

CHAPTER 11.

KUNA RURAL FIRE PROTECTION DISTRICT ANNEX

11.1. HAZARD MITIGATION PLAN POINT OF CONTACT

Primary Point of Contact

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11.2. JURISDICTION PROFILE

Kuna Rural Fire District (KRFD) was established in 1951 and provides fire protection, 911 ALS ambulance service, rescue services and wildland fire protection to 110 square miles with an assessed value of \$817,005,740 (\$771,209,306 in Ada County, and \$45,796,434 in Canyon County), and a population of 25,000. The District is a mix of urban, rural, agriculture and wildland areas. . The District provides protection services for the City of Kuna, the southern portion of Ada County, and a portion of south west Canyon County. Kuna Fire District also provides contract services to multiple entities in the southeast portion of Ada County as well as providing mutual aid to multiple agencies countywide and statewide. A large portion of Ada County borders the southern 20 mile boundary of the Kuna Fire District, that portion of the County is very remote and considered “no man’s land” as far as Fire and EMS Services. Kuna is typically dispatched to those areas for mutual aid due to our proximity to the area.

The District is governed by a board of five elected Commissioners with one Recording Secretary/Bookkeeper, and employs a Fire Chief, Assistant Fire Chief, 4 fulltime Firefighter/Paramedics, 2 full time Firefighters, and 40 paid call Volunteers who respond to approximately 1150 incidents per year. Approximately 90% of the District’s budget is generated from tax assessment and the remaining 10% from fee based services

The following is a summary of key information about the jurisdiction:

- **Population Served**—23,000 as of 2010
- **Land Area Served**—110 square miles.
- **Value of Area Served**—The estimated value of the area served by the jurisdiction is \$817,005,740.
- **Land Area Owned**—4 Acres
- **List of Critical Infrastructure/Equipment Owned by the Jurisdiction:**
 - Three Engine/Pumpers replacement value of \$1,200,000
 - Two Tenders replacement value of \$600,000
 - Three Ambulances replacement value of \$360,000
 - Two Brush Trucks replacement value of \$200,000
 - One Rescue Vehicle replacement value of \$120,000

- One Command Vehicle replacement value of \$50,000
- One Squad Truck replacement value of \$50,000
- One Fire Truck replacement value of \$750,000
- **Total Value of Critical Infrastructure/Equipment**—The total value of critical infrastructure and equipment owned by the jurisdiction is \$3,330,000
- **List of Critical Facilities Owned by the Jurisdiction:**
 - Fire Station #1—150 W Boise, Kuna, \$1,500,000
 - Fire Station #2—10600 Kuna Rd, Kuna, \$350,000
- **Total Value of Critical Facilities**—The total value of critical facilities owned by the jurisdiction is \$1,850,000
- **Current and Anticipated Service Trends**—The Kuna Fire District has experienced 186% population increase since 2000 as reported in the 2010 census. This has resulted in an increase of 28% in total call volume (fire and EMS) over the past five years and emergency ambulance transports have increased by 37% over the past five years. The increase in call volume is due to the continued growth throughout the District, the trend has stabilized with the downturn in the economy, however, we are expecting this trend to increase over the next five years due to the fact we are the second fastest growing area in the State of Idaho.

The district’s boundaries are shown on the map at the end of Chapter 1.

11.3. JURISDICTION-SPECIFIC NATURAL HAZARD EVENT HISTORY

Table 11-1 lists all past occurrences of natural hazards within the jurisdiction.

11.4. HAZARD RISK RANKING

Table 11-2 presents the ranking of the hazards of concern.

11.5. APPLICABLE REGULATIONS AND PLANS

The following existing codes, ordinances, policies or plans are applicable to this hazard mitigation plan:

- Idaho State Code—Title 31
- National Fire Protection Association Codes
- Kuna Rural Fire District Policy Code
- The District must adhere to all applicable codes and regulations enforced by Federal, State and Local authorities that influence the District service area.
- International Wildland Urban Interface Code
- Ada/Canyon Hazard Mitigation Plan
- City of Kuna Ordinance and Comprehensive Plan
- Williams Northwest Pipeline (Natural Gas) Public Safety Response Manual
- Intermountain Gas Safety Response Manual

11.6. CLASSIFICATION IN HAZARD MITIGATION PROGRAMS

The jurisdiction's classifications under various hazard mitigation programs are presented in Table 11-3.

11.7. HAZARD MITIGATION ACTION PLAN AND EVALUATION OF RECOMMENDED INITIATIVES

Table 11-4 lists the initiatives that make up the jurisdiction's hazard mitigation plan. Table 11-5 identifies the priority for each initiative. Table 11-6 summarizes the mitigation initiatives by hazard of concern and the six mitigation types.

11.8. STATUS OF PREVIOUS PLAN INITIATIVES

Table 11-7 summarizes the initiatives that were recommended in the previous version of the hazard mitigation plan and their implementation status at the time this update was prepared.

11.9. FUTURE NEEDS TO BETTER UNDERSTAND RISK/VULNERABILITY

Additional data is needed on the following hazards to have a better understanding on risk within the planning area:

- Earthquake—NEHRP soils data as well as USGS “shake maps” for scenario events most likely to impact the planning area.
- Landslide—Soils data for landslide susceptibility Analysis.
- Wildfire—Enhanced wildfire mapping that will better support risk ranking and the measurement of risk reduction activities. Mapping similar to California's Fire and Resource Assessment Program (FRAP).

**TABLE 11-1.
NATURAL HAZARD EVENTS**

Type of Event	Date	Preliminary Damage Assessment
Severe Storm/Thunder Storm—Wind	8/22/2010	\$15,000.00
Wind	3/29/2009	\$6,666.00
Flood	6/4/2006	\$750,000.00
Severe Storm/Thunder Storm—Wind	7/25/2002	\$
Severe Storm/Thunder Storm—Wind	1/16/1999	\$1,000.00
Severe Storm/Thunder Storm—Wind	9/7/1998	\$4,000.00
Lightning	9/7/1998	\$2,000.00
Severe Storm/Thunder Storm—Wind	9/6/1998	\$1,600.00
Hail—Severe Storm/Thunder Storm—Wind	4/23/1998	\$4,000.00
Hazardous Spill/Fire	Unknown 1997	N/A
Wind	9/17/1997	\$400.00
Lightning/Wild Fire	7/30/1996	\$
Lightning/Wild Fire	Unknown 1996	\$
Lightning/Wild Fire	7/28/1995	\$800,000.00
Lightning/Wild Fire	7/3/1995	\$
Severe Storm/Thunder Storm—Wind	4/27/1995	\$10,000.00
Severe Storm/Thunder Storm—Winter Weather	12/1/1994	\$200.00
Winter Weather	9/1/1993	\$
Winter Weather	11/27/1992	\$1,250.00
Winter Weather	11/22/1992	\$1,250.00
Winter Weather	11/9/1992	\$714.00
Winter Weather	11/7/1992	\$714.00
Wind	10/2/1992	\$1,250.00
Drought	10/1/1992	\$22,272.00
Wind	9/24/1992	\$400.00
Drought	9/1/1992	\$
Winter Weather	8/23/1992	\$
Heat—Wind	8/20/1992	\$5,263.00
Wind	8/19/1992	\$5,000.00
Lightning	8/11/1992	\$220.00
Drought	8/1/1992	\$
Drought	7/1/1992	\$
Lightning	6/11/1992	\$909.00
Drought	6/1/1992	\$
Drought	5/1/1992	\$
Wind	4/17/1992	\$5,681.00
Winter Weather	4/7/1992	\$
Drought	4/1/1992	\$
Winter Weather	3/19/1992	\$
Drought	3/1/1992	\$3,703.00
Fog	2/12/1992	\$1,250.00
Drought	2/1/1992	\$7,142.00
Heat	10/15/1991	\$

**TABLE 11-1.
NATURAL HAZARD EVENTS**

Type of Event	Date	Preliminary Damage Assessment
Lightning	8/22/1991	\$
Drought	8/1/1991	\$
Drought	7/1/1991	\$
Winter Weather	3/6/1991	\$1,428.00
Wind	3/4/1991	\$370.00
Wind	3/3/1991	\$
Winter Weather	1/14/1991	\$370.00
Winter Weather	1/10/1991	\$1,428.00
Winter Weather	1/7/1991	\$1,428.00
Winter Weather	1/1/1991	\$2,500.00
Winter Weather	12/27/1990	\$3,225.00
Winter Weather	12/19/1990	\$454.00
Winter Weather	12/18/1990	\$650.00
Winter Weather	12/13/1990	\$2,272.73
Wind	12/1/1990	\$2,500.00
Lightning	8/8/1990	\$500.00
Wind	1/8/1990	\$476.19
Winter Weather	2/4/1989	\$3,225.80
Severe Storm/Thunder Storm—Winter Weather	12/30/1988	\$25,000.00
Severe Storm/Thunder Storm—Winter Weather	12/19/1988	\$476.19
Drought	10/1/1988	\$1,250.00
Drought	8/1/1988	\$
Winter Weather	12/22/1987	\$227.27
Severe Storm/Thunder Storm—Wind	6/15/1987	\$2,000.00
Lightning	6/14/1987	\$769.23
Wind	4/15/1985	\$2,500.00
Lightning/Wild Fire	1983	\$
Hail—Wind	8/11/1982	\$50,000.00
Wind	3/18/1982	\$1,666.60
Wind	6/30/1981	\$10,000.00
Wind	3/29/1981	\$7,142.86
Wind	10/19/1979	\$166.67
Lightning/Wild Fire	8/1/1979	\$
Winter Weather	2/1/1979	\$227.27
Winter Weather	1/1/1979	\$
Wind—Winter Weather	12/26/1978	\$2,272.72
Lightning—Wind	3/23/1978	\$22.22
Wind	12/15/1977	\$333.33
Wind	4/26/1977	\$5,000.00
Wind	3/27/1977	\$333.33
Wind	3/23/1977	\$370.37
Severe Storm/Thunder Storm	9/11/1976	\$100.00
Winter Weather	6/26/1976	\$25.00

**TABLE 11-1.
NATURAL HAZARD EVENTS**

Type of Event	Date	Preliminary Damage Assessment
Severe Storm/Thunder Storm—Wind	6/8/1976	\$
Wind	5/13/1976	\$1,000.00
Wind	3/22/1976	\$1,000.00
Wind—Winter Weather	2/16/1976	\$2,000.00
Fog—Winter Weather	12/6/1975	\$227.27
Winter Weather	11/30/1975	\$10.00
Winter Weather	11/26/1975	\$22.73
Wind—Winter Weather	11/10/1975	\$2.27
Winter Weather	10/25/1975	\$227.27
Lightning—Wind	8/13/1975	\$1.00
Lightning—Wind	8/11/1975	\$100.00
Lightning—Severe Storm/Thunder Storm—Wind	7/29/1975	\$200.00
Hail—Lightning—Severe Storm/Thunder Storm—Wind	7/14/1975	\$370.37
Hail—Lightning—Severe Storm/Thunder Storm—Wind	7/12/1975	\$2.27
Lightning—Wind	7/6/1975	\$100.00
Lightning	7/5/1975	\$71.43
Hail—Lightning—Severe Storm/Thunder Storm—Wind	6/23/1975	\$100.00
Hail—Lightning—Severe Storm/Thunder Storm—Wind	6/2/1975	\$22.22
Hail—Lightning—Severe Storm/Thunder Storm—Wind	6/2/1975	\$714.29
Winter Weather	5/25/1975	\$22.22
Wind	5/24/1975	\$
Wind	5/14/1975	\$37.04
Hazardous Spill/Fire	Unknown 1970s	N/A
Hazardous Spill/Fire	Unknown 1970s	N/A
Wind—Winter Weather	3/25/1975	\$20.00
Winter Weather	2/9/1975	\$40.00
Wind—Winter Weather	2/4/1975	\$22.73
Severe Storm/Thunder Storm—Winter Weather	1/7/1975	\$22.22
Wind	2/26/1974	\$227.27
Severe Storm/Thunder Storm—Wind—Winter Weather	11/1/1973	\$2,500.00
Lightning—Wind	8/13/1973	\$22.22
Lightning—Wind	6/22/1973	\$
Wind	3/10/1973	\$32.26
Wind	12/22/1972	\$1,000.00
Winter Weather	12/8/1972	\$100.00
Winter Weather	12/6/1972	\$25,000.00
Winter Weather	12/2/1972	\$22.22
Lightning—Wind	8/9/1972	\$3.13
Lightning—Wind	7/6/1972	\$33.33
Lightning	5/31/1972	\$333.33
Winter Weather	4/17/1972	\$10.00

Type of Event	Date	Preliminary Damage Assessment
Winter Weather	3/25/1972	\$
Wind	2/22/1972	\$
Wind—Winter Weather	1/9/1972	\$100.00
Wind—Winter Weather	12/8/1971	\$22,727.27
Wind—Winter Weather	12/5/1971	\$3.45
Winter Weather	11/29/1971	\$33.33
Winter Weather	10/29/1971	\$
Winter Weather	10/27/1971	\$
Severe Storm/Thunder Storm	8/30/1971	\$3.57
Wind	8/22/1971	\$20.00
Wind	3/30/1971	\$50.00
Wind	11/30/1970	\$1,000.00
Severe Storm/Thunder Storm	8/30/1970	\$40.00
Hail—Lightning—Wind	7/16/1970	\$83.33
Hail—Wind	6/26/1970	\$55.56
Wind	5/7/1970	\$3,448.28
Wind	5/4/1970	\$100.00
Severe Storm/Thunder Storm—Wind—Winter Weather	4/13/1970	\$40.00
Severe Storm/Thunder Storm—Wind—Winter Weather	4/13/1970	\$38.46
Wind	3/24/1970	\$37.04

Rank	Hazard Type	Risk Rating Score (Probability x Impact)
1	Severe Storm	(3x18) = 54
2	Wildland Fire	(3x17) = 51
3	Flood	(3x11) = 33
4	Earthquake	(2x12) = 24
5	Drought	(2x3) = 6
5	Landslide	(2x3) = 6
6	Volcano	(1x3) = 3
7	Dam Failure	(1x1) = 1

TABLE 11-3. COMMUNITY CLASSIFICATIONS			
	Participating?	Classification	Date Classified
Public Protection	Yes	3/9/8	N/A
Storm Ready	No	N/A	N/A
Firewise	No	No	No

TABLE 11-4. HAZARD MITIGATION ACTION PLAN MATRIX							
Applies to new or existing assets	Hazards Mitigated	Objectives Met	Lead Agency	Estimated Cost	Sources of Funding	Timeline	Included in Previous Plan?
Initiative KFD1 —Support County-wide initiatives identified in Volume 1							
New & Existing	All Hazards	All	KRFD, ACCEM	Low	District Funds	Short Term Ongoing	No
Initiative KFD2 —Continue to support the implementation, monitoring, maintenance, and updating of the Plan, as defined in Volume 1.							
New & Existing	All Hazards	All	KRFD, ACCEM	Low	District Funds, FEMA Mitigation Grant Funding for 5- year update	Short Term Ongoing	No
Initiative KFD3 —Comply with all applicable building and fire codes, as well as other regulations when constructing or significantly remodeling infrastructure facilities.							
New & Existing	All Hazards	2,4,5,6	County	Low	District Funds	Ongoing	No
Initiative KFD4 —Ensure a reliable source of water for fire suppression (meeting acceptable standards for minimum volume and duration of flow) for existing and new development.							
New & Existing	Wildfire	2,6,8,9	KRFD	Med	District Funds FEMA Mitigation Grant Funding	Ongoing	No
Initiative KFD5 —Develop and maintain a coordinated approach between fire jurisdictions and water supply agencies to identify needed improvements to the water distribution system, initially focusing on areas of highest wildfire hazard.							
New & Existing	Wildfire	2,5,9	KRFD	Low	District Funds	Ongoing	No
Initiative KFD6 —Ensure all dead-end segments of public roads in high hazard areas have at least a “T” intersection turn-around sufficient for typical wildland fire equipment.							
New & Existing	Wildfire	2,4,6	County	Low	County/District Funds	Ongoing	No

**TABLE 11-4.
HAZARD MITIGATION ACTION PLAN MATRIX**

Applies to new or existing assets	Hazards Mitigated	Objectives Met	Lead Agency	Estimated Cost	Sources of Funding	Timeline	Included in Previous Plan?
Initiative KFD7 —Require that development in high fire hazard areas provide adequate access roads, onsite fire protection systems, evacuation signage and fire breaks.							
New	Wildfire	2,4,6,7,8,9	County	Low	County/District Funds	Ongoing	No
Initiative KFD8 —Ensure adequate fire equipment road or fire road access to developed and open space areas.							
New	Wildfire	2,4,6,9	County	Med	District/County Funds, AFG	Ongoing	No
Initiative KFD9 —Construct a Railroad overpass to access south side of Kuna for emergency access and evacuation routes. Approx. 70 trains pass through and often block access to large portion of the District.							
New	All	2,8,9	City or County	High	City, County, District, Grant Funds	Long Term	No
Initiative KFD10 —Evacuation routes, map and mark evacuation options from southern portion of District. Provide public education in regards to evacuations.							
New & Existing	All	2,5,7,9	County	Med	County, District, Grant Funds	Short Term Ongoing	No
Initiative KFD11 —Increase communication capabilities between agencies, coordination of radio types and use of existing and new systems.							
New & Existing	All	1,2,7,9,10	County	Med	County, Bureau of Land Management, District & Grant Funds	Ongoing	No
Initiative KFD12 —Establish a local weather station, current information provided is often inaccurate due to the location and geographical differences within the county and our District.							
New & Existing	All	2,7,9	KRFD	Med	District, Grant Funding	Short Term Ongoing	No
Initiative KFD13 —Identify & obtain necessary emergency response training and equipment for water/flood related response and rescue.							
New & Existing	Flood	2,7,8	KRFD	Med	District, Grant Funding	Short Term Ongoing	No
Initiative KFD14 —Identify & obtain necessary emergency response training and equipment for hazardous materials. Natural hazards present high risk with rail cargo involving hazardous material spills and fires.							
New & Existing	All	2,7,8	KRFD	High	District, Grant Funding	Short Term Ongoing	No

**TABLE 11-5.
MITIGATION STRATEGY PRIORITY SCHEDULE**

Initiative #	# of Objectives Met	Benefits	Costs	Do Benefits Equal or Exceed Costs?	Is Project Grant-Eligible?	Can Project Be Funded Under Existing Programs/Budgets?	Priority ^a
KFD1	10	High	Low	Yes	No	Yes	High
KFD2	10	Low	Low	Yes	Yes	Yes	High
KFD3	4	Medium	Low	Yes	No	No	High
KFD4	4	High	Med	Yes	No	No	Low
KFD5	3	Medium	Low	Yes	No	No	High
KFD6	3	High	Low	Yes	No	No	High
KFD7	6	High	Low	Yes	No	No	High
KFD8	4	High	Low	Yes	Yes	No	Medium
KFD9	3	High	High	Yes	Yes	No	Medium
KFD10	4	High	Low	Yes	No	Yes	High
KFD11	5	High	Medium	Yes	Yes	No	High
KFD12	3	High	Medium	Yes	Yes	Yes	High
KFD13	3	High	Medium	Yes	Unknown	No	Medium
KFD14	3	High	Medium	Yes	Unknown	No	Medium

a. See Section 1.3 for definitions of high, medium and low priorities.

**TABLE 11-6.
ANALYSIS OF MITIGATION INITIATIVES**

Hazard Type	Initiative Addressing Hazard, by Mitigation Type					
	1. Prevention	2. Property Protection	3. Public Education and Awareness	4. Natural Resource Protection	5. Emergency Services	6. Structural Projects
Severe Storm	1,2,3	1,2,3,4	1,2,3,11,13	1,2,	1,2,3,10,11,12,13,14,15	1,2,3,4
Wildland Fire	1,2,3,8	1,2,3,5,6,7,8,9	1,2,3,8,11,13	1,2,3,5	1,2,3,5,6,7,8,9, 10, 11,12,13	1,2,3,7,8,9
Drought		1,2,3,		1,2,3,5		1,2,3
Flood	1,2,3	1,2,3,	1,2,3,11,13		1,2,3,10,11,12,13,14	1,2
Earthquake	1,2,3	1,2,3,4	1,2,3		1,2,3,12,	1,2,3,4
Dam Failure	1,2,3	1,2,3,	1,2,3,	1,2,3	1,2,3,12	1,2,3,
Landslide						
Volcano (tephra)						

1. Prevention: Government, administrative or regulatory actions that influence the way land and buildings are developed to reduce hazard losses. Includes planning and zoning, floodplain laws, capital improvement programs, open space preservation, and stormwater management regulations.
2. Property Protection: Modification of buildings or structures to protect them from a hazard or removal of structures from a hazard area. Includes acquisition, elevation, relocation, structural retrofit, storm shutters, and shatter-resistant glass.
3. Public Education and Awareness: Actions to inform citizens and elected officials about hazards and ways to mitigate them. Includes outreach projects, real estate disclosure, hazard information centers, and school-age and adult education.
4. Natural Resource Protection: Actions that minimize hazard loss and preserve or restore the functions of natural systems. Includes sediment and erosion control, stream corridor restoration, watershed management, forest and vegetation management, and wetland restoration and preservation.
5. Emergency Services: Actions that protect people and property during and immediately after a hazard event. Includes warning systems, emergency response services, and the protection of essential facilities.
6. Structural Projects: Actions that involve the construction of structures to reduce the impact of a hazard. Includes dams, setback levees, floodwalls, retaining walls, and safe rooms.

**TABLE 11-7.
PREVIOUS ACTION PLAN IMPLEMENTATION STATUS**

Action #	Action Status			Comments
	Completed	Carry Over to Plan Update	Removed; No Longer Feasible	
8.1.a		X		This is now addressed by Objective #8
8.1.b		X		This is now addressed by Objective #6.
8.1.c		X		This is now addressed by Objective #5.
8.1.d		X		This is now addressed by Objective #2
8.1.e		X		This is now addressed by Objective #6.
8.1.f		X		This is now addressed by Objective #5.
8.1.g		X		This is now addressed by action item AC 6

**TABLE 11-7.
PREVIOUS ACTION PLAN IMPLEMENTATION STATUS**

Action #	Action Status			Comments
	Completed	Carry Over to Plan Update	Removed; No Longer Feasible	
8.1.h			X	This action does not apply to the County.
8.1.i		X		This action will be carried over for review by planning and development services and its purpose and function is now addressed by Objectives 5 and 6
8.1.j			X	This action is now addressed by plan maintenance strategy found in Chapter 7.
8.1.k	X			ACCEM and Red Cross coordinate these functions.
8.2.a			X	Red Cross Shelter sites are not owned by the County.
8.2.c	X			All Ada County residents are encouraged to own NOAA radios as part of their personal all hazard preparedness. This information is included in all public presentations, the website and appears periodically in an electronic newsletter.
8.2.d		X		This is now addressed by Objective #2
8.2.e	X			The revised format of the plan update provides for measurable actions that can be recommended and implemented at an individual jurisdiction or district level.
8.2.f		X		This is now addressed by Objective #10
8.1.e		X		This is now addressed by Objective #6.
8.2.g		X		The process of risk evaluation is ongoing as is the creation of mitigation strategies based on the most recent data. This objective was written with multiple actions that may not all be implemented at once. Its concept and purpose are now covered by Objectives 2,3,4,5 and 6.
8.2.h			X	(Well Intakes) This infrastructure is not County property; it will be addressed in the appropriate jurisdictional annex.
8.2.i				This action is now covered by Objective 3
8.2.j			X	More modern early warning systems are being investigated that will capitalize on current available technologies.
8.3.a		X		This is now addressed by Objective #2
8.3.b		X		This is now addressed by Objective #2
8.3.c		X		This is now addressed by Objective #2

TABLE 11-7. PREVIOUS ACTION PLAN IMPLEMENTATION STATUS				
Action #	Action Status			Comments
	Completed	Carry Over to Plan Update	Removed; No Longer Feasible	
8.3.d		X		The statement contains more than one action. The multiple actions that are contained are now addressed by Objectives 2 and 10
8.3.e			X	This action will be addressed in the appropriate jurisdictional annex (ACHD)
8.3.f		X		This is now addressed by Objective #7
8.3.g			X	This action will be addressed in the appropriate jurisdictional annex (ACHD)
8.4.h			X	This action will be addressed in the appropriate jurisdictional annex (ACHD)
8.4.j			X	Action is currently not viable. Requires Irrigation District Planning Partners
8.4.k			X	This action will be addressed in the appropriate jurisdictional annex (ACHD)
8.4.a			X	Generators will be incorporated into larger projects that improve resiliency. These types of improvements are now addressed by Objectives 1 and 10
8.4.b			X	This action will be addressed in the appropriate jurisdictional annex (Kuna)
8.4.c	X			Completed—ACHD has placed Opticom on traffic signals for First Responders to control signals. Each City has an evacuation plan along with the contra-flow plan.
8.4.d		X		This is now addressed by Objective #10
8.4.e			X	This is a basic service provided by ACHD and does not need to be addressed in the Mitigation Plan
Fire Mitigation Activities				
5.1.a		X		Ongoing activity that is now addressed by Objective 6.
5.1.b		X		This is now addressed by Objective #6
5.1.c		X		This is now addressed by Objective #6
5.1.d	X			Ordinance # 760 bans fireworks in the threatened areas of the unincorporated County.
5.2.a			X	Wildfire Steering Committee is now comprised solely of jurisdictions with direct involvement in firefighting activities.

**TABLE 11-7.
PREVIOUS ACTION PLAN IMPLEMENTATION STATUS**

Action #	Action Status			Comments
	Completed	Carry Over to Plan Update	Removed; No Longer Feasible	
5.2.b		X		Ongoing activity that is now addressed by Objective 8.
5.2.c			X	This activity will be addressed in the annexes of appropriate fire jurisdictions.
5.2.d			X	This activity will be addressed in the annexes of appropriate fire jurisdictions.
5.2.e			X	This activity will be addressed in the annexes of appropriate fire jurisdictions.
5.2.f			X	This activity will be addressed in the annexes of appropriate fire jurisdictions.
5.2.g			X	This activity will be addressed in the annexes of appropriate fire jurisdictions.
5.2.h			X	This activity will be addressed in the City of Boise annex.
5.2.i		X		Evacuation plans are complete. Public outreach is ongoing and is now addressed by Objective 8.
5.2.j			X	This activity will be addressed in the annexes of appropriate fire jurisdictions.
5.2.k			X	This activity will be addressed in the annexes of appropriate fire jurisdictions.
5.3.a		X		This activity is now addressed by Objective 7.
5.3.b		X		This activity is now addressed by Objective 9.
5.3.c		X		This activity is now addressed by Objective 9.
5.3.d		X		This is an ongoing activity regulated by County Ordinance #769.
5.3.e		X		This is an ongoing activity that involves multiple jurisdictions and districts. Its purpose and intent are now addressed by Objectives 5 and 9.
5.3.f			X	This activity is a response action and will be addressed by the jurisdictions in Emergency Operations Plans.
5.3.g		X		This activity is now addressed by Objective 5.
5.3.h			X	This activity will be addressed in the ACHD annex.
5.4.a		X		This activity is now addressed by Objective 5.
5.4.b		X		This activity is now addressed by Objectives 8 and 9.

**TABLE 11-7.
PREVIOUS ACTION PLAN IMPLEMENTATION STATUS**

Action #	Action Status			Comments
	Completed	Carry Over to Plan Update	Removed; No Longer Feasible	
5.4.c		X		This activity is now addressed by Objectives 8 and 9.
5.4.d			X	This activity will be addressed in the annex of appropriate fire jurisdiction.
5.4.e			X	This activity will be addressed in the annex of appropriate fire jurisdiction.
5.4.f			X	This activity will be addressed in the annex of appropriate fire jurisdiction.
5.4.g			X	This activity will be addressed in the annex of appropriate fire jurisdiction.
5.4.h			X	This activity will be addressed in the annex of appropriate fire jurisdiction.
5.4.i			X	This activity will be addressed in the annex of appropriate jurisdiction.
5.4.j			X	This activity will be addressed in the annex of appropriate jurisdiction.
5.4.k			X	This activity is being removed from the Mitigation Plan as it is a direct function of the Interoperable Communications Initiatives being funded through IBHS.
5.4.l			X	This activity is being removed from the Mitigation Plan as it is a direct function of the Interoperable Communications Initiatives being funded through IBHS.
5.4.m			X	This activity will be addressed by the policies of the fire jurisdictions that have volunteer staff.
5.4.n		X		ACCCEM coordinates with all local response agencies to create multi-year training plans. Training funds are available through ACCCEM or directly through IBHS depending on the scope.
5.5.a		X		This activity is now addressed by Objective 5.
5.5.b		X		This activity is now addressed by Objectives 5 and 9.
5.5.c		X		This activity is now addressed by Objective 8.
5.5.d		X		This activity is now addressed by Objective 5.
5.5.e		X		This activity is now addressed by Objective 9.
5.5.f			X	This is a program that will be implemented by the Bureau of Land Management on an as needed basis.

**TABLE 11-7.
PREVIOUS ACTION PLAN IMPLEMENTATION STATUS**

Action #	Action Status			Comments
	Completed	Carry Over to Plan Update	Removed; No Longer Feasible	
5.5.g			X	This is a program that will be implemented by the Bureau of Land Management on an as needed basis.
5.5.h		X		This activity is now addressed by Objective 9.
5.2.j			X	This activity will be addressed in the annexes of appropriate fire jurisdictions.
5.2.k			X	This activity will be addressed in the annexes of appropriate fire jurisdictions.
5.3.a		X		This activity is now addressed by Objective 7.
5.3.b		X		This activity is now addressed by Objective 9.
5.3.c		X		This activity is now addressed by Objective 9.
5.3.d		X		This is an ongoing activity regulated by County Ordinance #769.