3.
4. Operations Personne	I: Name		Contact Numb	per(s)	Branch:
Operations Section Chief					Division:
					Group: Law Enforcement
Branch Directo					
Division/Group Superviso					Staging Area:
5. Resources Assigned:		Suo suo			Reporting Location, Special Equipment and Supplies,
Resource Identifier L	eader_	# of Persons	Contact (e.g., phone, pager, r frequency, etc.)	adio	Remarks, Notes, Information
			W a		
6. Work Assignments:		•			
					H.
7. Special Instructions:					
8. Communications (radi	o and/or phoi	ne contact numbe	rs needed for this assignment):		





1. Inc	1. Incident Name:	ame:		2. Date/Time Prepared:	repared:	:		3. OF	3. Operational Period:	;poj
4. Bas	ic Radi	4. Basic Radio Channel Use:								
Zone Grp.	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode (A, D, or M)	Remarks
					800 Tru	800 Trunking System			The second secon	
			77.70.44.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4							
		THE THE PROPERTY OF THE PROPER	Tr. Tr. compression Application							
			TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT							
			- THE THE PROPERTY AND ALL							
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			TO THE THE WIND COMMUNICATION OF THE							
			And the second s							
5. Spe	scial Ins	5. Special Instructions:								

Prepared by: Name:





1. Incident Name:	2. Operational Period	
3. Basic Local Communications Informatio	n:	
Incident Assigned Position	Name	Method(s) of Contact (phone, pager, cell, etc.)
,		
	9	





1. Incident Name:		2. Operational P	eriod:					
3. Medical Aid St	ations:		•					
Name			Location			ontact s)/Frequency		nedics Site?
							☐ Yes	s □ No
							☐ Yes	s □ No
							☐ Yes	s □ No
							☐ Yes	s □ No
				-			☐ Yes	s □ No
							☐ Yes	s □ No
4. Transportation	(indicate a	air or ground):						
Ambulance Service		Location			ontact s)/Frequency	Level of	Service	
							☐ ALS	□ BLS
							☐ ALS	□ BLS
							☐ ALS ☐ BLS	
						☐ ALS	□ BLS	
5. Hospitals:								
Hospital Name		ss, Latitude & ude if Helipad	Contact Number(s)/ Frequency	Trav Air	el Time Ground	Trauma Center	Burn Center	Helipad
	ii.					☐ Yes Level:	☐ Yes ☐ No	☐ Yes
	v		8			☐ Yes Level:	☐ Yes ☐ No	☐ Yes ☐ No
	*					☐ Yes Level:	☐ Yes	☐ Yes ☐ No
						☐ Yes Level:	☐ Yes ☐ No	☐ Yes
						☐ Yes Level:	☐ Yes ☐ No	☐ Yes ☐ No
6. Special Medica	al Emerger	ncy Procedures:						



THE UNIVERSITY OF TEXAS SYSTEM POLICE

INCIDENT ACTION PLAN

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1. Incident Name:	2. Operational Period:	
3. Organization Chart		
		2

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ICS 207





	Event Assignments	
	Intelligence	
	Traffic Control Plan	
	Lot Closures	
	Barricades	
	Media Presence	v
N. Million	Arrest Protocol	
	Credentials	





The University of Texas System Police

Special Event



Risk Assessment

Event Name:

Event Location:

Date of Event:

	Risk Element			Rating	
1. Expected Attendance: 1 - 500=1 50	1 - 1000=3 1001 - 2500=5 2501 - 5000=7 Over 50	00 = 10			
2. Is the event open to the general public?	(2)	□Yes	□No		
3. Has the event been publicized to the ger	neral public? (1)	□Yes	□No		
4. Will any vendors or exhibitors be presen	t? (1)	□Yes	□No		
5. Will there be an admission or registratio	n fee? (1)	□Yes	□No		
6. Will alcoholic beverages be sold/served?	² (5)	□Yes	□No		
7. Will the media be present and/or condu	cting live broadcasts from the venue? (1)	□Yes	□No	2	
Has the event encountered criminal or or Describe:	ther issues at other venues? (3-10)	□Yes	□No	-	
9. Has the event encountered criminal or other issues at the Institution? (3-10) Describe:					
10. Does the event involve an issue of a polarizing nature? (3-7) Describe:					
11. Will the event have dignitaries or other high profile persons in attendance? (3-10) Describe:					
12. Is there any credible intelligence regarding anticipated protest movements at the event? (5-10) Describe:					
13. Is there any credible intelligence regarding a threat to the event or surrounding area? (10) Describe:					
14. Are there any hazards (natural or man-made) that would pose a risk to the event? (3-10) Describe:					
Total Assessment Points:					
Overall Risk Assessment for Event:	□Low (≤7) □ Medium (8-14)		∃High (≥	15)	
Prop	posed Countermeasures for Risk Elements				
Risk Element	Countermeasure(s)				
				>	
Assessed By:	Printed Name:	Da	ite:		
Reviewed By:	Printed Name:	Da	ite:		
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