

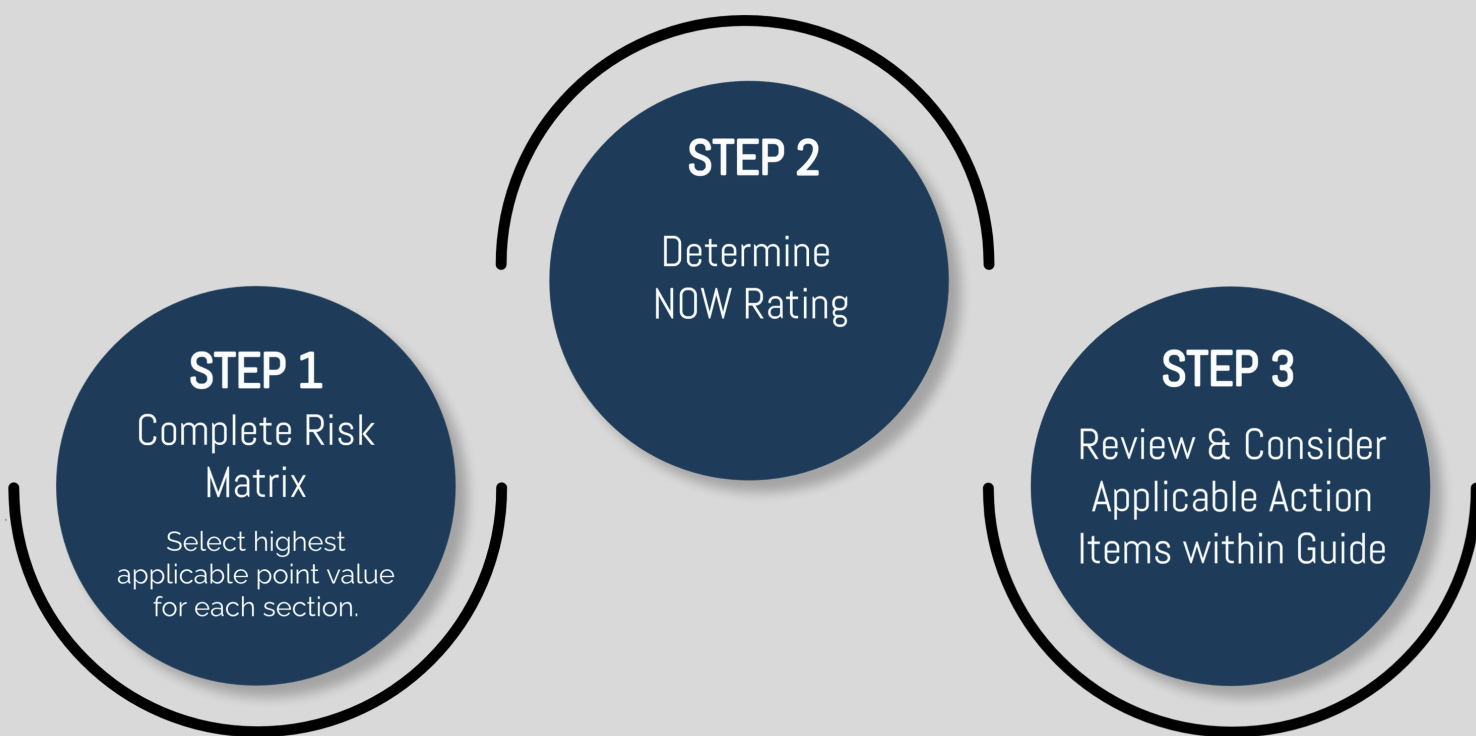
SECURE OKLAHOMA

NOW

PROTECTING OKLAHOMA
ONE EVENT AT A TIME

A Message from Governor Stitt

Oklahoma's public safety agencies work diligently to protect and secure Oklahoma's high value targets and events. I charged our leaders to create this guide to further aid and support the invaluable work you are already doing to keep Oklahoman's safe. As Governor of Oklahoma, I want to express my deepest thanks to you, members of Oklahoma's public safety agencies, for implementing the best practice security and safety protocols reflected in this guide to help secure the events in our communities.



For assistance completing the risk matrix, contact OCTIC (405)842-8534.

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	POINT VALUE 1	POINT VALUE 2	POINT VALUE 3	POINT VALUE 4	POINT VALUE 5	SCORE
PROJECTED ATTENDANCE (SEE CROWD SIZE ESTIMATOR BELOW)	< 5,000	5,001-15,000	15,001-30,000	30,001-40,000	> 40,000	
TYPE OF EVENT	PRIVATE	INTERSCHOLASTIC	INTERCOLLEGIATE	COMMUNITY OR POLITICAL	PROFESSIONAL SPORTING OR CONCERT	
VENUE TYPE AND ACCESS		INDOOR RESTRICTED	INDOOR UNRESTRICTED	OUTDOOR RESTRICTED	OUTDOOR UNRESTRICTED	
CRIMINAL INTELLIGENCE	LOW RISK	LOW THREAT	THREAT OR ATTACK OVERSEAS	THREAT OR ATTACK STATESIDE	THREAT OF VIOLENCE	
VIP AND PRESS	SINGLE VIP/ NO PRESS	SINGLE VIP/ PRESS	CONTROVERSIAL VIP/ PRESS	MULTIPLE VIP/ PRESS	THREAT ON VIP/ PRESS	
THREAT ASSESSMENT	ALCOHOL PRESENT	HISTORY OF DISTURBANCES/ MEDICAL CALLS	PROTEST INVOLVED	PREVIOUS ARRESTS OR HISTORY	DEADLY WEAPONS ALLOWED	
TRAFFIC PROXIMITY	> 500 YARDS	499 - 250 YARDS	249 - 150 YARDS	149 - 50 YARDS	< 50 YARDS	
RATING (TOTAL)						

Rating	 1-7	 8-14	 15-21	 22+*
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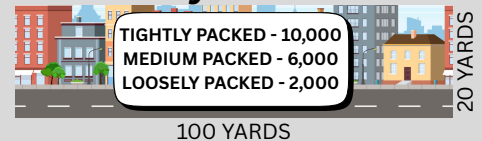
*If your rating is 22 or over, contact OCTIC (405)842-8534. Additional resources are necessary.

CROWD SIZE ESTIMATOR

Football Field



City Street



CROWD LEVELS DEFINED BY AREA	CROWD DESCRIPTION
TIGHTLY PACKED	APPROXIMATELY 5 INDIVIDUALS/SQARE YARD
MEDIUM PACKED	APPROXIMATELY 3 INDIVIDUALS/SQUARE YARD
LOOSELY PACKED	APPROXIMATELY 1 INDIVIDUAL/SQUARE YARD

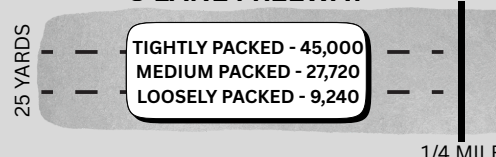
Gymnasium



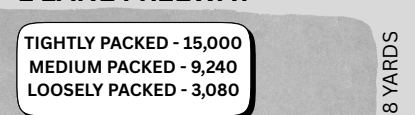
CITY BLOCK



3 LANE FREEWAY


























1 LANE FREEWAY



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NOW



















PROTECTING OKLAHOMA
ONE EVENT AT A TIME

COMMAND AND COORDINATION	RATING				RESOURCES
IDENTIFY INCIDENT COMMANDER/UNIFIED COMMAND IN A PLANNED EVENT, THE INCIDENT COMMAND IS RESPONSIBLE FOR THE OVERALL MANAGEMENT OF THE PUBLIC SAFETY AND SECURITY OPERATIONS OF A THE EVENT.					<ul style="list-style-type: none"> • USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 29 INTEGRATED COMMUNICATIONS COMMAND CENTER • ICS ORGANIZATIONAL STRUCTURE AND ELEMENTS
ESTABLISH INCIDENT COMMAND SYSTEM (ICS) STRUCTURE & FUNCTIONS DEPENDING ON THE SIZE AND COMPLEXITY OF THE EVENT ACTIVATE THE ICS FUNCTIONS OF OPERATIONS, PLANNING, LOGISTICS, AND FINANCE/ADMINISTRATION AS APPROPRIATE.					<ul style="list-style-type: none"> • ICS ORGANIZATIONAL STRUCTURE AND ELEMENTS
LOCAL EMERGENCY MANAGEMENT AGENCY (LEMA) COORDINATE PLANNING AND OPERATIONS WITH THE LOCAL EMERGENCY MANAGEMENT DIRECTOR. THE LEMA CAN PROVIDE COORDINATED SUPPORT TO THE PUBLIC SAFETY AND SECURITY OPERATIONS.					<ul style="list-style-type: none"> • STATE EMERGENCY MANAGEMENT CONTACT LIST BY COUNTY
DEVELOP INCIDENT ACTION PLAN OR EVENT ACTION PLAN (IAP) PLANNING IS EVERYTHING. A PROPERLY DEVELOPED PLAN IDENTIFIES ROLES AND RESPONSIBILITIES, WHAT NEEDS TO BE ACCOMPLISHED, HOW IT IS GOING TO BE ACCOMPLISHED, AND WHO IS GOING TO ACCOMPLISH IT. PUBLIC SAFETY AND SECURITY OPERATIONS FOR A PLANNED EVENT SHOULD ALWAYS HAVE A WRITTEN PLAN.					<ul style="list-style-type: none"> • INCIDENT ACTION PLANNING PROCESS • IS-15.B: SPECIAL EVENTS CONTINGENCY PLANNING • THE EVENT SAFETY GUIDE PAGE 9 PLANNING AND MANAGEMENT • CISA AASB SECURITY PLANNING WORKBOOK • CISA MASS GATHERING SECURITY PLANNING TOOL FACT SHEET • MASS GATHERING SECURITY PLANNING TOOL USER GUIDE • VEHICLE GUIDE FACT SHEET • VEHICLE RAMMING SELF ASSESSMENT TOOL • IACP SMALL-SCALE SPECIAL EVENT PREPAREDNESS PAPER 2018 PAGE 4 EVENT ACTION PLAN DEVELOPMENT
RESOURCE MANAGEMENT	RATING				RESOURCES
IDENTIFY SECURITY WORKFORCE IDENTIFY THE NUMBER OF PERSONNEL RESOURCES REQUIRED TO PERFORM THE PUBLIC SAFETY & SECURITY TASKS, DETERMINE WHAT YOU HAVE TO WORK WITH, AND DETERMINE WHAT YOU NEED TO REQUEST.					<ul style="list-style-type: none"> • USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 21 DETERMINING & ACQUIRING THE SECURITY WORKFORCE
IDENTIFY SPECIALIZED RESOURCES IDENTIFY THE VARIOUS SPECIALIZED SERVICES (SWAT, TACTICAL TEAMS, HAZMAT, BOMB SQUAD, K9 SWEEPS, ETC.) REQUIRED FOR LAW ENFORCEMENT, FIRE/RESCUE, AND EMS.					<ul style="list-style-type: none"> • USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 25 SPECIALTY SECURITY SERVICES • REGIONAL RESPONSE SYSTEM
COMMUNICATIONS	RATING				RESOURCES
PREPARE INTEROPERABLE COMMUNICATIONS PLAN INTEROPERABILITY IS THE ABILITY FOR PUBLIC SAFETY PERSONNEL TO TALK WITH ONE ANOTHER VIA COMMUNICATION SYSTEMS -TO EXCHANGE VOICE AND/OR DATA WITH ONE ANOTHER ON DEMAND AND IN REAL-TIME.					<ul style="list-style-type: none"> • USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 27 COMMUNICATIONS & COMMUNICATIONS TECHNOLOGY
PERFORM FREQUENCY COORDINATION COORDINATE THE APPROVED USE OF SHARED INTEROPERABILITY AND MUTUAL AID FREQUENCIES AND CHANNELS.					<ul style="list-style-type: none"> • FREQUENCY COORDINATION (FC)

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INTELLIGENCE/INVESTIGATIONS FUNCTION	RATING				RESOURCES
PRE-EVENT EARLY IN THE SPECIAL EVENT PLANNING PROCESS, LAW ENFORCEMENT NEEDS TO CONDUCT A COMPREHENSIVE THREAT AND RISK ASSESSMENT REGARDING THE SPECIAL EVENT IN ORDER TO PLAN FOR POSSIBLE SITUATIONS.					<ul style="list-style-type: none"> SPECIAL EVENT THREAT ASSESSMENT OKLAHOMA COUNTER TERRORISM INTELLIGENCE CENTER (OCTIC) THE EVENT SAFETY GUIDE PAGE 17 THE EVENT HAZARD/RISK ASSESSMENT USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 15 CONDUCT THREAT & RISK ASSESSMENTS USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 45 PRE-EVENT INTELLIGENCE
DURING EVENT LAW ENFORCEMENT CONTINUOUSLY GATHERS INFORMATION FROM MULTIPLE SOURCES, ANALYZES IT, AND MAINTAINS A COMMON OPERATING PICTURE WHILE LOOKING FOR REAL-TIME INDICATORS OF CRIMINAL AND TERRORIST BEHAVIOR OR ACTIVITY.					<ul style="list-style-type: none"> USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 45 INTELLIGENCE DURING THE EVENT
EVENT PUBLIC SAFETY AND SECURITY OPERATIONS	RATING				RESOURCES
CONTROLLED ACCESS EVENT ANY EVENT, INDOOR OR OUTDOOR, WHERE A TICKET, WHETHER PAID FOR OR FREE, IS REQUIRED FOR ALL PERSONS TO GAIN ACCESS TO THE VENUE. ACCESS CAN ONLY BE GAINED THROUGH DESIGNATED ENTRANCES WHERE TICKET HOLDERS ARE SCREENED AND BAGS INSPECTED.					<ul style="list-style-type: none"> USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 33 ACCESS CONTROL SCREENING PHYSICAL SECURITY
SCREENING & INSPECTION PERSONS & BAGS DEPENDING ON THE SCALE AND IMPORTANCE OF THE SPECIAL EVENT, SCREENING PARTICIPANTS MAY INVOLVE A COMBINATION OF THE FOLLOWING TO PREVENT PROHIBITED ITEMS AND WEAPONS FROM ENTERING THE VENUE: (A) VISUAL INSPECTION, (B) REQUIRE PERSON TO OPEN OUTER CLOTHING, (C) PAT DOWN OUTER CLOTHING, (D) WALK-THROUGH METAL DETECTORS, (E) HAND-HELD METAL DETECTOR WANDS, AND (F) INSPECTION OF BAGS AND PURSES.					<ul style="list-style-type: none"> USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 34 MIDDLE PERIMETER SECURITY BAG SEARCH PROCEDURES VENUE SECURITY SCREENING GUIDE PUBLIC VENUE SECURITY SCREENING GUIDE TOUCHLESS SCREENING
CREDENTIALING BY EVENT ORGANIZERS A CREDENTIAL IDENTIFIES SPECIFIC INDIVIDUALS WHO ARE ALLOWED ACCESS TO A VENUE FOR A PURPOSE AND TO ENHANCE THE ABILITY OF LAW ENFORCEMENT TO CONTROL ACCESS TO SECURE AREAS, FACILITIES, AND EVENTS.					<ul style="list-style-type: none"> USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 46 CREDENTIALING
PRE-EVENT VENUE INSPECTION AND SWEEPS PRE-EVENT SWEEPS OF THE VENUE CAN BE PERFORMED BY EVENT STAFF, LOCAL FIRST RESPONDERS, OR EXPLOSIVE DETECTION CANINE TEAMS TO LOCATE ANY SUSPICIOUS ARTICLES, POSSIBLE IED/WMD, AND WEAPONS. THIS CAN INCLUDE ROOFTOP SWEEPS USING UAS / DRONES.					<ul style="list-style-type: none"> USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 37 INNER PERIMETER SECURITY USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 25 EXPLOSIVE DETECTION CANINES AND HANDLERS
PROTESTORS / DEMONSTRATIONS / FREE SPEECH ZONES AN EVENT MAY DRAW PROTESTORS OR DEMONSTRATIONS. BASED ON THE THREAT AND RISK ASSESSMENT PREPARATIONS MAY BE NEEDED TO ADDRESS THEM. CONSIDER ESTABLISHING "FREE SPEECH ZONES" WHICH ARE AREAS SET ASIDE SPECIFICALLY FOR PROTESTERS AND DEMONSTRATORS TO EXERCISE FREEDOM OF SPEECH.					<ul style="list-style-type: none"> USDOJ PLANNING AND MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 67 PLANNING FOR AND MANAGING DEMONSTRATIONS

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EVENT PUBLIC SAFETY AND SECURITY OPERATIONS	RATING				RESOURCES
SECURING POINTS OF INGRESS/EGRESS INVOLVES SECURING WINDOWS, DOORS, GATES, AND ENTRYWAYS TO RESTRICT ACCESS TO APPROPRIATE PERSONS. IT IS PERFORMED IN CONJUNCTION WITH DEDICATED CHECKPOINTS WITH CONTROLLED ACCESS, SCREENING, AND INSPECTION FUNCTIONS.					
BARRIERS, BOLLARDS, AND IMPROVISED BARRIERS BARRIERS CAN BE USED TO RESTRICT ACCESS TO CERTAIN AREAS WHERE EVENTS ARE TAKING PLACE. THESE TYPES OF BARRIERS HAVE DIFFERENT FUNCTIONS, FROM DETERRING MOTOR VEHICLE ACCESS TO DETERRING FOOT TRAFFIC ACCESS TO EVENT AREAS. BOLLARDS (REINFORCED POLES) ARE A USEFUL AND PERMANENT OPTION IN RESTRICTING MOTOR VEHICLE ACCESS TO AN EVENT AREA. IMPROVISED BARRICADES CAN BE ANYTHING ACCESSIBLE TO LAW ENFORCEMENT AT THE TIME (LEO UNITS, LARGE HEAVY VEHICLES (E.G., BUSES, DUMP TRUCKS, GARBAGE TRUCKS, ETC.) THAT WILL DETER ACCESS TO AN EVENT AREA.					<ul style="list-style-type: none"> • USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 33 OUTER PERIMETER SECURITY • VEHICLE RAMMING ACTION GUIDE
TRAFFIC CONTROL TRAFFIC CONTROL PROCEDURES FOR LARGE-SCALE EVENTS ARE ESSENTIAL FOR ENSURING SAFETY, REDUCING CONGESTION, AND PROVIDING SMOOTH ACCESS. SOME KEY COMPONENTS INCLUDE PLANNING AND COORDINATION, ROAD CLOSURES AND DETOURS, SIGNAGE AND COMMUNICATION, PARKING AND DROP-OFF ZONES, PEDESTRIAN TRAFFIC, TRAFFIC CONTROL PERSONNEL, EMERGENCY ACCESS, AND POST-EVENT TRAFFIC MANAGEMENT.					<ul style="list-style-type: none"> • USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 33 OUTER PERIMETER SECURITY • USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 41 TRANSPORTATION/TRAFFIC
SECURING INTERSECTIONS SECURING INTERSECTIONS IS A VITAL PART OF ANY EVENT. THIS INCLUDES PROTECTING INGRESS AND EGRESS ROUTES FOR VIPS AND RESTRICTING ACCESS TO CERTAIN STREETS WITHIN THE EVENT AREA. THIS CAN BE ACCOMPLISHED IN MULTIPLE WAYS, THROUGH LEO MARKED UNIT AND PRESENCE, BARRICADES, AND SIGNAGE POSTED THAT CERTAIN DIRECTIONS FROM THESE INTERSECTIONS ARE PROHIBITED.					
COUNTER IMPROVISED EXPLOSIVE DEVICES (C-IED) THE OPERATIONS SHOULD FOCUS ON PREVENTING, DETECTING, AND MITIGATING IED/WMD THREATS THROUGH INTELLIGENCE GATHERING, RISK ASSESSMENT, SECURITY MEASURES, AND COORDINATION WITH FIRST RESPONDERS AND EVENT STAFF. PRE-EVENT SWEEPS & INSPECTIONS AND DETECTION AND RESPONSE TO POSSIBLE IED/WMD ARE KEY ASPECTS.					<ul style="list-style-type: none"> • USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 53 HAZMAT/WMD DETECTION, RESPONSE, AND MANAGEMENT • VEHICLE BORNE IED IDENTIFICATION: PARKED VEHICLES
OVERWATCH - TACTICAL SNIPER TEAMS TRAINED SNIPER PERSONNEL WHO ARE ATTACHED TO SPECIAL WEAPONS AND TACTICS TEAM (SWAT) OR TACTICAL RESPONSE TEAM (TRT), OCCUPYING HIGH GROUND AND PROVIDING SURVEILLANCE OF THE CROWD FOR SUSPICIOUS ACTIVITY, COUNTER-SNIPER CAPABILITY, AND RESPONSE CAPABILITY TO ANY THREAT TO HUMAN LIFE.					<ul style="list-style-type: none"> • TACTICAL RESPONSE AND OPERATIONS STANDARD FOR LAW ENFORCEMENT AGENCIES
OVERWATCH - CCTV SYSTEM REAL-TIME VIDEO MONITORING IS A FORM OF SURVEILLANCE WHERE A LIVE VIDEO FEED OF AN AREA OF INTEREST IS MONITORED, TYPICALLY BY LAW ENFORCEMENT PERSONNEL.					<ul style="list-style-type: none"> • USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS

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EVENT PUBLIC SAFETY AND SECURITY OPERATIONS	RATING				RESOURCES
OVERWATCH - PUBLIC SAFETY UAS LAW ENFORCEMENT OPERATED UNMANNED AERIAL SYSTEMS (UAS) - DRONES PROVIDE LIVE VIDEO FEED OF AN AREA, ACTIVITY, INDIVIDUAL, GROUP, VEHICLE, OR ITEM OF INTEREST.					
COUNTER ASSAULT TEAMS (CAT) COMPRISED OF TRAINED SPECIAL WEAPONS AND TACTICS TEAM (SWAT) OR TACTICAL RESPONSE TEAM (TRT) WHO ARE PRE-POSITIONED TO RESPOND TO ANY KIND OR TYPE OF ACTIVE SHOOTER, ACTIVE ASSAULT, OR THREAT TO HUMAN LIFE AT THE EVENT.					<ul style="list-style-type: none"> • USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 61 TACTICAL SUPPORT AND CRISIS MANAGEMENT
HAZARDOUS MATERIAL RESPONSE DEVELOPING A RESPONSE PLAN TO HAZARDOUS MATERIAL SITUATIONS AT THE EVENT AND PRE-POSITIONING OF HAZARDOUS MATERIAL RESPONSE UNITS IN CLOSE PROXIMITY TO THE EVENT.					<ul style="list-style-type: none"> • USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 53 HAZMAT DETECTION, RESPONSE, & MANAGEMENT
USDOJ RADIOLOGICAL ASSISTANCE PROGRAM THE RAP TEAM WILL CONDUCT SURVEYS OF THE PLANNED EVENT VENUE AND/OR ROUTES TO DETECT AND ADJUDICATE SOURCES OF RADIATION. IF THERE IS AN INCIDENT INVOLVING RADIOACTIVE MATERIAL, THE RAP TEAM CAN ADVISE PUBLIC SAFETY OFFICIALS, FIRST RESPONDERS, AND LAW ENFORCEMENT PERSONNEL ON ACTIONS TO TAKE.					<ul style="list-style-type: none"> • USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 53 HAZMAT DETECTION, RESPONSE, & MANAGEMENT • RADIOLOGICAL ASSISTANCE PROGRAM • NUCLEAR EMERGENCY SUPPORT TEAM (NEST)
COUNTER-UAS PROTECTION PROTECTS AGAINST NEFARIOUS DRONE USE THROUGH THE USE OF DETECTION, TRACKING, IDENTIFICATION, AND MITIGATION TECHNOLOGIES; COORDINATED RESPONSE WITH STATE AND FEDERAL PARTNERS, AND PROCEDURES FOR RESPONDING TO DOWNED UAS / DRONES.					<ul style="list-style-type: none"> • COUNTER-UNMANNED AIRCRAFT SYSTEMS (C-UAS) HOMELAND SECURITY • UNAUTHORIZED DRONE ACTIVITY OVER SPORTING COUNTER-UNMANNED AIRCRAFT SYSTEMS (C-UAS) • BE AIR AWARE • COUNTER UNMANNED AIRCRAFT SYSTEMS (C-UAS) TECH GUIDE
SURVEILLANCE / PATROL - UNIFORMED LAW ENFORCEMENT OFFICERS (LEO) LEOS ALLOW THE PUBLIC TO EASILY IDENTIFY THEM AS LAW ENFORCEMENT OFFICERS WHO CAN PRESERVE THE PUBLIC PEACE, PROTECT LIFE AND PROPERTY, AND DETER CRIMINAL AND TERRORIST ACTS.					
SURVEILLANCE - PLAIN CLOTHES LEO PLAIN CLOTHES LEOS PERFORM SURVEILLANCE AND/OR INTELLIGENCE GATHERING AND THEY CAN GET CLOSER TO THE CRIMINAL/TERRORISTIC ELEMENT TO INTERVENE.					
RESPONSE FOR PUBLIC EVENTS	RATING				RESOURCES
FIRE/RESCUE INCLUDES RISK ASSESSMENTS TO IDENTIFY POTENTIAL FIRE HAZARDS, PLANNING, ESTABLISHING CLEAR EVACUATION ROUTES, AND ENSURING COMPLIANCE WITH FIRE CODES. DEPENDING ON THE POTENTIAL FIRE HAZARDS (E.G., FIREWORKS), PRE-POSITIONING FIRE FIGHTING RESOURCES CLOSE TO THE EVENT.					<ul style="list-style-type: none"> • USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 51 FIRE/EMS/HOSPITAL/PUBLIC HEALTH
EMERGENCY MEDICAL SERVICES (EMS) THE PRIMARY GOALS OF ON-SITE EMS AT PLANNED EVENTS ARE: TO PROVIDE IMMEDIATE STABILIZATION AND TREATMENT OF INJURED OR ILL ATTENDEES, TO MITIGATE THE STRAIN ON THE LOCAL JURISDICTION'S EMS AND HEALTHCARE INFRASTRUCTURE, AND TO PREPARE FOR, AND EFFECTIVELY RESPOND TO, POTENTIAL MASS-CASUALTY INCIDENTS STEMMING FROM NATURAL DISASTERS, HUMAN-CAUSED INCIDENTS, AND TECHNOLOGICAL ACCIDENTS.					<ul style="list-style-type: none"> • USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 51 FIRE/EMS/HOSPITAL/PUBLIC HEALTH • THE EVENT SAFETY GUIDE PAGE 62 MEDICAL, AMBULANCE, AND FIRST AID MANAGEMENT

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RESPONSE FOR PUBLIC EVENTS	RATING				RESOURCES
HOSPITAL SYSTEM HOSPITALS PLAY A CRUCIAL ROLE IN SUPPORTING ON-SITE EMS OPERATIONS BY PROVIDING DEFINITIVE CARE FOR PATIENTS REQUIRING TRANSPORT AND MANAGING A SURGE CAPACITY. PLANNING FOR LARGE-SCALE EVENTS IS CRITICAL AND REQUIRES A COLLABORATIVE, MULTI-AGENCY STRATEGY.					<ul style="list-style-type: none"> • USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 51 FIRE/EMS/HOSPITAL/PUBLIC HEALTH
PUBLIC INFORMATION AND MEDIA RELATIONS	RATING				RESOURCES
PUBLIC INFORMATION OFFICER (PIO) A PUBLIC INFORMATION OFFICER INTERFACES WITH THE PUBLIC, MEDIA, AND/OR OTHER ENTITIES WITH EVENT AND INCIDENT-RELATED INFORMATION. THE PUBLIC INFORMATION OFFICER ALSO MONITORS THE MEDIA, SOCIAL MEDIA, AND OTHER SOURCES OF PUBLIC INFORMATION.					<ul style="list-style-type: none"> • USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 62 PUBLIC INFORMATION AND MEDIA RELATIONS • WELCOME PUBLIC INFORMATION OFFICER AWARENESS • NIMS BASIC GUIDANCE FOR PUBLIC INFORMATION OFFICERS
SOCIAL MEDIA MONITORING AND USE MONITORING SOCIAL MEDIA TO OBTAIN REAL-TIME INFORMATION DURING EMERGENCIES AND TO SHARE INFORMATION ABOUT THE EMERGENCY / DISASTER.					<ul style="list-style-type: none"> • NIMS BASIC GUIDANCE FOR PUBLIC INFORMATION OFFICERS PAGE 25 DIGITAL COMMUNICATIONS • (EMI) COURSE IS-42.A: SOCIAL MEDIA IN EMERGENCY MANAGEMENT
INCIDENT WITHIN AN EVENT	RATING				RESOURCES
CONTINGENCY PLANNING CONTINGENCY PLANNING FOR AN INCIDENT WITHIN THE EVENT (IWE) CAUSED BY NATURAL HAZARDS, HUMAN-CAUSED HAZARDS, OR TECHNOLOGICAL HAZARDS. A CONTINGENCY PLAN INCLUDES: (A) PROBLEM STATEMENT, (B) OBJECTIVES, (C) PRE-EVENT ACTIONS, AND (D) TACTICS.					<ul style="list-style-type: none"> • IACP SMALL-SCALE SPECIAL EVENT PREPAREDNESS PAPER PAGE 6 CONTINGENCY PLAN • ACTIVE SHOOTER PREPAREDNESS • DE-ESCALATION SERIES
CRISIS COMMUNICATIONS CRISIS COMMUNICATIONS IN RESPONSE TO AN IWE SUCH AS AN ACTIVE SHOOTER, MASS CASUALTY INCIDENT, OR OTHER LAW ENFORCEMENT INCIDENT CAN ESTABLISH THE TONE OF FUTURE MEDIA COVERAGE AND THE PUBLIC'S PERCEPTION.					<ul style="list-style-type: none"> • USDOJ FBI CRISIS COMMUNICATIONS QUICK REFERENCE GUIDE
JOINT INFORMATION CENTER (JIC) IN RESPONSE TO AN IWE, THE JIC, WHETHER VIRTUAL OR PHYSICAL, HOUSES PERSONNEL WITH PUBLIC INFORMATION RESPONSIBILITIES TO PERFORM ESSENTIAL INFORMATION AND PUBLIC AFFAIRS FUNCTIONS. THE JIC HELPS ENSURE CONSISTENT MESSAGES, AVOID THE RELEASE OF CONFLICTING INFORMATION, AND PREVENT ADVERSE IMPACTS ON BOTH THE EVENT AND PUBLIC SAFETY OPERATIONS.					<ul style="list-style-type: none"> • NIMS BASIC GUIDANCE FOR PUBLIC INFORMATION OFFICERS PAGE 25 DIGITAL COMMUNICATIONS
POST EVENT CONSIDERATIONS	RATING				RESOURCES
AFTER ACTION REVIEW CONDUCT A REVIEW TO IDENTIFY STRENGTHS, AREAS OF IMPROVEMENT, AND LESSONS LEARNED FROM THE EVENT. DEVELOP AND IMPROVEMENT PLAN FOR ANY AREAS OF IMPROVEMENT.					<ul style="list-style-type: none"> • IMPROVEMENT PLANNING - HSEEP RESOURCES - PREPAREDNESS TOOLKIT • USDOJ PLANNING & MANAGING SECURITY FOR MAJOR SPECIAL EVENTS PAGE 62 PUBLIC INFORMATION AND MEDIA RELATIONS

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Glossary

Counter Assault Teams (CAT) - A specialized unit within the U.S. Secret Service that provides full-time, global tactical support to the Presidential Protective Division. On order, CAT will also provide tactical support to designated protectees, protected venues, and National Special Security Events.

Counter Improvised Explosive Devices (C-IED) - Refers to the efforts and capabilities dedicated to countering the threat posed by improvised explosive devices (IEDs), which are homemade bombs and destructive devices.

Credentialing - All employees (including security, law enforcement, fire department, and EMS) assigned to work inside the venue, volunteers, and VIPs should be credentialed at the appropriate credential level. The type and level of the credential will determine areas a given person should be able to access. All employees should be empowered to challenge violators or notify security and law enforcement personnel of unauthorized persons in controlled areas.

Frequency Coordination - The engineering process by which technical aspects of the proposed systems and existing systems are reviewed, and frequencies are assigned, in a manner that makes the best use of our frequency resources while limiting chances for interference between all permanent, temporary, and future users as their needs evolve.

Incident Action Plan (IAP) - A properly developed plan identifies roles and responsibilities, what needs to be accomplished, how it is going to be accomplished, and who is going to accomplish it. Planned event public safety and security operations should always have a written plan. The incident action planning process, commonly referred to as the Planning P, provides a formal process with established meetings and deliverables to mark their progress through the planning process and enable coordination of the entire team. It can and has been adapted for use in developing incident action plans for planned event public safety and security operations. The difference between the Planning P for an emergency incident/disaster and a planned event is the use of the leg of the "P". During an emergency incident/disaster the leg of the "P" represents the Initial Response to the incident/disaster and the transition from initial response to an extended response. For a planned event, the planning process begins in the circle of the "P" with developing the objectives for the public safety and security operations based on known facts and assumptions of the event. Before commencing the incident action planning process, the Incident Commander/Unified Command should meet with the event organizers to learn as much as they can about the event, identify safety and security issues or concerns, and the expectations of the event organizers for public safety and security during the event.

Incident Command System (ICS) - The Incident Command System (ICS) is a standardized approach to incident management that:

- Is used for all kinds of incidents by all types of organizations and at all levels of government; ICS is applicable to small incidents as well as large and complex ones.
- Can be used not only for emergencies, but also for planned events.
- Enables a coordinated response among various jurisdictions and agencies.
- Establishes common processes for incident-level planning and resource management.
- Allows for the integration of resources (such as facilities, equipment, personnel) within a common organizational structure.

Incident Commander - When the planned event occurs within a single jurisdiction and without jurisdictional or functional agency overlap, the appropriate authority designates a single Incident Commander who has overall responsibility for the management of public safety and security operations.

Incident Within the Event (IWE) - An incident that arises caused by natural hazards, human-caused hazards, or technological hazards.

Joint Information Center (JIC) - The JIC houses joint information operations where personnel with public information responsibilities perform essential information and public affairs functions. The JIC and the people working within it help ensure consistent messages, avoid the release of conflicting information, and prevent adverse impacts on both the event and public safety operations. Depending on the size and complexity of the event, it might be helpful to establish a JIC up front to provide extra PIO support.

National Incident Management System (NIMS) - A comprehensive, nationwide approach to incident management developed by the United States Department of Homeland Security. It's a framework that helps all levels of government, non-governmental organizations, and the private sector work together to prepare for, prevent, respond to, recover from, and mitigate the effects of incidents. NIMS provides a standardized set of principles, processes, and vocabulary for incident management, ensuring consistency and efficiency in emergency response efforts.

Overwatch - Trained Sniper personnel who are attached to Tactical Teams are critical for site and scene security. As a rule of Overwatch, for every 500 people to be monitored, at least two (2) Snipers are required. Snipers also adhere to National Tactical Officers Association guidelines.

Risk Assessment - Evaluate potential threats specific to the event, including crowd density, venue layout, and historical threats.

Unified Command - Unified Command improves unity of effort in multijurisdictional or multiagency incident/event management. Unified Command enables jurisdictions and those with authority or functional responsibility for the planned event to jointly manage and direct public safety and security activities through establishing a common set of objectives, strategies, and a single Incident Action Plan (IAP). However, each participating partner maintains authority, responsibility, and accountability for its personnel and other resources, and each member of Unified Command is responsible for keeping other members of Unified Command informed. To determine who will be members of Unified Command, simply ask who has jurisdiction to provide the following at the site of the planned event: law enforcement, firefighting/rescue, and emergency medical services.

SECURE OKLAHOMA

NOW PROTECTING OKLAHOMA ONE EVENT AT A TIME

Oklahoma Resources

OKLAHOMA OFFICE OF HOMELAND SECURITY (OKOHS)

<https://oklahoma.gov/homeland-security.html>

(405) 425-7296

info@okohs.ok.gov

COMMUNICATIONS

<https://oklahoma.gov/homeland-security/interoperable-communications.html>

(405) 425-7296

info@okohs.ok.gov

INCIDENT MANAGEMENT TEAM PROGRAM (IMT)

<https://oklahoma.gov/homeland-security/nims/incident-management-team.html>

(405) 425-7296

info@okohs.ok.gov

OKLAHOMA COUNTER TERRORISM INTELLIGENCE CENTER (OCTIC)

<https://oklahoma.gov/dps/programs-services/octic.html>

(405) 842-8534

octic@dps.ok.gov

REGIONAL RESPONSE SYSTEM

<https://oklahoma.gov/homeland-security/regional-response-system.html>

(405) 425-7296

info@okohs.ok.gov

TRAINING

(405) 425-7296

info@okohs.ok.gov

NIMS TRAINING RESOURCES

<https://oklahoma.gov/homeland-security/nims/nims-training.html>

TRAINING CALENDAR

<https://okohs.arlo.co/w/>