

**State of Utah**

---

# **Community Fire Planning**

For the Wildland – Urban Interface

## **Eagle Mountain**

Protecting Life, Property, and  
Community Values  
Through  
Community-Based Planning

DATE: May 8, 2014



Department of Natural Resources  
Division of Forestry, Fire and State Lands  
1594 W North Temple, PO Box 145703, Salt Lake City, UT 84114-5703

## INTRODUCTION

Wildfire has been a continuing challenge throughout Utah's history. There are several areas in Utah where there is an extreme danger of wildland-urban fire. In fact, any fire over 100 acres threatens some structure due to the increase in development into wildland areas. Over 400 of Utah's communities have been classified as "at risk" of wildfire. The safety of the citizens of any community is a shared responsibility between the citizens; the owner, developer or association; and the local, county, state and federal governments. **The primary responsibility, however, remains at the citizen/owner and association level.**

### The following problems have increased the wildland-urban interface wildfire risk:

- Desire to live in a secluded area surrounded by natural vegetation without defensible space.
- Homes are built of flammable materials (wood siding, shakes and patios).
- Fire equipment is hampered from protecting an area because of long, narrow, winding, or steep driveways.
- Distance from fire departments.
- One ingress and egress road in subdivisions and some communities.
- Misperception that fire protection in rural areas is equal to urban fire protection services.
- Inadequate water supply.
- Poor signage and access to residences.
- No hazard planning for evacuation and no early warning systems.
- Utility service lines and propane tanks.

### The purpose of community fire planning is to...

- Empower communities to organize, plan, and take action on issues impacting community safety
- Enhance levels of fire resistance and protection to the community
- Identify the risks of wildland/urban interface fires in the area
- Identify strategies to reduce the risks to homes and businesses in the community during a wildfire.

## OBJECTIVES OF COMMUNITY FIRE PLANNING IN UTAH

- Facilitate organization of citizen fire councils to guide planning and coordinated action
- Improve community safety through:
  - ✓ Coordination
  - ✓ Training
  - ✓ Fire Prevention
  - ✓ Education
  - ✓ Fuel modification
  - ✓ Public Safety
- Enhance fire protection through:
  - ✓ Improved fire prevention and public education
  - ✓ Improved coordination within the community
  - ✓ Development of long-term strategies
- Reduce the potential for and the consequences of wildfire.

## STATEMENT OF LIABILITY

The activities suggested by this guidance document, the assessments and recommendations of fire officials, and the plans and projects outlined by the citizen fire council, are made in good faith according to information available at this time. The community wildfire committee is responsible for the actions taken under this plan. The Utah Division of Forestry, Fire and State Lands can make no guarantees regarding the level of success users of this plan will experience. Wildfire still occurs, despite efforts to prevent it or contain it; the intent of all decisions and actions made under this plan is to reduce the potential for and the consequences of wildfire.

## ABOUT THIS DOCUMENT

This document provides the outline for and specifies the information recommended for inclusion in a wildfire plan. If possible, the community should create its own document using a word-processing program, following the format outlined here; however, this workbook format has been created to provide whatever assistance possible in facilitating this process.

### **Introduction -- Partnerships and Collaboration**

Depending on where the community is located, various federal and state partners will be involved. This section outlines who was involved in identifying the risks and treatments within and around the community.

### **Part I – Community Description**

The community description identifies community resources that can be used to complete the goals of the plan, and a physical description of the community to guide wildfire preparation and response decisions.

### **Part II – Community Prescription**

The community prescription includes the goals of the plan, identifies specific actions needed to complete the goals of the wildfire plan and identifies responsible parties, resources and priorities.

### **Part III – Resources**

This section contains a list of wildfire preparation and response resources that are selected by the community for retention in a community wildfire reference library.

### **Part IV – Technical Assessments**

This section includes fire officials' assessments and ratings of the wildfire hazard in the community, and their recommendations for actions to mitigate hazards.

### **Appendix**

The information to be included in the appendix is primarily determined by the community and fire officials: data, assessments, maps, contact lists, project worksheets – whatever might prove useful to the community.

## RESOURCES

For resources to complete a wildfire plan for your community, consider organizations such as the following:

- |                                                          |                                        |
|----------------------------------------------------------|----------------------------------------|
| ✓ Local / Primary fire protection provider               | ✓ County fire agencies                 |
| ✓ Local Resource, Conservation and Development Districts | ✓ County emergency management services |
| ✓ Utah Division of Forestry, Fire and State Lands        | ✓ American Red Cross                   |
| ✓ Utah State Fire Marshal (Dept. of Public Safety)       | ✓ USDA Forest Service                  |
| ✓ Utah Comprehensive Emergency Management                | ✓ U.S. Department of Interior Agencies |
| ✓ Utah Living With Fire                                  | ✓ Utah Resource Conservation Districts |
| ✓ FireWise                                               | ✓ Utah Soil Conservation Districts     |

Contact information for some of the above-listed agencies is included in the back of this document.

For information concerning the Community Fire Planning guidance document, contact the Utah Division of Forestry, Fire and State Lands, P.O. Box 145703, Salt Lake City, Utah 84114-5703. Or, e-mail [tyreholfeltz@utah.gov](mailto:tyreholfeltz@utah.gov). The Community Fire Planning guidance document is available at <http://www.ffsl.utah.gov/firemgt/WUI/CFP/CFP-workbook3.doc>.

**Completed Community Fire Plans should be submitted to your local Area Manager or Fire Management Officer from the Utah Division of Forestry, Fire and State Lands.**

## **ACKNOWLEDGMENTS**

The Utah Division of Forestry, Fire and State Lands would like to thank Kathy Hammons and Janet Johnson of Community Solutions, Inc. for their input and work on this document. The Division also appreciates those agencies whose publications inspired the creation of this document, such as the Pennsylvania Model Prevention, Pre-suppression and Preparedness Plan, the Colorado State Forest Service Wildfire Hazard Mitigation and Response Plan, the Big Sky Fire Management Strategy, Utah's Wildland-Urban Interface Fuel Load Reduction Community Level Protection document, and others. Finally, thanks to Arthur W. DuFault, former Utah State Forester and National Fire Plan Coordinator, who initiated this endeavor for the State of Utah.

# Utah Community Fire Planning

## Community Fire Planning Checklist

### INSTRUCTIONS

This checklist is provided to help the community track its progress in development of its community wildfire plan. The Community Wildfire Council is responsible for completing Sections I and II; fire officials are responsible for completing Section IV. Section III and the Appendix should be a joint effort between the community and fire officials.

It is requested by state fire officials that the structure of the community fire plan follow this outline; this will provide continuity among Utah's community fire plans, and facilitate information sharing in emergency situations.

**Community:** Eagle Mountain

**County:** Utah

**Primary Contact:** Sean Edwards

**Phone:** (385)222-5479

**Secondary Contact:** Riley Pilgrim

**Phone:** (801)556-5454

Section	Completed (√)	Date
<b>I. Community Description</b>		
Declaration and Concurrence	√	3/5/14
Planning Committee Members List	√	3/5/14
Community Legal Structure	√	3/5/14
Population	√	3/5/14
Values at Risk	√	3/5/14
Natural Resources at Risk	√	3/5/14
Commercial Entities	√	3/5/14
Formal Associations	√	3/5/14
Media Support	√	3/5/14
Schools	√	3/5/14
Transportation (Railroad, Highway)	√	3/5/14
Private Emergency Service and Equipment Capabilities	√	3/5/14
Restricting Covenants, Ordinances	√	3/5/14
Insurance Rating	√	3/5/14
<b>Physical Description</b>		
Access	√	3/5/14
Roads	√	3/5/14
Driveways	√	3/5/14
Structures	√	3/5/14
Bridges, Culverts, Gates	√	3/5/14
Utilities	√	3/5/14
Sewage System	√	3/5/14

**Utah Community Fire Planning**

<b>Section</b>		<b>Completed (√)</b>	<b>Date</b>
<b>II.</b>	<b>Community Prescription</b>		
	Goals of Plan	√	3/25/14
	Identification of Actions	√	3/25/14
	Identification of Responsible Parties, Resources, and Priorities	√	3/25/14
<b>III.</b>	<b>Resources</b>		
	List of resources available in a community wildfire reference library.	√	3/25/14
<b>IV.</b>	<b>Technical Assessments</b>		
	<b>A. Community Description</b>		
	Area	√	5/7/14
	Topography and Vegetation	√	5/7/14
	Infrastructure	√	5/7/14
	Water Supply	√	5/7/14
	Emergency Services / Equipment Capabilities		
	<b>Hazard Evaluation</b>		
	Area Fire History	√	5/7/14
	Subdivision Hazard Rating	√	5/7/14
	Property / Structure Ratings	√	5/7/14
	Expected Fire Behavior		
	<b>B. Community Prescription</b>		
	Fuel Modification Projects	√	5/7/14
	Infrastructure Improvements	√	5/7/14
	Education	√	5/7/14
	Wildfire Response / Pre-Attack Plan		
Monitoring and Evaluation	√	5/7/14	
Evacuation Plan			
	<b>Appendices</b>		
	Homeowner Information	√	5/7/14
	Technical Assessments	√	5/7/14
	Maps (topography, escape routes, etc.)	√	5/7/14

# Utah Community Fire Planning

## INSTRUCTIONS

### Declaration and Concurrence Page

This list needs to be customized to the individual plan. Provide the names and affiliations of all fire partners. This page will then be signed after all fire partners have reviewed the plan and concur with its contents. Fire partners should include – but are not limited to – homeowners, developers, home association representatives, fire department personnel, police, emergency management, Forest Service, BLM, etc. An Area Manager or Fire Management Officer from the Utah Division of Forestry, Fire and State Lands must be included.

### SAMPLE

Name / Affiliation: Richard Dixon, Developer  
Signature: Richard Dixon Date: 03/31/02

Name / Affiliation: Marianne Smith Home Owner  
Signature: Marianne Smith Date: 5-8-14

Name / Affiliation: Judy Hooley Homeowner  
Signature: Judy Hooley Date: 5/8/14

Name / Affiliation: Fred Peoples Homeowner  
Signature: Fred Peoples Date: 5-8-14

Name / Affiliation: Josh Kasonick K7 Troop 1966  
Signature: Josh Kasonick Date: 5-8-14

Name / Affiliation: \_\_\_\_\_  
Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name / Affiliation: \_\_\_\_\_  
Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name / Affiliation: \_\_\_\_\_  
Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name / Affiliation: \_\_\_\_\_  
Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**Utah Community Fire Planning**

*Declaration and Concurrence Page, continued*

Name / Affiliation: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name / Affiliation: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name / Affiliation: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name / Affiliation: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name / Affiliation: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name / Affiliation: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name / Affiliation: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name / Affiliation: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name / Affiliation: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name / Affiliation: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name / Affiliation: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**Utah Community Fire Planning**

*Declaration and Concurrence Page, continued*

Name / Affiliation: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name / Affiliation: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name / Affiliation: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name / Affiliation: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name / Affiliation: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name / Affiliation: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name / Affiliation: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name / Affiliation: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name / Affiliation: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name / Affiliation: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name / Affiliation: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_



**INTRODUCTION  
PARTNERSHIPS AND COLLABORATION**

*Sample paragraph—Please briefly describe surrounding lands and the partners involved in coordinating the treatments identified in the Community Fire Plan. This section can be added to as new projects and partners are developed.*

Eagle Mountain is a master-planned community that captures a neighborhood feel in the midst of Utah’s urban corridor. Eagle Mountain sits just 40 miles southwest of Salt Lake City and 30 miles northwest of Provo, Utah at the western base of the Lake Mountains. The historic Pony Express Trail runs through the city.

Since its incorporation in December 1996, the city’s population has grown from 250 residents to more than 24,000, becoming one of the state’s fastest growing communities. We are the third largest city geographically in the state of Utah.

Eagle Mountain partners with emergency services with Unified Fire Authority. Unified Fire Authority has two stations in Eagle Mountain, one in the Ranches and one in City Center. Land in Eagle Mountain and the surrounding wildland-urban interface is controlled by the Bureau of Land Management, Utah School and Institutional Trust Lands Administration and the National Guard’s Camp Williams. However, the majority is privately owned land.

## Utah Community Fire Planning

### INSTRUCTIONS

#### 2. Community Legal Structure

List the government entities associated with the community – city, town, unincorporated, special service district, homeowner association(s), other. Part of the purpose in this exercise is to help identify organizations through which grant funding – federal, state or other – can be channeled.

Organization	Contact Person	Phone Number	E-mail
The Ranches HOA		801-789-7900	
Cedar Pass Ranch HOA		801-766-9998	
Mt. Airey Village HOA		801-789-7878	
Plum Creek HOA		801-766-9998	
Eagle Mountain Mayor	Chris Pengra	801-798-6603	mayor@emcity.org

### INSTRUCTIONS

#### 3. Population

Provide information regarding the population of the area.

Approximate number of homes: 5,500

Approximate number of lots: 9,400

Approx. number of commercial entities: 25

Approximate number of full-time residents: 24,000

Approximate number of part-time residents: 100

Approx. visitor population during fire season: 10,000

### INSTRUCTIONS

#### 4. Estimated Values at Risk

Provide an approximation of the estimated current values of residential and commercial property in the subdivision. The County Assessor should be able to assist with this information.

The estimated values at risk of residential and commercial property in the year 20\_\_\_\_ are approximately  
\$\_\_\_\_\_.

## Utah Community Fire Planning

### INSTRUCTIONS

#### 5. Natural Resources at Risk

Describe the natural resources at risk in the subdivision and surrounding area, such as watershed, forest products, wildlife, recreation tourism, etc.

The area is home to numerous species of animals, including habitat for deer, antelope, snakes and waterfowl. Bald eagles, raptors and many other birds are in abundance. The area around Lake Mountain is crisscrossed with many hiking, biking and ATV trails which are frequently used in the summer months. At the edges of Lake Mountain there are many pieces of land used to grow alfalfa crops and which can be grazed by many animals.

### INSTRUCTIONS

#### 6. Commercial Entities

List contact information for commercial entities in the area (not just in the subdivision).

Organization	Contact Person	Phone Number	E-mail	Address
Cedar Valley Airport	Brent Davis	801-768-9327		7974 N Airport Rd
Camp Floyd State Park	Mark Trotter	801-768-8932	marktrotter@utah.gov	18035 W 1540 N, Fairfield
Intermountain Regional Landfill	Rob Richards	801-403-7651	info@irlutah.com	
Lantis Fireworks & Lasers	Ken Lantis	801-768-2255		799 N 18150 W, Cedar Valley
Law Enforcement Training Center				
Wasatch Wing and Clay		801-540-2466		800 N 16800 W, Cedar Fort
www.emcity.org for business directory				

## Utah Community Fire Planning

### INSTRUCTIONS

#### 7. Formal Associations

List contact information for civic groups, churches, volunteer organizations, senior citizen groups, youth groups, etc.

Organization	Contact Person	Phone Number	E-mail
Church Groups			
Eagle Mountain CERT			
HAM Radio Group – Emergency Communication Team			info@emect.org
Boy Scouts Troop 1965	Josh Kasanicky	801-789-7399	Turtletank09@yahoo.com

### INSTRUCTIONS

#### 8. Media Support

List contact information for local media, such as newspapers, newsletters, television, radio, websites, etc.

Organization	Contact Person	Phone Number	E-mail
The Crossroads Journal	Wendy Lojik Kara Traveller	801-787-9502	wendythecrossroadsjournal@gmail.com
Eagle Mountain City Newsletter			
HOA Monthly Newsletter			
Eagle Mountain City Facebook/Twitter			
Camp Williams Facebook/Twitter			

## Utah Community Fire Planning

### INSTRUCTIONS

#### 9. Schools

List contact information for all public and private schools in the community.

School	Contact Person	Phone Number	E-mail	Address
Eagle Valley Elementary	Keith Conley	801-610-8704	kconley@alpinedistrict.org	4475 N Heritage Dr Eagle Mountain
Hidden Hollow Elementary	Tom Tillman	801-798-7806	ttillman@alpinedistrict.org	2546 E Pony Express Parkway Eagle Mountain
Mountain Trails Elementary	David Turner	801-789-6080	dturner@alpinedistrict.org	3951 N Wood Rd Eagle Mountain
Pony Express Elementary	Vicki Smith	801-610-8724	vsmith@alpinedistrict.org	3985 E Smith Ranch Rd Eagle Mountain
Vista Heights Middle School	Steve Stewart	801-610-8770	sstewart@alpinedistrict.org	484 W Pony Express Parkway Saratoga Springs
Westlake High School	Fred Openshaw	801-610-8815	fopenshaw@alpinedistrict.org	99 N 200 W Saratoga Springs
The Ranches Academy	Susie Scherer	801-789-4000		7789 E Tawny Owl Circle Eagle Mountain
Lakeview Academy	Rick Veasey	801-331-6788	rveasey@lakeview-academy.com	527 W 400 N Saratoga Springs
Rockwell Charter High School	Darren Beck	801-789-7625	dbeck@rockwellhigh.net	3435 E Stonebridge Ln Eagle Mountain

### INSTRUCTIONS

#### 10. Transportation

List contact information for any railroad, highway, or other public transportation routes or means in the community.

Organization	Contact Person	Phone Number	E-mail
UTA		801-743-3822	
Eagle Mountain Public Works, Streets Department	Zac Hilton	801-789-6679	zhilton@emcity.org
Utah County Public Works	Ken Bringhurst	801-851-8605	kenbringhurst@utahcounty.gov
Utah Department of Transportation	Jason Davis	801-943-9448	jasondavis@utah.gov
Alpine School District	Vern Henshaw	801-610-8400	vhenshaw@alpinedistrict.org

**Utah Community Fire Planning**

**INSTRUCTIONS**

**11. Private Emergency Services and Equipment**

List privately owned equipment and services available for wildfire response (such as tow trucks, bulldozers, etc.), with contact information. If such services or equipment are already contracted under the County Mobilization Plan, they should not be listed here.

Type of Equipment	Contact Person	Phone Number	E-mail	Address
N/A				

**INSTRUCTIONS**

**12. Restricting Covenants, Ordinances, etc.**

Describe any pertinent restricting covenants, ordinances, etc. concerning wildfire in the community. For example, home association bylaws may have requirements regarding building construction materials or vegetation removal, or regarding access in a gated community.

Source	Details
Check with HOA reps	

**INSTRUCTIONS**

**13. Insurance Rating**

Provide the current insurance rating for the community. (The community's primary fire protection provider or local insurance carrier can assist with this information.) (Site the source of the insurance rating.)

**Fire Insurance Rating:** \_\_\_\_\_

**Utah Community Fire Planning**

**INSTRUCTIONS**

**14. PHYSICAL DESCRIPTION**

While completing the following assessments of the community, consider the height, width, weight, and turnaround needs of emergency equipment. Exact clearance requirements may vary by community.

Road clearance height	≥ 13'6"	Dead end street turnaround	≥ 100' diameter
Road clearance width	≥ 20'	Bridge/culvert weight limit	≥ 20 tons per axle
Driveway clearance height	≥ 13'6"	Driveway turnarounds*	≥ 30' (inside turning radii), 45' (outside)
Driveway clearance width	≥ 12'	Driveway turnouts**	≥ 10' wide and 30' long
		* for driveways in excess of 150' in length	
		** for driveways in excess of 200' in length and less than 20' in width	

**INSTRUCTIONS**

**A. Access**

Provide detailed information regarding access to the community, including all-weather and seasonal access.

i. Directions to community:

Eagle Mountain is located northwest of Utah Lake in Utah County. To reach the community from the north, take I-15
to UT-154/Bangerter Highway and turn right/west. Continue until UT-68/Redwood Rd and turn left. Drive 8.1 miles
and turn right onto 8570 N and continue onto Cedar Fort Rd. From the south, drive I-15 to American Fork exit 278.
Keep left onto UT-145/Pioneer Crossing and continue until UT-68/Redwood Rd and turn right onto Pony Express
Parkway.

ii. All-weather access:

All paved roads are maintained year-round.

iii. Seasonal access:

The community of Eagle Mountain is reached through one of two main arterial highways UT-73 and UT-68. If either
of these highways became closed the resulting flow of traffic to/from Eagle Mountain would be impaired.

## Utah Community Fire Planning

### INSTRUCTIONS

#### B. Roads

Provide information regarding the condition and types of roads in the community. Percentages are ideal, but general estimations are sufficient.

- i. **All** road signs are present.
- ii. **90%** are pavement; **0%** are gravel; **10%** are dirt
- iii. **Some** will support [#] **2-way** of traffic.
- iv. **Some** are loop roads.
- v. **Some** are dead-end roads. Of these, **most** have **inadequate** turnaround space available at the end of the road for emergency equipment (based on turning radius listed in front of this section.)

### INSTRUCTIONS

#### C. Driveways

Provide a general assessment of the driveways in the community, in regard to emergency equipment (based on height and width information listed in front of this section) and emergency response.

- i. Most driveways width and height clearance, road grades and vegetation appearance are **adequate** for emergency equipment.
- ii. **Most** individual homeowners have posted their name and address.

### INSTRUCTIONS

#### D. Structures

Assess the community in regard to building structures and wildfire hazard – construction materials, visibility, etc. Percentages are ideal, but general estimations are sufficient.

- i. **All** are of wood-frame construction.
- ii. **Most** have wood decks or porches.
- iii. **None** have wood shake or shingle roofs.
- iv. **Most** are visible from the main subdivision road.



**Utah Community Fire Planning**

**INSTRUCTIONS**

**E. Bridges, Gates, Culverts, other**

Assess the community's infrastructure for potential obstacles to emergency response. Consider weight, height, and width information of emergency vehicles as listed in front of this section.

- i. **All** bridges support emergency equipment.
- ii. **All** gates provide easy access to emergency equipment.
- iii. **All** culverts are easily crossed by emergency equipment.

**INSTRUCTIONS**

**F. Utilities**

Assess and provide information on the utilities serving the community, in regard to wildfire hazard and emergency response capabilities.

- i. Telephone service is **below** ground.

Provided by: **Direct Communications** Telephone number: **801-789-2800**

- ii. Electrical service is ( **below** / above ) ground.

Provided by: **Eagle Mountain City** Telephone number: **801-789-5959**

- iii. Are there homes/structures utilizing propane? **Yes / No**

If yes: **99%** of those propane tanks are **above ground**

If some **are** above ground: \_\_\_\_\_% are marked with a flag or by other highly visible means

List locations of those propane tanks above ground:

--

- iv. Are there homes/structures utilizing natural gas? **Yes / No**

- v. Primary water sources

Approximately **99%** of homes use central water system.

Approximately **1%** of homes use individual wells.

Approximately **0%** of homes have additional private water source.

Water provided by: **Eagle Mountain City** Telephone number: **801-789-6676**

**PART II:  
COMMUNITY PRESCRIPTION**

*Directions: This section is to be completed by the Community Wildfire Committee. A community prescription includes the goals of the plan, identifies specific actions needed to complete the goals of the wildfire plan and identifies responsible parties, resources and priorities.*

**INSTRUCTIONS**

**1. Goals of Plan**

Provide a brief statement of the goals of the Community Wildfire Plan. **Each plan must address the following: Fuel Reduction, Facilities and Equipment, Education, Emergency Response Plan, Regulative Issues, and Evaluation and Maintenance.**

**The fuel reduction projects can identify goals for projects on both private and public land.\*\***

**2. Identification of Actions**

Describe projects that need to be done to complete the goals of the plan, and to perform annual and periodic maintenance of the plan.

**3. Identification of Responsible Parties, Resources and Priorities**

Outline how the actions described in Item 2 will be accomplished, by listing responsible parties (person or organization who are responsible for each action, keeping in mind that this is a guidance document), a timeline agreed upon by the community council and interested parties, and priorities (designating of each action as high, medium or low priority).

\*\* The Healthy Forest Restoration Act of 2003 is a federal act that gives priorities to projects identified in a community fire plan. When communities identify fuel mitigation projects on adjacent public lands that would increase the likelihood of the community's wellbeing, this allows the federal agencies to plan, process and implement projects on these public lands in an expedited manner.

**GOALS/PURPOSE OF PLAN**

- A. Community will decrease fuels within the community to reduce wildfire intensity and impact in and around the community.
- B. Community will work with county, state and federal fire officials to decrease fuels on adjacent public lands to reduce wildfire intensity and impact in and around the community
- C. Community will evaluate, upgrade and maintain community wildfire preparation and response facilities and equipment.
- D. Community will help educate community members to prepare for and respond to wildfire.
- E. Community will develop and implement a comprehensive emergency response plan.
- F. Community will actively address identified regulative issues impacting community wildfire prevention and response needs.
- G. Community will regularly evaluate, update and maintain planning commitments.

## Utah Community Fire Planning

(EXAMPLES)

**Goal A: Community will decrease fuels within the community to reduce wildfire impact in and around the community.**

Action(s):	Timeline:	Responsible Party:	Priority:
Reduce/maintain fuel on empty lots	Ongoing		High
Lot clean ups utilize dumpster	Ongoing		High
Demonstration lot	2014		Medium

Notes and Updates:

**Goal B: Community will work with county, state and federal fire officials to decrease fuels on adjacent public lands to reduce wildfire intensity and impact in and around the community.**

Action(s):	Timeline:	Responsible Party:	Priority:
Fuelbreaks and greenstrips (Kiowa Valley, Golden Eagle, Hidden Valley, White Hills, Web Cedars)	2014-2016		High
Connect with Camp Williams fuels work	2014-2016		High

Notes and Updates:

**Goal C: Community will evaluate, upgrade and maintain community wildfire preparation and response facilities and equipment**

Action(s):	Timeline:	Responsible Party:	Priority:
UFA stations staffed full time with enough men/women	2014		High
Add (3) Type IV Engines	2015		High
New UFA station in City Center	2016		High
Purchase UTV	2015		High

Notes and Updates:

## Utah Community Fire Planning

### Identification of Goals and Actions

*(Copy page as needed)*

**Goal D: Community will help educate community members to prepare for and respond to wildfire.**

Action(s):	Timeline:	Responsible Party:	Priority:
Get information out to community through websites and pamphlet library	2014		High
Education Day with UFA	2014		Medium
Deliver Ready, Set, Go program to residents	2014		Medium
Educate on shooting and burning restrictions	Ongoing		High

Notes and Updates:

**Goal E: Community will develop and implement a comprehensive emergency response plan.**

Action(s):	Timeline:	Responsible Party:	Priority:

Notes and Updates:

**Goal F: Community will actively address identified regulative issues impacting community wildfire prevention and response needs.**

Action(s):	Timeline:	Responsible Party:	Priority:
Address road width/clearance emergency issues resulting from street-side parking	2014		High
Reduce target shooting in WUI	Ongoing		High

Notes and Updates:

**Goal G: Community will regularly evaluate, update and maintain planning commitments.**

Action(s):	Timeline:	Responsible Party:	Priority:
Update CWPP regularly	Annually		High

## Utah Community Fire Planning

### PART III: RESOURCES

*Directions: This section is to be completed through joint effort between the Community Wildfire Committee and fire officials. This section will contain a list of wildfire preparation and response resources that are selected by the community for retention in a community wildfire reference library.*

#### INSTRUCTIONS

##### List of Resources

List wildfire preparation and response resources to be retained in a community wildfire reference library, such as brochures, leaflets, books, magazines, videos, charts, etc.

#### SAMPLE

##### Informational Materials

###### General Fire Prevention

- “Are You Living in the Red?” pamphlet (Utah Fire Assessment Project: Bureau of Land Management et.al.)
- “How to Protect Your Home: It Could Happen to You” (USDA Forest Service)
- “How to Reduce Wildfire Risk” Tree City USA Bulletin (The National Arbor Day Foundation)
- “Living With Fire” video and pamphlet (Utah Living With Fire)
- “Protect Your Hide-away Home” pamphlet (Utah Department of Natural Resources)
- “Protecting Residences from Wildfire” (USDA Forest Service)
- “Protecting Your Home Against Wildfire” video (National Wildfire Coordinating Group)
- “Sunset on Tamarisk” pamphlet (Tamarisk Coalition)

###### Landscaping/Building

- “Firewise Plants for Utah Landscapes” Utah Forest Facts newsletter (Utah State University Extension)
- “Firewise Landscaping for Utah” booklet (Utah State University Extension)
- “How to Landscape for Safer Hillside Living” pamphlet (Los Angeles City Fire Department)

###### Community Planning

- “Community Involvement in Fire Prevention” (Fire Management Notes Vol. 42)
- “Community Planning: An Introduction to the Comprehensive Plan” (Kelly, Becker; Island Press)
- “County Land Use Planning: How Can Planners Help the Fire Services in Protecting Homes from Wildfire” (USDA Forest Service, General Technical Report INT 251)
- “Development Strategies in the Wildland/Urban Interface” (Western Fire Chiefs Association)
- “The Greenbelt Concept: Safeguarding Your Community with Planning Buffer Zones” (American Fire Journal)

###### Evacuation Planning

- “Fire Alert, Warning and Evacuation” guidance document (Utah Div. of Emergency Services & Homeland Security)

##### Websites

- Utah’s Forestry, Fire and State Lands—<http://www.ffsl.utah.gov>
- Utah Fire Information – <http://www.utahfireinfo.gov>
- FireWise Home Page -- <http://www.firewise.org>
- Forest Service Fire Management Website -- <http://www.fs.fed.us/r3/sfe/fire/index.html>
- Insurance Services Office (town fire ratings) -- <http://www.isomitigation.com/>
- National Fire Protection Association -- <http://www.nfpa.org>
- National Interagency Fire Center, Wildland Fire Prevention/Education – <http://www.nifc.gov/preved/rams.html>
- Moab Interagency Fire Center – <http://www.utahfireinfo.gov/mifc/>
- U.S. Department of Agriculture “How to Get Information” (contacts) – <http://www.usda.gov/news/howto/nre.htm>

## Utah Community Fire Planning

Utah BLM Fire Management Website – <http://www.ut.blm.gov/fire/Assessment/assessment.html>

Utah Twenty-First Century Communities Program - <http://utahreach.usu.edu/comm21/index.htm>

USFA Fire-Safe Landscaping Can Save Your Home –

[http://www.usfa.dhs.gov/citizens/all\\_citizens/home\\_fire\\_prev/rural/landscape.shtm](http://www.usfa.dhs.gov/citizens/all_citizens/home_fire_prev/rural/landscape.shtm)

Wildfire-proof your home: Minnesota DNR – <http://www.dnr.state.mn.us/volunteer/julaug02/firewise.html>

How to protect your Home from Wildfire - [http://burnsafetn.org/25tips\\_home.html](http://burnsafetn.org/25tips_home.html)

<http://www.firewords.net/>

<http://jawfonline.org/>

<http://www.fs.fed.us/rmc/>

<http://www.stateforesters.org/>

<http://www.myfirecommunity.net/GuestHome.aspx>

Resources

Informational Materials:


Websites:

FireWise Home Page -- <http://www.firewise.org>  
 Forest Service Fire Management Website -- <http://www.fs.fed.us/r3/sfe/fire/index.html>  
 Insurance Services Office (town fire ratings) -- <http://www.isomitigation.com/>  
 National Fire Protection Association -- <http://www.nfpa.org>  
 National Interagency Fire Ctr, Wildland Fire Prevention/Education – <http://www.nifc.gov/preved/rams.html>  
 U.S. Department of Agriculture “How to Get Information” (contacts) – <http://www.usda.gov/news/howto/nre.htm>  
 Utah BLM Fire Management Website – <http://www.ut.blm.gov/fire/Assessment/assessment.html>  
 Utah Twenty-First Century Communities Program - <http://www.dced.state.ut.us/21century/index.htm>

<a href="http://www.utahfireinfo.gov">http://www.utahfireinfo.gov</a>
<a href="http://www.independentsector.org">http://www.independentsector.org</a>

**PART IV:  
TECHNICAL ASSESSMENTS**

*Directions: This section is to be completed in conjunction with fire officials. Include any technical data and information which will support or supplement the information provided by the Community in Parts I and II. Specific information is requested in order to provide consistency among fire plans within the state.*

**INSTRUCTIONS**

**A. Community Description**

Fire officials are to provide detailed assessments and information regarding this community. Documentation from assessments, ratings, surveys, etc. as information is gathered can be added to the Appendix, along with maps.

**1. Physical Description**

**a. Area**

Legal description:

T5S R1W 08, 09, 16, 17, 18, 19, 20, 21, 28, 29, 30, 31, 32
T5S R2W 13, 14, 23, 24, 25, 26, 35, 36
T6S R1W 04, 05, 06, 07, 08, 17, 18, 19, 20, 28, 29, 30, 31, 32
T6S R2W 01, 02, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 35, 36
T 7S R1W 06

USGS Map Quadrangle (optional):

VOR RAD distance (optional):

**b. Topography and Vegetation**

Slope

Average 17.27 %      Range 0 % to 597 %

Aspect (predominate) 163      (Cardinal direction) South

Describe the vegetation in the area:

The area is a mix of mountain brush, shrubs, grasses and cultivated land in the valley floors. Climbing the slopes leads to numerous junipers. Surrounding Eagle Mountain are numerous acres of farmland. The dominant types of vegetation are sagebrush, dropseed, greasewood, shadescale, Utah juniper, pinyon pine, oak, aspen, douglas fir, mountain mahogany and Russian olive.



## Utah Community Fire Planning

### c. Water Supply

#### Ponds / Creeks / other natural water sources:

Type: Pond / Creek	Location / GPS Coordinates	Status: Permanent / Intermittent	Helicopter Access?	Pump Required?	# Gallons or CFS*
Lake	Utah Lake	Permanent	Y	N	

*\* Ponds: measure 1000's of gallons; Creeks: measure in cfs during fire season*

#### Hydrants:

Location	Type: Dry / Pressurize	Data: *TP&S	GPM (max.) Output	Comments
Map in Appendix B				

*\* Thread Pressure and Size*

#### Water Tanks / Other available water storage: (underground cisterns, swimming pools, etc.)

Location	Access	# of gallons*	Responsible Entity	Phone / E-mail
Camp Williams	Helicopter		Camp Williams	

*\* measure 1000's of gallons*

## Utah Community Fire Planning

### d. Emergency Services / Equipment Capabilities

Describe the types of emergency services and equipment available from local, county, state and federal resources.

911 Services:	
Local:	
County:	
State:	
Federal:	

## 2. Hazard Evaluation

### a. Area Fire History

Month/Year of fire	Ignition point	Ignition source	Acres burned
12/1999	T5S R2W 18	BLM	1025
8/2000	T6S R2W 20	State	0.5
6/2000	T4S R2W 31	State	0.1
6/2000	T6S R3W 14	State	1
6/2000	T6S R3W 14	State	0.5
6/2000	T6S R3W 15	State	3
6/2000	T6S R1W 21	State	0.75
6/2000	T6S R2W 07	State	0.1
6/2000	T6S R3W 01	State	0.1
6/2000	T6S R3W 12	State	0.1
6/2000	T6S R3W 24	State	0.1
6/2000	T6S R3W 10	State	0.1
6/2000	T7S R1W 05	State	3.5
6/2000	T6S R3W 12	State	0.1
8/2000	T6S R1W 08	State	0.1
9/2000	T6S R3W 22	State	1

**Utah Community Fire Planning**

9/2000	T7S R3W 11	State	0.1
9/2000	T6S R3W 11	State	0.1
9/2000	T6S R1W 16	State	0.1
6/2000	T5S R1W 28	State	15
6/2000	T6S R2W 18	State	1.5
8/2001	T6S R3W 25	State	1
10/2001	T5S R2W 14	State	50
10/2001	T7S R3W 03	State	0.1
7/2001	T4S R1W 34	State	9000
7/2001	T6S R3W 36	BLM	183
9/2002	T6S R3W 14	State	0.1
7/2002	T5S R2W 32	State	2.5
7/2003	T4S R1W 34	State	1348
7/2003	T6S R3W 01	State	0.5
8/2003	T7S R3W 10	State	0.1
9/2003	T5S R1W 03	State	69
8/2003	T6S R1W 16	State	0.2
8/2003	T7S R1W 09	BLM	64
7/2003	T6S R1W 34	BLM	13
6/2004	T7S R3W 03	State	0.1
6/2004	T7S R3W 02	State	0.1
7/2004	T6S R3W 36	State	1.5
9/2004	T7S R2W 05	State	0.1
7/2004	T5S R2W 27	State	0.1
8/2004	T6S R1W 16	State	0.1
6/2004	T6S R2W 20	State	0.1
7/2004	T6 R1W 04	State	0.1
7/2004	T5S R2W 17	State	0.1
7/2004	T7S R3W 02	State	0.1
9/2004	T5S R1W 33	State	9
6/2004	T7S R2W 04	State	1

## Utah Community Fire Planning

6/2004	T6S R2W 18	State	11
5/2004	T6S R2W 17	State	0.1
6/2004	T6S R3W 34	State	11
6/2004	T6S R2W 29	State	0.1
9/2004	T6S R1W 04	BLM	544
4/2005	T5S R3W 25	State	50
7/2005	T6S R2W 18	State	0.1
7/2005	T6S R2W 16	State	0.25
8/2005	T5S R2W 17	State	1
8/2005	T6S R1W 27	State	61
9/2005	T5S R2W 15	State	158
9/2005	T5S R1W 18	State	25
7/2005	T5S R2W 27	State	0.66
7/2005	T5S R1W 19	State	3.5
7/2005	T7S R3W 02	State	0.4
7/2005	T7S R2W 05	State	2.2
7/2005	T5S R1W 32	State	8.7
7/2005	T6S R2W 18	State	0
6/2005	T5S R1W 17	State	0.4
8/2005	T5S R2W 14	State	107
8/2005	T6S R1W 29	State	0.2
9/2005	T7S R3W 01	State	0.1
6/2005	T5 R1W 17	State	0.1
6/2005	T6S R2W 31	State	15.7
7/2005	T6S R2W 17	State	0.4
9/2005	T6S R1W 20	BLM	309
7/2005	T5S R1W 32	BLM	8
8/2005	T6S R1W 27	BLM	69
5/2006	T5S R1W 29	State	25
6/2006	T7S R1W 18	State	40
7/2006	T5S R2W 25	State	40

**Utah Community Fire Planning**

7/2006	T6S R2W 07	State	5
5/2006	T5S R2W 22	State	0.1
6/2006	T5S R2W 05	State	134
6/2006	T7S R3W 02	State	0.1
7/2006	T6S R2W 18	State	0.23
7/2006	T5S R2W 23	State	0.25
7/2006	T6S R1W 28	State	5
8/2006	T6S R2W 18	State	259
7/2006	T5S R1W 32	State	8
7/2006	T6S R2W 18	State	1
7/2006	T5S R2W 28	State	2
7/2006	T7S R3W 02	State	0.2
8/2006	T6S R1W 33	State	0.1
9/2006	T5S R1W 22	State	0.1
6/2006	T6S R1W 18	State	59
7/2006	T6S R2W 18	State	0.25
7/2006	T5S R2W 13	State	0.25
8/2006	T5S R3W 25	State	0.25
8/2006	T5S R2W 24	State	0.5
6/2006	T7S R3W 03	State	0.25
7/2006	T5S R1W 08	State	14
7/2006	T5S R3W 36	State	1
8/2006	T6S R3W 12	State	1
8/2006	T6S R3W 27	State	3.7
9/2006	T4S R2W 27	State	827
8/2006	T6S R2W 18	BLM	259
6/2006	T6S R1W 18	BLM	64
7/2006	T5S R2W 25	BLM	30
5/2007	T5S R2W 32	State	109
6/2007	T5S R1W 15	State	1.1
6/2007	T7S R1W 03	State	1985

**Utah Community Fire Planning**

6/2007	T6S R2W 18	State	0.5
7/2007	T5S R2W 04	State	154
8/2007	T5S R3W 24	State	0.1
7/2007	T6S R2W 11	State	27
6/2007	T7S R1W 03	State	8495
7/2007	T5S R2W 04	BLM	182
6/2007	T5S R2W 32	BLM	127
6/2007	T5S R2W 18	BLM	1984
4/2008	T5S R2W 27	State	0.1
6/2008	T5S R1W 04	State	37
7/2008	T6S R2W 17	State	0.1
8/2008	T5S R1W 27	State	2.1
7/2008	T5S R2W 13	State	0.1
8/2008	T5S R2W 31	State	276
9/2008	T7S R1W 05	State	0.1
3/2009	T5S R2W 26	State	0.5
7/2009	T6S R1W 03	State	2
7/2009	T6S R3W 13	State	0.1
8/2009	T5S R2W 05	State	50
8/2009	T6S R2W 07	State	0.25
9/2009	T5S R1W 28	State	0.1
9/2009	T5S R1W 33	State	0.1
4/2009	T5S R1W 26	State	0.5
7/2009	T5S R1W 32	State	2.4
9/2009	T5S R1W 33	State	2
8/2010	T6S R1W 22	State	0.1
8/2010	T6S R1W 17	State	10
8/2010	T6S R1W 05	State	0.1
8/2010	T6S R1W 16	State	0.5
9/2010	T5S R2W 05	State	4326
7/2010	T7S R3W 10	State	1.5

**Utah Community Fire Planning**

8/2010	T6S R1W 03	State	4
8/2010	T6S R3W 01	State	61
9/2010	T5S R1W 33	State	10
9/2010	T6S R2W 18	State	0.1
7/2010	T5S R2W 13	State	238
7/2011	T5S R1W 18	State	29
7/2011	T6S R2W 06	State	1
8/2011	T5S R1W 32	State	27
6/2011	T6S R1W 03	State	5
8/2011	T7S R1W 10	State	6
5/2012	T6S R1W 04	State	8
5/2012	T6S R1W 22	State	0.5
5/2012	T5S R2W 04	State	23
6/2012	T6S R1W 29	State	208
6/2012	T6S R1W 03	State	5507
8/2012	T6S R1W 07	State	1.8
9/2012	T6S R2W 07	State	0.1
9/2012	T5S R2W 05	State	11
7/2012	T4S R2W 26	State	57.8

**b. Subdivision rating**

The subdivision is rated **HIGH** for wildfire hazard.

(Documentation for this rating shall be included in Appendix C.)

**c. Property / Structure Rating**

All lots will be evaluated for wildfire hazard, as arranged by the Fire Council with fire officials and as permitted by the owners. The *estimated* time of completion for all evaluations is 2015.

Documentation of individual property ratings shall be included in the Appendix when they are available.

**d. Expected Fire Behavior**

Describe expected fire behavior in high, moderate and low fire conditions and provide in Appendix \_\_\_\_ detail that includes: Flame Length, Spotting Distance, and rate of Spread.




## Utah Community Fire Planning

### INSTRUCTIONS

#### B. Community Prescription

Based on the information collected, provide recommendations for action under each of the following categories. Fuel modification project plans shall include recommendations for ongoing maintenance.

#### 1. Fuel Modification Projects

Project(s) (briefly identify)	Timeframe	Person in Charge
Wood Haven Blvd to Porter Crossing Pkwy (300 feet wide around eastern to western edge)	2015-2017	FFSL, UFA
Porter Crossing to Golden Eagle (300 feet wide around the southern edge of the communities)	2015-2017	FFSL, UFA
Golden Eagle to Ruby Valley (300 feet wide around the southern edge of the community)	2015-2017	FFSL, UFA
Coordinate with Camp Williams to tie in to their fuel projects	2015-2017	FFSL, Camp Williams
Coordinate with BLM to tie in fuel project in Webb Cedars	2015-2017	FFSL, BLM

#### 2. Infrastructure Improvements (Utilities, Water Developments, Equipment Acquisition / Repair, etc.)

Project(s) (briefly identify)	Timeframe	Person in Charge
Purchase a Type IV engine for wildland fire	2016-2017	UFA
Purchase a UTV for wildland fire	2016-2017	UFA

#### 3. Education

Goal(s) (briefly identify)	Timeframe	Person in Charge
Coordinate lot assessments to promote individual lot clean-ups carried out by homeowners	2014-2015	UFA
Schedule delivery of <i>Ready, Set, Go!</i> throughout the community	2014-2015	UFA
Fire education (booths, assemblies, etc.) in community at schools and public events	Ongoing	UFA, FFSL

# Utah Community Fire Planning

## 4. Wildfire Response / Pre-Attack Plan

A Pre-Attack Plan shall be in place, with a detailed description attached as Appendix ??? with available information which will be added to or augmented when new information becomes available. It shall address the following (most of the below information can be garnered from the above documentation and indeed may be a duplicate of other information in the appendices):

- |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> <li>-Emergency notification procedures and list</li> <li>-Fire protection responsibilities and resources among agencies <i>if not obvious</i> (private, state, federal lands; response times)</li> <li>-Command responsibilities associated with initial attack and extended attack.</li> <li>-<i>If possible</i> pre-determined locations for...             <ul style="list-style-type: none"> <li>Command Post</li> <li>Staging Areas</li> <li>Safety Zones</li> <li>Helibase / Helispots</li> </ul> </li> <li>-<i>If appropriate</i> factors in determining evacuation vs. shelter-in-place</li> <li>-Traffic Control</li> <li>-Briefing of personnel on safety and hazards</li> </ul> | <ul style="list-style-type: none"> <li>-Information on Mitigation work maps/coordinates</li> <li>-<i>If possible</i> determine initial resource needs (aircraft, mechanized, hand crews, water / chemical delivery systems)</li> <li>-Fuel types with maps</li> <li>-Topography maps</li> <li>-Hazards of any kind - maps/coordinates (for example: gas/electric transmission lines, water, sewer/septic, roads, soil stability, trees, weeds, animals, etc.)</li> <li>-Water Resource Locations - maps and coordinates (hydrants, streams, ponds, swimming pools, etc.)</li> <li>-Local weather factors</li> <li>-Anything else that would help IC and his group with a wildfire in the area.</li> </ul> |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

Goal(s) (briefly identify)	Timeframe	Person in Charge

## 5. Monitoring and Evaluation

Goal(s) (briefly identify)	Timeframe	Person in Charge
Update regularly	Annually	FFSL

APPENDIX

INSTRUCTIONS

This section is to be filled as needed by both the Community Wildfire Council and fire officials. Items can include, but are not limited to:

- Contact Lists
- Assessment Project Worksheets
- Maps
- Homeowner Checklists
- Examples / Sample documents
- Glossary

SAMPLE

**Appendix A – Contact Lists**

Utah Division of Forestry, Fire and State Lands  
USDA Forest Service Districts  
Emergency Call-Down List  
Forest Products Directory

**Appendix B - Maps**

Topography  
Boundaries  
Vegetation/Fuel Types (Hazard area)  
Escape routes  
Safety zones

**Appendix C – Assessments / Worksheets**

Defensible Space Assessment Worksheets  
Wildfire Hazard Rating Form  
Wildland Urban Interface Project Sheet (funding)

**Appendix D – Checklists / Homeowner Information**

Fire Disaster Potential Checklist for Homeowners  
Fire Disaster Potential Checklist for Developers  
Landscaping and Defensible Space Checklist  
Construction Checklist  
Fire Resistant Plants  
Emergency Response checklist  
Zoning recommendations checklist

**Appendix E – Other**

Wildfire Glossary  
Sample County Fire Ordinances

**Appendix F – Pre-Attack Plan**

# Utah Community Fire Planning

## Appendices

### Appendix A:

Contents:


### Appendix B: Maps

Contents:

Fuels Projects Map	Land Ownership & Boundaries
Fire History Map	
Fire Hydrants Map	

### Appendix C: Assessment Forms

Contents:

Wildfire Hazard Lot Assessment	
Hazard Rating Worksheet	
Monthly In-Kind Tracking Sheet	

### Appendix D: Homeowner Information

Contents:

Prepare for Wildfire	
Utah Firewise Living	
Firewise Landscaping for Utah	

### Appendix E:

Contents:
