Douglas County
Rapid Needs
Assessment

Operating Plan



An Annex of the Douglas County
Comprehensive Emergency Management Plan

Version 1.0 - December 2017

# **Table of Contents**

l. Pl	URPOSE	2
II. P	OLICIES	2
III. R	APID NEEDS ASSESSMENT OBJECTIVES & TIMEFRAMES	2
A.	Objectives	2
В.	Timeframes	2
IV. SI	ITUATION	3
V. C	ONCEPT OF OPERATIONS	5
A.	Operational Plans	5
В.	Rapid Needs Assessment Organizational Chart.	6
C.	Team Activation and Deployment.	10
D.	Assessment Operations	11
E.	Safety and Security	14
F.	Demobilization/Reassignment	15
VI. A	TTACHMENTS AND REFERENCES	15
A.	Attachments	15
В.	References	16
	TACHMENT 1: RNA Team Operational Checklist	
AT	TACHMENT 2: RNA Team Initial Briefing	19
	TACHMENT 3: RNA Team Demobilization Checklist	
	TACHMENT 4: RNA Team Media Contacts Checklist	
	TACHMENT 6: RNA Report – Infrastructure/Water Treatment	
AT	TACHMENT 7: RNA Report – Infrastructure/Electrical	29
AT	TACHMENT 8: RNA Report – Infrastructure/Bridges. Roads, Airports	31
	TACHMENT 9: RNA Report – Debris Removal, Potable Water	
AT	TACHMENT 10: RNA Report – Fire/Urban Search and Rescue	35
AT	TACHMENT 11: RNA Report – Mass Care	37
	TACHMENT 12: RNA Report – Health and Medical	
AT	TACHMENT 13 RNA Report – Hazardous Materials	41
AT	TACHMENT 14: Douglas County Disaster Declaration Agreement Form	43
AT	TACHMENT 15: Douglas County EOC Rapid Needs Assessment Report Form	45
ΑT	TACHMENT 16: State of Colorado Consequence Complexity Analysis	50
ΑT	TACHMENT 17: RNA Community Sectoring/Profile Information	52

#### I. PURPOSE.

The purpose of this operating plan is to provide guidance to all agencies involved in rapid needs assessment and will be incorporated in the Douglas County Comprehensive Emergency Management Plan (CEMP). It will also provide those involved in conducting a Rapid Needs Assessment with a tool to facilitate planning and implementing rapid needs assessment procedures, which will provide local personnel with the:

- Skills and knowledge needed to collect and report disaster intelligence immediately following an event.
- Procedures and forms they need to conduct rapid needs assessment.

#### II. POLICIES.

On November 10, 2015 the Douglas County Board of County Commissioners via Resolution R-015 – 134 adopted revisions to the Board of County Commissioners Policy Manual which sets forth personal and public safety goals stating that "community resources and planning are designated to mitigate, prepare for, and respond to, and recover from disaster and incidents, both man-made and environmental and supporting effective first response and emergency management services. It is the intent therefore of Douglas County to:

- Provide rapid needs assessment for life safety and protection of property.
- Provide information for overall management and coordination of rapid needs assessment.
- Provide information for coordination and liaison with appropriate federal, state and other local governmental agencies and private sector resources.
- Provide information in order to establish priorities and completion of action plans.
- Collect, evaluate, and disseminate rapid needs information and other essential data.

#### **III. RAPID NEEDS ASSESSMENT OBJECTIVES & TIMEFRAMES**

#### A. Objectives

- 1. Provide rapid needs assessment for life safety and protection of property.
- 2. Provide information for overall management and coordination of rapid needs assessment.
- 3. Provide information for coordination and liaison with appropriate federal, state and other local governmental agencies and private sector resources.
- 4. Provide information in order to establish priorities and completion of action plans.
- 5. Collect, evaluate, and disseminate rapid needs information and other essential data.

### **B.** Timeframes

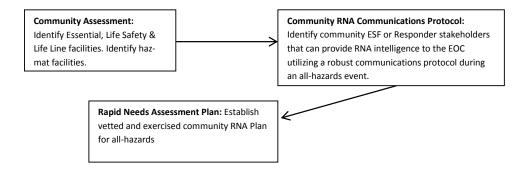
- <u>0 to 30 minutes</u>: information from citizen calls for service, first responder windshield assessments, stakeholder agency reports, dispatch, local and social media.
- 30 minutes to 1-hour: Information from Incident Command on scene size-up, first responder windshield assessment, stakeholder agency reports, dispatch, local and social media.

- 1-hour to <24 hours: The EOC or the IMT deploys RNA Teams. Local Situation Analysis Units in the
  EOC and IMT receive information via ESF informational flows and RNA Team assessments and
  provides analysis of information and Situational Awareness Reports. A Common Operating Picture is
  established.</li>
- <u>2-hours to <48 hours</u>: Regional or State Situational Analysis Unit in the State EOC provides analysis of information and Situation Awareness Reports for region or statewide awareness.
- 6-hours to <48 hours: Federal partners begin information collection to provide disaster support and EMAC assistance if necessary.

#### IV. SITUATION

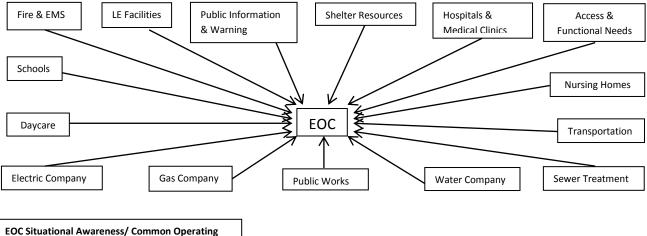
- A. Pre-planning for rapid needs assessment is an ongoing process. Procedures and teams must be in place before the disaster event occurs. Successful rapid needs assessment begins immediately. Rapid needs assessment is conducted separately from lifesaving and property protection operations.
- B. The goal of a rapid needs assessment system is to quickly and efficiently collect, analyze, and summarize data resulting from an emergency or disaster event. Information is gathered to:
  - 1. Identify the needs of victims.
  - 2. Establish priorities, type, and quantity of resources and personnel required to meet needs identified.
  - 3. Determine the need for, and type of State and Federal disaster assistance to ensure Douglas County's short and long-term needs are met.

#### Pre Disaster:

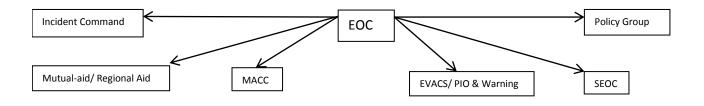


# **During Initial Disaster:**

Community RNA Communications Activated: ESF and Responder stakeholders begin reporting status of Essential, Life Safety & Life Line facilities, LE resources, Fire & EMS Resources, Hospital & Medical Resources, Shelter Resources, Critical Infrastructure, etc. to the EOC.



**Picture:** The EOC can now establish SA and COP and begin to provide information to IC and Policy Group



The remainder of this page intentionally left blank.

## V. CONCEPT OF OPERATIONS.

# A. Operational Plans.

The operational plan establishes the assessment strategy for RNA Team operations. The plan is developed by the RNA Team Leader, and EOC/IMT Representatives, in conjunction with other RNA Team members. Although each deployment is unique, several factors need to be addressed in the plan to include:

- Primary and secondary target assessment areas.
- Assessment priorities.
- Fastest method of assessment (air, ground, or both).

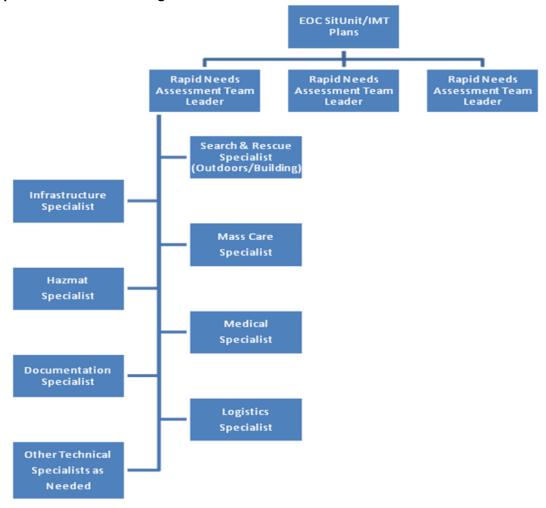
Other informational items that may be outlined in the plan include:

- Planned meetings with elected officials.
- Reporting timeframes, and other timetable requirements.
- Communications procedures.
- Emergency action procedures.
- Team rosters.
- Safety and security procedures.
- Level of logistical support required.
- Dispute resolution procedures.

The Operational Report format is included in this plan. (See Attachment 5)

The remainder of this page intentionally left blank.

## B. Rapid Needs Assessment Organizational Chart.



#### 1. RNA Team Leader (DCSAR).

- a. Responsibilities.
  - Reports to the EOC Situation and Analysis Unit Leader or IMT Plans Section Chief (determined by the OEM Director with agreement of the Incident Commander).
  - Supervises and coordinates RNA carried out by team subordinates.

#### b. Duties.

- Ensures all team members are prepared to perform individual and team assignments.
- Ensures the safety and welfare of all team members.
- Reguests additional technical expertise, if needed.
- Requests and/or approves acquisition of supplies and equipment.
- Facilitates the demobilization process.
- Contributes toward the development of after-action reports.
- Conducts an evaluation of the effectiveness of individual team members.

- Provides link between RNA Team activities, news media, and the general public.
- Develops and submits response recommendations.
- Participates in development of the demobilization plan.

# 2. RNA Medical Specialist (EMS).

#### a. Responsibilities.

Conducts assessment of the health and medical needs of disaster victims and workers.

#### b. Duties.

- Participates with the RNA Team Leader to develop an operational plan.
- Assesses the scope and severity of damage to health and medical infrastructure and systems, focusing on immediate needs of disaster victims including medical treatment, transportation, and potential evacuation of victims, needs for disaster mortuary assistance, and public health issues.
- Assesses the availability of medical staffing, medical supplies, pharmaceuticals, blood products and safe drinking water.
- Coordinates medical needs assessment with local counterparts.
- Documents observations and recommendations and submits them to the RNA Team Leader.
- Keeps the RNA Team Leader advised of medical care concerns.
- Participates in the development of the demobilization plan.

#### 3. RNA Mass Care Specialist (FFESS Staff and/or American Red Cross Staff).

#### a. Responsibilities.

Provides mass care expertise to assess and validate the impact of a major disaster, in specified area, on mass care systems and infrastructure.

### b. Duties.

- Participates with the RNA Team Leader to develop an operational plan.
- Assesses the availability of emergency shelter, food and water.
- Reports current capabilities and projected mass care needs to the RNA Team Leader.
- Identifies and assesses potential impacts of primary and secondary hazards to mass care service delivery.
- Obtains information on, and validates capabilities of agencies currently providing mass care services.
- Collects and shares information, liaison with other team members, mass care providers in the field, and EOC.
- Participates with the RNA Team Leader in reporting assessments and possible recommendations.
- Coordinates a mass care assessment with local counterparts.
- Documents observations and recommendations and submits them to RNA Team Leader.

- Keeps the RNA Team Leader advised of mass care concerns.
- Participates in the development of the demobilization plan.
- 4. RNA Hazardous Materials Specialist (DCSO/Fire HazMat).
  - a. Responsibilities.

Conducts initial needs assessment of hazardous materials releases, exposures, issues, and response requirements.

- b. Duties.
  - Assesses the effects of hazardous material releases on facilities and potential for public and responder exposure.
  - Identifies unsafe areas, existing and potential contamination threats, and recommended response requirements.
  - Assesses local hazmat mutual aid response capabilities.
  - Coordinates hazmat assessment with local counterparts.
  - Keeps the RNA Team Leader advised of hazardous materials concerns.
- 5. RNA Land Search and Rescue Specialist, Fire/Building Search and Rescue Specialist (DCSAR/Fire & Rescue).
  - a. Responsibilities.

Conducts Land search and rescue needs, fire assessments, building search and rescue needs, and requirements at the disaster site.

- b. Duties.
  - Assesses land search and rescue, fire, building search and rescue needs and requirements.
  - Coordinates land search and rescue, fire, building search and rescue assessments with local counterparts.
  - Keeps the RNA Team Leader advised of fire/search and rescue concerns.
  - Assesses local mutual aid system capabilities and limitations.
- 6. RNA Infrastructure Specialists (County/State structural engineer/Assessors Office/Public Works).
  - a. Responsibilities.

Conducts initial needs assessment of essential infrastructure facilities and public works within the disaster area.

- b. Duties.
  - Participates with the RNA Team Leader to develop an operational plan.
  - Assesses damage to homes, public buildings, public infrastructure, transportation systems,

power, fuel, communication systems, public works, and other essential infrastructure facilities within the disaster area.

- Assesses extent of debris removal required for immediate lifesaving response.
- Documents observations and recommendations and submits them to the RNA Team Leader.
- Coordinates infrastructure assessment with local counterparts.
- Keeps the RNA Team Leader advised of infrastructure concerns.

#### 7. RNA Documentation Specialist.

### a. Responsibilities.

Responsible for compiling RNA Reports for transmittal.

#### b. Duties.

- Processes Assessor Reports.
- Maintains files for historical records.
- Coordinates duplication services for team documents.
- Electronically transmits assessment reports.

## 8. RNA Logistics Specialist (FFESS).

- a. Responsibilities.
  - Provides logistical support and services for the team during deployment and demobilization.
  - Monitors readiness of equipment caches.

#### b. Duties.

- Provides the broad range of logistical support and services for the team.
- Establishes and maintains operations in the field.
- Ensures operational security is maintained.
- Participates in the development of the demobilization plan.

## 6. RNA "Other" Specialists (as needed).

#### a. Responsibilities.

Conducts initial needs assessment of other types of needs not included above. These can include companion animal, livestock and/or wildlife assessments.

#### b. Duties.

- Participates with the RNA Team Leader to develop an operational plan.
- Assesses damage to other identified needs within the disaster area.
- Assesses extent of carcass removal required for response purposes.
- Documents observations and recommendations and submits them to the RNA Team Leader.

- Coordinates assessments with local counterparts.
- Keeps the RNA Team Leader advised of any concerns.

### C. Team Activation and Deployment.

- 1. RNA Teams are deployed at the request of the Director of OEM in coordination with the EOC (and dependent upon the incident, the IMT). A determination to deploy an RNA Team(s) may be in anticipation of a potential disaster, such as a flood, or immediately after a major disaster occurs.
- 2. This plan will utilize the following mobilization phases and guidelines:
  - a. Advisory.

When an incident occurs that could result in RNA Team activation, an advisory notice may be issued. An advisory is for informational purposes only and does not require formal action, other than acknowledgment of receipt. An advisory provides a means for information-sharing concerning incidents, events, and crisis/emergency response activities conducted by emergency responders. Advisory notices will be sent via email to a pre-established RNA Team distribution list.

#### b. Alert.

When an event has occurred, or is imminent, that may require a RNA Team response, an alert noticed is issued. Affected organizations will ensure that RNA Team members are informed, mission-capable, and will take necessary action(s) to make sure they are capable of deploying, if activated. RNA Team Alerts will be sent via email and/or phone call to a pre-established RNA Team distribution list.

#### c. Activation.

When a decision has been made to deploy a RNA Team(s), an activation notice will be issued. Activation signals the transition from a preparedness phase to an operational phase. Upon issuance of activation, affected organizations will immediately stage and deploy their team members in accordance with the activation message. Activation notices will be sent via a preestablished RNA Team distribution list as email and/or a phone call to each of the pre-identified RNA Team organizations/members.

#### d. Deactivation.

When a team(s) is authorized to withdraw staff and assets from the disaster area and return to their home base, a deactivation notice will be issued. A deactivation notice terminates the team mission under a previously declared activation. The deactivation notice will always be used to mark the end of RNA Team operations resulting from the completion of the mission assignment or other authorized instructions. Deactivation notices will be via a pre-established RNA Team distribution list as email and/or a phone call to each of the pre-identified RNA Team organizations/members.

#### e. Redeployment.

When it is necessary to deploy previously activated or committed teams to another disaster area, a redeployment notice will be issued. Redeployment notices will be via a pre-established RNA Team distribution list as email and/or a phone call to each of the pre-identified RNA Team organizations/members. If a deployed team receives a redeployment order, the EOC must ensure the RNA Team cache is replenished as soon as possible at the new disaster scene.

## D. Assessment Operations.

Once the RNA Team is assembled, they will receive information from the EOC and/or the IMT about the method and objectives of their mission. They may be instructed to perform a windshield survey of the area or an aerial over flight. If a windshield survey is performed, the RNA Team Leader will determine which vehicle(s) may be used. All team member vehicles must travel together due to the intensive coordination requirements involved in performing a needs assessment. The RNA Team Leader will assess the geographical areas and determine the assessment components that will accompany each vehicle.

The overall mission of a RNA Team is to collect and provide information to determine requirements for critical resources needed to support emergency response activities. Therefore, a team operation considers the resource needs of the affected population as their primary objective.

Team members should not focus their attention on identifying damage levels in terms of the number of structures damaged or destroyed, nor should they attempt to construct an overall cost estimate of a disaster's destruction. Damage Assessment operations will be conducted later in the disaster, after the critical resource needs of the affected population have been met. In fact, the information that the RNA Team provides will be utilized in later assessments and surveys in order to construct more accurate damage estimates.

Because the RNA Team concentrates on *immediate* resource needs, members should attempt to identify the specific level of resources required to respond to the disaster. The following broad categories are offered as examples of the types of information that may be collected. Team members should, of course, concentrate their efforts on collecting information that is consistent with their area of expertise.

#### 1. Imminent Hazards (Key needs issues).

Certain response needs will be readily apparent based upon the focus of local government officials, public, and media attention. The RNA Team Leader should first verify these needs with local responders, and then immediately proceed with an appropriate response. Information that falls into this category will be promptly communicated to the EOC by the RNA Team Leader.

#### 2. Boundaries of Affected Area.

The affected area may be identified by:

Geographical boundaries.

- Political boundaries.
- Boundaries of a specific hazard.

#### 3. Local Resource Levels.

Identifying the need for resources at the local level is the primary mission of the team. Two areas should be examined when considering the availability of resources.

#### a. Personnel.

The RNA Team should determine if there are personnel shortfalls in local government organizations that could cause significant delays in responding to an event. The number and type of responders who are on duty at a given time and location should be taken into consideration when assessing the personnel situation. Agencies with key disaster response duties include, but are not limited to:

- Emergency Management.
- Law Enforcement.
- Fire (including search and rescue capabilities).
- Public Works.
- Public Health.
- Voluntary agencies (e.g., American Red Cross, Salvation Army, etc).

## b. Material/Equipment.

The RNA Team should determine what resource shortfalls exist in the affected area. If different sectors require different resources, these variations should also be identified. Resource shortfalls that occur during a disaster include, but are not limited to:

- Food (adult and infant).
- Water/water purification equipment.
- Shelters/tents/blankets.
- Distribution locations.
- Sanitation services.
- Generators.
- Communications equipment.
- Construction equipment (plastic sheeting, wood).
- Debris removal equipment.

## 4. Population Information.

#### a. Functional-Needs Population.

The functional needs population includes groups such as the elderly, infirm, school children, hearing and vision impaired, and non-English-speaking persons that may need assistance in avoiding potentially dangerous situations.

### b. Demographic Statistics.

Demographic statistics available from the affected local government may be collected by the RNA Team. Such information will aid emergency responders in the delivery of resources to the affected population. Such information includes, but is not limited to:

- Housing types.
- Housing values.
- Income levels (median).
- Ethnic groups.
- Population by age.

In addition, if a portion of the affected population was evacuated prior to, or immediately following the event, an estimate of the number of evacuees and their current location (if possible) should be determined.

GIS can generate demographic data. Given specific boundaries (streets, bodies of water, county/city borders), it can quickly produce demographic information. Any request for GIS support should be forwarded through the RNA Team Leader to the EOC Planning Section.

# c. Special Facilities.

Assessing the status of special facilities is an important component of the RNA Team mission. The damage to these facilities should be evaluated as it relates to both the length of time that the facility may be inoperable, and the number of people the facility serves. Good estimates of downtime of these facilities will allow responders to send in the appropriate amount of relief. Special facilities include facilities that house special needs populations that require immediate attention. The most common special needs facilities are schools and nursing homes.

#### d. Essential Facilities.

Essential facilities are facilities that are essential to emergency response operations. RNA Team members should verify: (1) the existence of these facilities; (2) the operational capabilities of these facilities; and (3) the location of these facilities. Essential facilities include:

- Shelters.
- Food distribution centers.
- Hospitals.
- Police stations.
- Fire stations.
- Government offices.
- Emergency operations centers.

Based on assignments from the RNA Team Leader, team members conduct assessments of the situation, which are later reported to the EOC through the RNA Team Leader. The information is transmitted to the EOC. Critical, time-sensitive information should be transmitted as it is

obtained, not at a specified reporting timetable or at the end of the assessment process. The flow of critical, time-sensitive information between the RNA Team and the EOC should be almost continuous.

## E. Safety and Security.

### 1. Safety.

RNA Team members may be exposed to many hazards during the initial hours following a disaster. The local jurisdiction will focus on saving lives and many public safety issues will not be immediately addressed. Selected risk factors may include the following:

- Earthquake aftershocks.
- Falling material or flying objects.
- Exposure to hazardous materials.
- Excessive noise, dust, smoke and fire.
- Contaminated air and water.
- Downed electrical lines.
- Dangerous equipment.
- Armed looters and thieves.
- Physical demands, insomnia, excessive fatigue and stress.
- Adverse weather.
- Working in unfamiliar surroundings.

The RNA Team Leader has the primary responsibility to ensure that good safety practices are always followed throughout the operation. In order that safety is considered by all involved safety must be a topic covered in each briefing and critique. The RNA Team Leader will ensure that all operations are monitored for compliance.

While the RNA Team Leader is ultimately responsible for ensuring the safety of the responders, each team member must also recognize and practice safety procedures to ensure for the welfare of the entire team. As a result, all team members must identify unsafe acts and hazardous conditions and must report them to their supervisor. If possible, unsafe or hazardous conditions will be mitigated.

# 2. Security.

Security of equipment is a responsibility of each team member. Team members will not only be operating in a potentially unsafe environment, but security risks may also pose threats to personnel. It is essential that the team develops a plan to ensure that personnel, equipment are secure.

If security becomes an issue during the mission, the RNA Team Leader will discuss the need for law enforcement. The RNA Team Leader may work with the local jurisdiction to obtain protection team members. If local resources cannot be committed to the team, the RNA Team Leader may wish to communicate requirements to the EOC. The EOC may provide law enforcement officers from other areas to support the team.

### F. Demobilization/Reassignment.

The RNA Team Leader, in coordination with the EOC and/or the IMT, will determine when their assignment is completed. The RNA Team Leader and EOC and/or the IMT will develop recommendations to demobilize the RNA Team and/or coordinate possible reassignment of RNA Team members. The team will be entirely demobilized and all team members returned to home base or the Team may be reassigned in one of three ways:

- The Team may be re-deployed as a full team to another area of the disaster.
- Selected Team members may remain in the disaster area to provide technical assistance to local governments; or,
- Team members may be reassigned to participate on a Damage Assessment Team, compiling more detailed damage assessment reports and determining long-range human/infrastructure needs.

If the Team is reassigned, it may not be self-sufficient for 72 hours in the new location due to the use and depletion of equipment during the first mission. This must be anticipated prior to reassignment. Supply systems may be identified and used to provide RNA Team support needs for a second mission.

#### VI. ATTACHMENTS AND REFERENCES.

#### A. Attachments.

- 1. RNA Team Operational Checklist.
- 2. RNA Team Initial Briefing.
- 3. RNA Team Demobilization Checklist.
- 4. RNA Team Media Contacts Checklist.
- 5. RNA Team Operational Report Format.
- 6. RNA Report: Infrastructure Water Treatment.
- 7. RNA Report: Infrastructure Electrical.
- 8. RNA Report: Infrastructure Bridges, Roads, Airports
- 9. RNA Report: Infrastructure Debris Removal, Potable Water.
- 10. RNA Report: Fire/Urban Search and Rescue.
- 11. RNA Report: Mass Care.
- 12. RNA Report: Health and Medical.

- 13. RNA Report Hazardous Materials
- 14. Douglas County Disaster Declaration Agreement Form
- 15. Douglas County EOC Rapid Needs Assessment Report Form
- 16. State of Colorado Consequence Complexity Analysis
- 17. RNA Community Sectoring/Profile Information

# B. References.

- 1. Rapid Needs Assessment Operations Manual, FEMA, April, 2001.
- 2. Rapid Needs Assessment Team Field Operations Guide, FEMA, October, 1999.

# ATTACHMENT 1: RNA Team Operational Checklist.

- 1. When activated, verify:
  - Type of disaster event.
  - Location of disaster site.
  - Assembly point location.
  - Reporting time.
  - Method of transportation.
  - Current and forecasted environmental conditions at the disaster site.
  - Special instructions or precautions.
- 2. Review the personal equipment checklist. Assess personal gear readiness for the specific disaster area climate. Make necessary changes.
- 3. Review the RNA Operating Guide for information pertinent to your position description, operational checklist, and team operating and safety procedures.
- 4. Monitor disaster-related information from local sources such as radio, television and other news media while en-route.
- 5. Establish communications with RNA Team Leader and receive initial briefing.
- 6. Develop summary reports as directed by RNA Team Leader.



#### **ATTACHMENT 2: RNA Team Initial Briefing.**

An Initial Briefing is attended by the Team and is conducted by the Crisis Action Team (CAT) or by the EOC Manager. During this briefing the Team receives assessment objectives, protocol, social and political considerations, disaster information, reporting procedures, etc. The following items provide actions or discussion points that may be addressed during the Specific Briefing.

- Team assessment priorities, objectives and expectations.
- General overview of information identified on the specific incident/affected area.
  - Approximate size and incident magnitude of the affected area.
  - General weather conditions at the incident site.
  - Other incidents or activities impacting strategy, resources or tactics.
- Political, fiscal, and logistical considerations and/or constraints that may impact Team assessment activities.
- Current availability of resources.
- Status of affected population.
- Current and predicted information on on-site conditions.
- Procedure for ordering additional resources.
- Damage and needs assessment processes.
- Briefing and debriefing procedures with State and/or FEMA Region, including time schedule.
- After Action Report development process.
- Handling media inquiries.
- Use of local support personnel and equipment.
- Potential locations for support facilities.
- Documentation and reporting process.
- Provide maps, key list of contacts, phone numbers, etc., before concluding the meeting.



#### ATTACHMENT 3: RNA Team Demobilization Checklist.

Once an RNA Team has completed the assessment and fulfilled their objectives, the process of demobilizing the team begins. The following checklist provides guidance for performing demobilization actions.

- Review demobilization plan, release priorities, and procedures.
- Identify final report requirements and make assignments to team members.
- Develop a list of outstanding actions that must be completed before leaving the incident.
- Make sure supporting documentation is complete and accurate.
- Close out all fiscal documents.
- Finalize demobilization schedule.
- Conduct team critique.
- Review procedures for collecting/reporting the status of team equipment issued during the mission.
- Assemble for a team debriefing, which includes reassignment or demobilization orders.
- Ensure that all documentation has been completed (RNA Team Leader) including:
- Ensure all documentation of events is complete.
  - Provide a forwarding contact name and number to the local jurisdiction for follow-up actions, if necessary.
- Ensure that the media understands the mission of the team and why it is demobilizing.
  - Notify the EOC when the team leaves the site.



#### ATTACHMENT 4: RNA Team Media Contacts Checklist.

Team members, while in the field, may be contacted by news media for interviews. The purpose of this Media Contacts Checklist is to provide techniques Team members can use to make the most of these news media interviews.

- Talk to the reporter before the interview to get some idea of the subject, direction and slant of the interview. Ask the reporter's name then use it in your response.
- Use your full name. Nicknames are not appropriate.
- Get comfortable. Be calm. Your demeanor and apparent control of the situation are very important in establishing the tempo of evolving events.
- Maintain eye contact with the reporter, not the camera.
- Think about the best way to structure your response to convey the facts clearly, in the proper context, communicating the message you want to communicate, and minimizing the chance of misunderstanding.
- Let your appearance, countenance and speech reflect the seriousness of the situation.
- Be brief and direct, avoid long responses, and speak in short sound bites (10 seconds for radio and television).
- Use wrap-around sentences. This means repeating the question with your answer to provide a complete sound bite.
- Expect a reporter to ask the question several times, phrased in different ways. If you have said all you have to say and you've said it clearly, don't feel compelled to change.
- Demonstrate empathy, leaving the media, and viewers or readers, with the impression you care about them, their community, their environment, and their future.



ATTACHMENT 5: Format for RNA Team Operational Report.

**Incident:** Self-explanatory.

**Location:** Self-explanatory.

**Date:** Self-explanatory.

**Team Roster:** Self-explanatory.

**Assessment Objectives.** 

Based on Initial Briefing.

- Primary Targets.
- Secondary Targets.

# **Assessment Strategies.**

Include specifics, such as:

- Individual assignments.
- Team leader designations.
- Method of transportation.
- Points of Contact at sites.
- Reporting times.
- Safety and/or security concerns.
- Any other unusual circumstances or special instructions.



# ATTACHMENT 6: RNA Report – Infrastructure/Water Treatment.

Infrastructure																
Water Treatment	Incident								Reporting Unit							
Disaster Number	Date/Time Prepared							Prepared By								
Observation Information																
Weather/Temperature																
Agency/Organization																
Survey Method		Aircraft			W	indsl	hield				Ir	nterv	/iew			
Location																
Latitude			Lo	ngitude												
Type of Area		Urban		Suburb	an				al		Industrial					
Waste Water Treatment Plants																
Systems Lagoons		Tricking F	ilter		A	ctiva	ated S	ludge	е		Other					
Number of Facilities Affected					Unkı	nowr	n									
Facility Name																
Location							1									
Extent of Damage	De	stroyed	N	/lajor Dan	nage		Mine	Minor Dama				Op	erational			
Time to Return to Service	_	urs	D	ays	W	eeks	5		nger			Un	known			
Are there interstate systems	Yes	s			No	)		Uı	nknov	vn						
nearby?																
Is power available to the facility?	Yes			No							nknown					
Is generator power available	Yes			No					Unknown					_		
Are interceptor sewers operational?	Yes				No	No		Unknown								
Are lift stations operational?	Yes	s			No			Unknown								
Do lift stations have bypasses?	Yes	s			No			Unknown								
Do lift stations have power?	Yes	s		No			Unknown									
Is generator power available?	Yes	S		No				Unknown								
Service area of plant								Unknown								
Service population of plant								Uı	nknov	vn	1					
Porta-toilets needed	Yes	s		No			Uı	nknov	vn							
Approximate number needed								Uı	nknov	vn						
Remarks/Comments																
Summary/Recommendation Statemen	it															
Team Loador	1			Date				Time								
Team Leader		Date							rime							



# ATTACHMENT 7: RNA Report – Infrastructure/Electrical.

Infrastructure		Ir	ncident		Reporting Unit								
Electrical													
Disaster Number	Da	ate/Ti	me Prepar	ed		Prepared By							
Observation Information													
Weather/Temperature													
Agency/Organization													
Survey Method	Aircraf	t			Wir	ndshiel	t	Interview					
Location													
Latitude		ongitude											
Type of Area	Urban		Subur	ban			Rural	Industria					
Electrical Systems (Generator)													
Systems	Coal-fired	C	il-fired		Nuclear Gas-fir					Other			
Number of facilities affected					Unkno	wn							
Facility Name													
Location													
Damage	Destroyed	Ν	/lajor Dam	age		Mino	or Damage		Ope	erationa	l		
Time to return to service	Hours	D	ays			Wee	ks		Longer				
Generator power available?	Yes				No				Unknown				
Service area of plant									Unknown				
Service population of plant									Unl	known			
Electrical Systems (Transmission)													
Are power lines down?	Yes				No			Unknown					
How many?					Unkno	wn							
Are power poles/towers down?	Yes				No			Unknown					
How many?					Unkno	wn							
Damage	All down	Ν	/lajority do	wn		down	Operation			I			
Are substations down?	Yes				No	•		Unknown					
How many?					Unkno	wn							
Damage type	Transforme	rs	Switche	s		Pow	er lines	Other					
Remarks/Comments													
Summary/Recommendation Stateme	ent												
,													
Team Leader			Date					Ti	ime				



ATTACHMENT 8: RNA Report – Infrastructure/Bridges. Roads, Airports.

Infrastructure		Inci	dent				Repoi	rting Unit					
Bridges, Roads, Airports													
bridges, Roads, Airports													
Disaster Number	Dat	e/Time	e Prepared				Ву						
Observation Information	<u></u>				l l								
Weather/Temperature													
Agency/Organization													
Survey Method	Aircraft				Winds	hield		Interview					
Location							<b>.</b>						
Latitude		gitude											
Type of Area	Urban		Suburbar	1	L.		Rural	Industrial					
Bridges		ı	· I				<u> </u>						
Are bridges open to traffic?	Yes			N	0			U	nknown				
Number of bridges affected				U	nknowr	1	L		<del>-</del>				
Bridge damage	Most destroy	ed	Major da	mag	ge	Mino	or damage	In use					
If destroyed, are alternate routes	Yes		T	No									
available?													
Roads				1	I								
Are roads open to traffic?	Yes			N	0	Unknown							
Number of roads affected		l.	Uı	nknowr	1	1							
Road damage	Most destroy	Major da	mag	ge	Mino	or damage	In	use					
Airports		ı	<u> </u>										
Are airports open to traffic?	Yes			N	0			Unknown					
Number of airports affected			l.	Uı	nknowr	1	1						
Airport damage	Most destroy	ed	Major da	mag	ge	Mino	or damage	In	use				
If destroyed are alternate routes	Yes				No								
available?													
If yes, where?													
Estimated distance													
Remarks/Comments													
Summary/Recommendation Stateme	nt												
Team Leader			Date			Time							



# ATTACHMENT 9: RNA Report – Debris Removal, Potable Water.

Infrastructure		Incident								Reporting Unit										
Debris Removal, Potable Wa		2 . /=:																		
Disaster Number		Date/Time Prepared								Prepared By										
Observation Information		ı ı								-										
Weather/Temperature																				
Agency/Organization																				
Survey Method			Aircraft						Win	ndshi	eld				In	terview				
Location			•				•				<u> </u>									
Latitude				Lon	gitu	ıde														
Type of Area			Urban		Su	ıbur	rban					Ru	ral			Industrial				
Debris Removal																				
Type of Debris (Check the app	ropr	riate	boxes)																	
Shingles		Tree	s Down < 1 ft.	Dia		Util	lity P	ole	s Do	wn				Wo	od	Steel				
Small Branches		Tree	s Down > 1 ft.	Dia			Pow	er L	ines	;										
Business Signs			ding Compone			_					riptio	n)			,		,			
Are there areas where you ne											١	es		No		Unknown				
Does local jurisdiction have ca				bris fo	or e	mei	rgen	су а	cces	ss?	١	es		No		Unknown				
Have all emergency routes be											١	es/		No		Unknown				
Estimated debris to be remov	ed to	ons/	cubic yards											Unkr	nown					
Potable Water Systems																				
What type of systems?			Wells Reservoirs																	
Number of facilities affected			Unknown							wn	n									
Facility name																				
Location																	_			
Extent of damage			Most destroyed Major damag					nage		Minor damage					In use					
Time to return to service			Hours			Day	ys				We	eks				Longer				
Is commercial power availabl		-+	Yes								No					Unknown	_			
Is generator power available?	•		Yes								No					Unknown	-			
Service area of facility			_								Unknown Unknown									
Service population of facility			1							-	1		/n							
Has water been contaminated			Yes								No					Unknown	_			
Is distribution system operati			Yes						_	No					Unknown	-				
Will water be required (potal	_		Yes								No				Unknown					
How much potable water ma	y be	need	ded (3 gallons)	/pers	on/	day	) ?													
Remarks/Comments																				
C /D																				
Summary/Recommendation S	tater	ment																		
Team Leader					Data						Time									
ream Leader			ļ	Date	E					Time										



# ATTACHMENT 10: RNA Report – Fire/Urban Search and Rescue.

Fire/U	rban				Inci	dent					R	lep	ortir	ng Uni	it		
Search and	d Rescue																
Disaster N	lumber			Date	/Tim	e Prepared						Pre	par	ed By	'		
Observation Inform	nation	•						<u> </u>									
Weather/Tempera	ature																
Agency/Organizat	ion																
Survey Method			Air	craft				Winds	hield					Inte	rvi	ew	
Location																	
Latitude					Lor	gitude											
Type of Area			Urk	ban		Suburban					Rura	I				Industri	al
Are there fire incid	dents in prog	ress?							Yes			No	)		Un	known	
Do fire incidents e	xceed capab	ilities o	f avail	lable re	sour	ces?			Yes			No	)		Un	known	
Are there US&R in	cidents in pr	ogress	?						Yes			No	)		Un	known	
Need for Fire/US8	R resources	for oth	er haz	ard red	luctio	on activities?	)		Yes			No	)		Un	known	
Estimated debris t	o be remove	d tons,	/cubic	yards								Ur	nkno	wn			
Incidents in Progre	ess			_													
_			Fire	es							- 1	US8	kR				
Building Type	Atte	nded			Vic	tims		-	Attend	dec	ł			١	/ict	ims	
	Yes	No	)	Yes	5	No		Yes			No		Tra	pped		Missin	g
Commercial																	
Industrial																	
Health care																	
Educational																	
Religious																	
Apartments																	
Houses																	
Mobile/Modular																	
Hotels/Motels																	
Other																	
Total																	
Resources			Fir	e							- 1	US8	kR				
	Lo	cal			Ot	her			Loca	al					Otł	ner	
	Assigned	Availa	able	Assign	ned	Available		Assigne	ed	Αv	ailabl	е	Ass	signe	b	Availab	le
Personnel																	
Apparatus																	
Summary/Recomn	nendation Sta	atemen	it						•								
Team I	Leader					Date							Tir	ne			



# ATTACHMENT 11: RNA Report – Mass Care.

Mass Care		ا	Incid	ent					Rep	ortir	ng Unit	
Disaster Number	Da	ate/1	Гime	Prepare	d				Pr	epar	ed By	
Observation Information							•					
Weather/Temperature												
Agency/Organization												
Survey Method	Aircraf	t				Wind	dshield				Interview	
Location												
Latitude			Long	itude							· ·	
Type of Area	Urban			Suburba	an				Rural		Industrial	
Shelter												
Number of Shelters Open				Estimat	ed	Populat	tion in S	She	lters			
Number of Shelters which need st	ructural survey	,										
Number of Shelters Closed												
Due to Damage				Due to	Po	pulation	Dema	nd				
Number of Shelters without	First Aid Supp	ort				Commu					Security	
Food Prep Capabilities	Power							•		ng (A	(gency Specific)	
Less than a 3 day food supply				Less	tha	ın a 3 da	y wate	r sı	ıpply			
Unmet needs – Estimated number	and locations											
Food/Feeding												
Number of Fixed Feeding Facilities	(not counting	shel	ters)									
Hot meal capability	(**************************************		,			Cold me	eal cap	abi	litv			
Local food stock available		Yes		No					er of day	s		
Adequacy of Staffing			1	11_								<u> </u>
Status of Food Retailers and Whole	esalers											
Unmet needs – Estimated number	and locations											
Immediate Lifesaving Actions												
Summary/Recommendation Staten	nent											
Teers Loader												
Team Leader			D	ate						Tir	me	



# ATTACHMENT 12: RNA Report – Health and Medical.

Health and Medical		Incide	ent			Repor	ting Unit	
Disaster Number	Date	/Time F	Prepared			Prepa	ared By	
Observation Information	•							
Weather/Temperature								
Agency/Organization								
Survey Method	Aircraft			Windsl	nield		Interview	
Location								,
Latitude		Longi	itude					,
Type of Area	Urban	S	Suburban			Rural	Industr	ial
Population Information								
Total population			Unkn	own				
Total hospitals			Unkn	own				
Total hospital beds			Unkn	own				
Hospital System Status								•
Number of hospitals fully operation	onal		Unkn	own				
Number of emergency departmen		nts	Unkn	own				
Number of inpatients			Unkn	own				
Number of hospital beds			Unkn	own				
Number of patients to be evacuat	ed		Unkn	own				
Ambulatory			Unkn	own				
Non-ambulatory			Unkn	own				
Primary Care Clinic Status (Public/I	Private)		l.					
Number of primary care clinics	,		Unkn	own				
Number of operational primary ca	are clinics		Unkn	own				
Outpatient Pharmacy System Statu			<u> </u>					L
Number of outpatient pharmacies			Unkn	own				
Number of operational outpatient			Unkn	own				
Nursing Home System Status	•		<u> </u>					L
Number of nursing homes/special	l care facilities		Unkn	own				
Number of residents			Unkn	own				
Number of residents requiring eva	acuation		Unkn	own				
Number of non-ambulatory reside								
evacuation								
Pre-hospital Emergency Medical So	ervice (EMS) Status	s	l.					
% of EMS systems operational	•		Unkn	own				
Is the number of ambulances in o	peration sufficient	:?	Unkn					
Is the radio dispatch system work			Unkn	own				
Are roads passable?			Unkn					
Are EMTs available for duty?			Unkn					
Personnel Shortfalls		•						<u> </u>
Accessibility of Services								
Summary/Recommendation State	ment							
James 47 Necestime Indution States								
Team Leader		Da	ate			-	Гime	
Touri Educi		50						



# **ATTACHMENT 13 RNA Report – Hazardous Materials.**

	Hazardous Mat	eria	ls				Incider	nt				Re	eporti	ng l	Jnit	
	Disaster Number	er				Date	/Time P	repa	red			ſ	Prepar	red	Ву	
Ol	oservation Information	1		•						*						
	eather/Temperature															
	gency/Organization				1											
	irvey Method				Airc	raft				Winds	hield			In	terview	
	cation						T			1						
	titude				11		Longit				-	D1		1	1	
	rpe of Area				Urb	an	5	ubu	rban			Rural			Industrial	
Re	elease Information Sou		: <b>T</b>						Dailus				\/	1		
	Highway Pipeline		offsh	ranspo	ort				Railwa UST	У			Vess AST	eı		
	Unknown			Facili	+\/				031				ASI			
NI:	ame of Fixed Facility	<u> </u>	ixeu	raciii	Ly											
	ther															
	aterial Type															_
	Hazardous Substance	e			О	il						ther				
	Radiological					nknov	wn									
Es	timated Quantity				<u> </u>											
	Catastrophic			Majo	r				Minor				Unkı	nov	vn	
М	edia Affected	•	•						•			•				
	Air			Land					Water				Unkı	nov	vn	
_	ater Body															
Re	esponders Present	,														
	Yes	No				Unk	nown	If	yes, wh	om						
									T -				1			
	elease Contained		Ye				No		Unkno	own	If ye	s, how?				
Sι	ımmary/Recommenda	tion St	tate	ment												
Pr	iority	Hi	igh							Lo	ow					
	Team Leade	er					Dat	te					Ti	me		
Щ_											1					



### **ATTACHMENT 14: Douglas County Disaster Declaration Agreement Form**

Pursuant to C.R.S. 24-33.5- 709 a title 32 political subdivision of Government may declare a disaster by the principal executive officer. Douglas County must demonstrate that ability to manage the disaster is exceeded in three areas; damage, resources and funding ability. (1) Provide damage reports that demonstrate severe impacts to life, property and critical infrastructure. (2) Demonstrate that available local resources are committed or exhausted. (3) Show immediate lack of ability to fund costs associated with the disaster or demonstrates exigency and imminent funding deficits due to the disaster response.

Douglas County shall submit a disaster declaration form per the Douglas County Emergency Operations Plan (EOP) requirement for the execution of a disaster declaration agreement. The disaster declaration agreement is the document that assesses the level of support needed to structure the agreement and cost share. The following form shall be completed and is the principle structure for completing a formalized written agreement document if required.

En	tity Declaring a Disaster:		
Ev	ent Name or Location:		
Dis	saster Type:		
Da	te: Time:		
Pri	nciple Executive Officer:		
Sh	eriff: OEM:		
	Cross Check on Resources	Yes	No
1	Declaring Agency's resources are committed		
2	Local Mutual aid resources are exhausted		
3	County provided contracted resources are deployed		
	If 1 & 2 are not checked yes, do not proceed with the disaster declaration agreement.		

#### **Social Impacts: Life and Property**

Description	Yes	No	Numbers
Deaths			
Injuries			
Displaced residents			
Missing persons			
Animals injured or killed			
Homes destroyed			
Homes damaged			
Businesses destroyed			
Businesses damaged			
Farms and ranches damaged			
Farms and ranches destroyed			
Livestock killed			
If deaths & displaced residents are present and all resources are committed, impact is deaths.	emonst	rated.	

## Infrastructure Impacts-

Level 1- off-line for long term. Level 2- not working and repairs underway. Level 3- damaged but operational.

Description	Damaged	Destroyed	Level
Road systems			123
Sewer system			123
Water treatment facility			123
Water delivery system			123
Natural gas delivery system			123
Electrical grid			123
Telecommunications system			123
Governmental facilities			123
Hospital facilities			123
Long Term Care facilities			123
Airport facilities			123
Fire Stations			123
Law enforcement facility			123
Railways			123
Schools			123
Irrigation ditches			123

### **Resource Needs**

Description	Yes	No	Cost share	Description
			Sheriff / Local	
Need resource mobilization resources			/	
Need Interagency resources			/	
Need private sector resources			/	
PIO services			/	
Sheltering facilities			/	
Emergency animal sheltering			/	
Food / water resources			/	
Sanitation resource			/	
Security and site access control			/	
Road repair			/	
Medical Reserve Corps			/	
Transportation of victims			/	
Debris removal			/	

Notes:	
Fime that the agreement is in effect:	
Sheriff / OEM Personnel Signature	Principle Executive Officer Signature

# **ATTACHMENT 15: Douglas County EOC Rapid Needs Assessment Report Form**

Jurisdictio County	n/Unincorp	orated	Incide	nt Name:	Report Date:	Repoi	t Time:
	lasidas	• I ti /	۸ dd		Tuna after	-i-l	
	Inciden	t Location/	Address		Type of In	cident:	
			LIFESAFE	TY AND LIFE	LINE STATUS		
# of People Affected	Fatalities	Injured	# of [	Displaced	# of Sheltered	# of E	/acuee:
	STRUC	TURES IMP	ACTED		CURRENT V	VEATHER	
# Des	troyed/Dan			eatened	Wind Speed		
Residentia					Wind Direction		
Commerci					Temperature		
Other					Relative Humidity		
-	FAC	ILITIES STAT	US:		STATUS OF I	LIFELINES:	
		0	= Operation	onal N = N	on-operational		
Fire S	tations/Loca	ations	0	N	T	0	1
					Electrical Power		
					Systems		
					Natural Gas		
					Distribution Systems		
					Fuel Distribution		
					Systems		
					Water Systems		
Law Enf	orcement F	acilities			Wastewater		
					Systems		
					Food Distribution		
					Systems		
					800 Mhz. DTRS		
PSAP/Disp	atch Cente	Locations			VHF System		
					UHF System		
E	OC Location	15			Low Band System		
					ARES		
Local Go	vernment L	ocations			Telephone System Hardline		
					Cell Phone System		
					Internet Provider		
					System		1

	0	N	Status of Lifelines:	0	N
Public Works/Utility Yards	- 0	IN	Status of Lifelines:	0	IN
Public Works, Othicy Farus			Bus Transit Systems		
			Light Rail Systems		
			Interstate		
			Highways		
Hospitals/Medical Locations			Railroad		
			Airport		
			Emergency		
			Evacuation Routes		
Mass Care Facilities			Reverse Telephone		
			Alert System		
Schools		-			
			1		
			1		
			1		
Television & Radio Stations					
		+	-		
		+	1		
Other					
		+	1		
		<u> </u>	1		
			1		
			1		

Sn:	elter Locations	Occupancy
Location 1		
Location 2		
Location 3		
Location 4		
	Imminent Hazards	·
Refinery/bulk storage/pipeline facilities (List)		
Dams and levees		
Hazardous materials facilities		
Major unsafe structures		
Other		
	Current Actions	
	ESF - 1 Transportation	
	ESF – 2 Telecommunications & IT	
ſ	ESF – 3a Road & Bridge Engineering	5
	ESF – 3b Debris Management	

ESF — 4 Fire Fighting	
ESF — 5 Emergency Management	
Est 5 Energency management	
ESF — 6 Mass Care, Housing & Human Services	
ESF — 6 Wass care, nousing & numan services	
ESF – 7 Resources & Logistics	
ESF — 8 Public Health	
ESF — 9 Search and Rescue	
ESF — 10 Hazardous Materials	
ESF — 11 Animal Issues	

	ESF — 12 Public Service/Utilities	
	ESF — 13a Law Enforcement	
ES	SF — 13b Evacuation & Traffic Manage	ment
	ESF — 14 Recovery	
	ESF — 15 Public Information	
	Service Organization Support	
	service organization support	
Prepared by:	Email address:	Telephone Number:
Please submit EOC Assessment	t Report by the most expedient avail:	able means to the State Emergency
Operations Center. Send as	an attachment via WebEOC, Email as Number 720-852-6753	ddress <u>eocops@state.co.us</u> , Fax

# **ATTACHMENT 16: State of Colorado Consequence Complexity Analysis**

State	e of (	Colorado Cons	sequence Comp	olexity Analysis (Ap	pendi	( F)	
Incident Name				Type of Incident			
Date			Time		VA	sWF=TF	)
Ranking Element	Valu e of	Value of 1	Value of 3	Value of 5	Value Assign	₩eig ht	Total Point
First Responder Safety	N/A	Low exposure with simple hazards easily mitigated.	Moderate exposure with several hazardous conditions mitigated	High exposure which requires multiple strategies to mitigate hazards. Additional SOFRs are	_	5	0
Public Safety	N/A	Exposure to hazards can be mitigated through public contact (ie.face - to - face	Public must be managed to limit hazard exposures, voluntary evacuations.	Public exposure to hazards are imminent. Closures or highways and evacuations are mandatory.		5	0
Environmental Impact (Air & Water Quality)	N/A	No environmental impacts	Minimal environmental impacts.	Major environmental impacts occurring which will result in the deployment of specialized resources to combat the		4	0
Objectives	N≀A	Objectives are easily achieved.	Objectives are moderately difficult to achieve.	Objectives are difficult to achieve or original objectives are eclipsed by new objectives. Several conflicts between objectives and constraints.		4	0
Anticipated duration of Resource Commitment ordered by the IC	N/A	One to Three Days on scene	Four to Seven Days on scene	Eight Days or more on scene		4	0
Incident control I stabilization measures to be protected	N≀A	No incident control measures within or adjacent to the incident. No damage anticipated.	Several control measures to be protected within or adjacent to the incident. Minimal damage to be	Numerous control measures within or adjacent to the incident. Severe and iminent damage is likely without commitment of specialized		4	0
Critical Infrastructure / Key Resources (CI/KR) to be protected within the incident area.	N≀A	No CI/KR within or adjacent to the incident.	Several CI/KR to be protected within or adjacent to the incident. Mitigation through planning and/or preparation is adequate. May require some	Numerous CI/KR within or adjacent to the incident. Severe damage is likely without commitment of specialized resources with appropriate skill level.		4	0
Evacuations needed or occuring	N/A	Not occuring, but pre - planning taking place	Small scale evacuations occuring	Both human and large animal evacuations occuring		4	0

CDPS - Incident Cor	nplexitu	Analysis-9/09/15	Page 👭	ANKING			
Position:		EOC INCIDENT PRIORITIZATION		Date i illi	Date Filline.		
Prepared by:		185 to 230	Consider ordering Tyl Signature:	pe III*II	Date / Tim	.e.	
		139 to 184	Consider ordering Typ				
		93 to 138	Consider ordering Ty	pe3IMT			
POINT		0 to 92	Consider turning bac				0
(Donations & Volunteer Management)		needs	situation. Night operations do not equate to the same level of activity as	currently being addressed		4	0
Special / Night Operations required / Unmet Needs	N≀A	No Special / Night operations are occuring. No current unmet		Special / Night operations are on - going with high level of response intensity. Significant unmet needs			
Multiple jurisdictions directly impacted	N/A	Incident is contained within one political jurisdiction.	Two political jurisdictions are directly impacted by incident.	Three or more jurisdictions are directly impacted by incident or are provided evacuation centers? shelters? etc.		3	0
Disaster declaration	N/A	Local disaster declaration has been issued.	State assistance is required, but no Gubernatorial disaster declaration	A State disaster declaration has been issued. Request for federal assistance is being	1	1	0
Current Organization Performance	N/A	Current organization performing within expectations and span of control, can develop and implement the IAP.	Current Organization struggling to develop and implement IAP, begining to see overhead extended	Current Organization unable to develop and implement IAP, overhead extended, exceeds span of control. Incident requires multiple, branches, groups, division		3	0
Threats to containment	N/A	Low risk of incident escaping established perimeter and active engagement or helding is required.	Moderate risk of incident escaping established perimeter and active engagement or holding is required	Incident is certain to exceed established perimeter without aggressive engagement or holding actions and will result in a much more		3	0
Economic / Cost Benefit Analysis	N≀A	Values to be protected or treated are less than costs of	Values to be protected or treated are equal to costs of management	Values to be protected or treated exceed costs of management actions.		2	0
Media interest / Public Interest	N≀A	No controversy or media interest.	Media releases are issued, but no media are present or contacting PIO	Media present or contacting PIO during operations periods. National media present or		2	0
Bocial and economic mpacts / concerns	N∤A	No impacts to economic values.	Moderate economic impacts exists.	High economic impacts exists. High internal and external jurisdictional interests and concerns		2	0
Cultural and Natural Resource Values	N/A	No impacts to resources <del>,</del>	Several resource values will be impacted	Resource benefits are significant or the likelihood of negative impacts are		3	0

# **ATTACHMENT 17: RNA Community Sectoring/Profile Information**

Attach local Jurisdictional and/or Special District Sectoring Map Products
These need to be developed with GIS