CHAPTER 1. CITY OF ATHOL ANNEX

1.1 HAZARD MITIGATION PLAN POINT OF CONTACT

Primary Point of Contact

Steven Williams, Public Works Director PO Box 249 Athol, ID 83801 Telephone: 208-964-1022 e-mail Address: publicworksdirector@cityofathol.us

Alternate Point of Contact

Darla Kuhman, Mayor PO Box 249 Athol, ID 83801 Telephone: 208-661-6252 e-mail Address: <u>mayor@cityofathol.us;</u> <u>darlakuhman@hotmail.com</u>

1.2 JURISDICTION PROFILE

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

- **Date of Incorporation** 1909
- Current Population— 689 as of 2013 (U.S. Census population estimates)
- **Population Growth**—The population of Athol increased by 2.4 percent from 676 in 2000 to 692 in 2010 (U.S. Census).
- Location and Description—The City of Athol is located in northern Kootenai County, Idaho. The Silverwood theme park is located in close proximity. Farragut State Park is located several miles east of town at the southern end of the Lake Pend Oreille.
- **Brief History** A Northern Pacific Railroad station was built in Athol in 1882, and settlers hoped for a vast agricultural paradise. The jack pine forest first attracted early settlers to Athol, and logging, milling, and agriculture created prosperity. By 1903 there were many businesses opened, including the Pacific Hotel, a drugstore, a smithy, a jewelry store, restaurants, a mercantile company, and a saloon. The depression reduced Athol's importance, and the community declined until the 1940s when Farragut Naval Training Station opened.

Athol was first known as Colton, the town was renamed Athol by a settler who came from Athol, Massachusetts. The Massachusetts Athol was named after a town in Scotland named for the Duke of Atholl.

- **Governing Body Format** The City is governed by a mayoral/council form of government with 4 City Council Members and a Mayor, all of which are elected to 4 year terms. This body will assume the responsibility for the implementation and adoption of this plan. The Mayor oversees the day-to-day operations of the City. Services provided by the City include Public Services including Public Works, Cemetery, Road Maintenance, and Water.
- **Development Trends** Athol has maintained a consistent level of growth that has a slow increase. With the highway bypass now in use, Athol is experiencing a slow in business activities, which could result in growth decrease. A number of projects are now being reviewed and in the first stages of discussion and development.

Forecasted projects that will impact the City include:

- Bike path development Unclear cost at this time
- Public park restrooms Unclear cost at this time

- Projected new building Unclear cost at this time
- Cemetery development Unclear cost at this time

Issues arising from past and forecasted development include:

- increased demand for services Fire, Police, Streets, Parks, Legal, IT;
- Increased call volume for First Responders (Fire/Police);
- Increased sewer volume needing to be addressed, and a plan for research and development of a sewer treatment facility;
- increased demand for recreation facilities, which places a major responsibility on the Parks and Recreation; and
- Increased demand for trash and recycling.

With the increase in population the use, want and need of infrastructure resources has increased without an increase in employees at this time, which puts more burden on the existing employees and creates delays in action which are scrutinized by the public. This lack of additional employees could create a potential hazard during a crisis or event.

CHAPTER 2.CAPABILITY ASSESSMENT

An assessment of legal and regulatory capabilities is presented in Table 2-1. An assessment of fiscal capabilities is presented in Table 2-2. An assessment of administrative and technical capabilities is presented in Table 2-3. Information on National Flood Insurance Program (NFIP) compliance is presented in Table 2-4. Classifications under various community mitigation programs are presented in Table 2-5.

TABLE 2-1. LEGAL AND REGULATORY CAPABILITY								
	Local Authority	State or Federal Prohibitions	Other Jurisdiction Authority	State Mandated				
Codes, Ordinances & Requirements		-						
Building Code Comments: None			State					
Zoning Code Comments: Planning and Zoning Ord.263. 7-12-	City 2005							
Subdivisions	City of Athol							
Comments: General provisions. Short and long p 1994. Long plots ord. 230,5-3-1994	olots. Genera	al ord. 230,5-3-199	04. Short plots ord.2	30,5-3-				
Stormwater Management Comments: none								
Post-Disaster Recovery Comments: None								
Real Estate Disclosure Comments: None								
Growth Management Comments: None								
Site Plan Review Comments: None								
Public Health and Safety Comments: Law Enforcement ,minors, animals. I stock ord.246,1-2-2001	County Nuisance ord.	265, 5-2-2006, cu	rfew ord.251,12-3-2	002,live				
Environmental Protection Comments: Health and sanitation. Nuisance Ord	.271, 7-1-200	08.						
Planning Documents								
General or Comprehensive Plan Yes Is the plan equipped to provide linkage to this mit- plan? Comments: Plan is 1980	City igation							
Capital Improvement Plan What types of capital facilities does the plan address?								
How often is the plan updated?			_					
Floodplain or Basin Plan <i>Comments:</i> No								
Stormwater Plan Comments: No								

	Local	State or Federal	Other Jurisdiction	State
	Authority	Prohibitions	Authority	Mandated
Habitat Conservation Plan <i>Comments:</i> No				
Economic Development Plan <i>Comments:</i> No				
Shoreline Management Plan <i>Comments: N/A</i>				
Community Wildfire Protection Plan <i>Comments:</i> No				
Response/Recovery Planning				
Comprehensive Emergency Management Plan <i>Comments: In progress</i>				
Threat & Hazard Identification & Risk Assessment				
Comments: In progress		1	1	1
Terrorism Plan <i>Comments:</i> no				
Post-Disaster Recovery Plan Comments: No				
Continuity of Operations Plan				
Comments: no				
Public Health Plan Comments: No				

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TABLE 2-2. FISCAL CAPABILITY						
Financial Resources	Accessible or Eligible to Use?					
Community Development Block Grants	Yes					
Capital Improvements Project Funding	Yes					
Authority to Levy Taxes for Specific Purposes	Yes					
User Fees for Water, Sewer, Gas or Electric Service	Yes					
Incur Debt through General Obligation Bonds	Yes					
Incur Debt through Special Tax Bonds	Yes					
Incur Debt through Private Activity Bonds	Yes					
Withhold Public Expenditures in Hazard-Prone Areas	Yes					
State-Sponsored Grant Programs	Yes					

Development Impact Fees for Homebuyers or Developers Other Yes

Please Describe or Leave Blank

TABLE 2-3. ADMINISTRATIVE AND TECHNICAL CAPABILITY						
Staff/Personnel Resources	Available?	Department/Agency/Position				
Planners or engineers with knowledge of land development and land management practices	Yes	Contracted out				
Engineers or professionals trained in building or infrastructure construction practices	Yes	Contracted Out				
Planners or engineers with an understanding of natural hazards	Yes	Contracted out				
Staff with training in benefit/cost analysis	Yes	Contracted out				
Surveyors	<mark>Yes</mark>	Contracted out				
Personnel skilled or trained in GIS applications	<mark>Yes</mark>	Contracted out				
Scientist familiar with natural hazards in local area	<mark>Yes</mark>	Contracted out				
Emergency manager	<mark>Yes</mark>	Local fire department				
Grant writers	Yes	Contracted out				

TABLE 2-4. NATIONAL FLOOD INSURANCE PROGRAM COMPLIANCE						
What local department is responsible for floodplain management?	N/A					
Who is your floodplain administrator? (department/position)	N/A					
Are any certified floodplain managers on staff in your jurisdiction?	N/A					
What is the date of adoption of your flood damage prevention ordinance?	N/A					
When was the most recent Community Assistance Visit or Community Assistance Contact?	N/A					
Does your jurisdiction have any outstanding NFIP compliance violations that need to be addressed?If so, please state what they are.	N/A					
Do your flood hazard maps adequately address the flood risk within your jurisdiction?	N/A					
• If no, please state why.	N/A					
Does your floodplain management staff need any assistance or training to support its floodplain management program?	N/A					
• If so, what type of assistance/training is needed?	N/A					
Does your jurisdiction participate in the Community Rating System (CRS)?	No					
If so, is your jurisdiction seeking to improve its CRS Classification?If not, is your jurisdiction interested in joining the CRS program?	N/A N/A					

TABLE 2-5. COMMUNITY CLASSIFICATIONS								
Participating? Classification Date Classified								
Community Rating System	No	N/A	N/A					
Building Code Effectiveness Grading Schedule	No	10/10	N/A					
Public Protection Fire Insurance Rating	Yes	3	2010					
Storm Ready	No	N/A	N/A					
Firewise	No	N/A	N/A					

2.1 JURISDICTION-SPECIFIC NATURAL HAZARD EVENT HISTORY

Table 2-6 lists all past occurrences of natural hazards within the jurisdiction. Repetitive loss records are as follows:

- Number of FEMA-identified Repetitive-Loss Properties: 0
- Number of FEMA-identified Severe-Repetitive-Loss Properties: 0
- Number of Repetitive-Loss Properties or Severe-Repetitive-Loss Properties that have been mitigated: 0

	TABLE 2-6. NATURAL HAZARD EVENTS							
Type of Event	FEMA Disaster # (if applicable)	Date	Preliminary Damage Assessment					
Severe Storms		1/25/1974	Presidential Declared					
Volcanic Ash		5/22/1980	Presidential Declared					
Severe Storm		2/11/1996	Presidential Declared					
Severe Strom		1/04/1997	Presidential Declared					
Wild fire		8/30/1967	Presidential Declared					
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2.2 HAZARD RISK RANKING

Table 2-7 presents the ranking of the hazards of concern. **Error! No text of specified style in document.** hazard area maps are included in Volume 1 of this mitigation plan. These maps are based on the best available data at the time of the preparation of this plan, and are considered to be adequate for planning purposes.

	TABLE 2-7. HAZARD RISK RANKING					
Rank	Hazard Type	Risk Rating Score (Probability x Impact)				
1	Sever Weather	54				
1	Wildfire	54				
2	Earthquake/ Volcano Ash Fall	36				
3	Flood	4				
5	Land Slide	4				
6	Avalanche	4				
7	Dam Failure	4				
8	Drought	4				
9						

2.3 HAZARD MITIGATION ACTION PLAN AND EVALUATION OF RECOMMENDED INITIATIVES

Table 2-9 lists the initiatives that make up the **Error! No text of specified style in document.** hazard mitigation action plan. Table 2-10 identifies the priority for each initiative. Table 2-11 summarizes the mitigation initiatives by hazard of concern and the six mitigation types.

	TABLE 2-9. 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?		
A-1	Create a Continu	ity of Operat	tions Plan f	or the City of	Athol.				
New	All	4,10	City	\$0	Local	Short Term	No		
A-2 condition	Identify the Com s. Educate the pul	•		· · · · · · · · · · · · · · · · · · ·		during hazard	lous		
New	All	1,3,4,19	City	\$0	Local	Short Term	No		
A-3	Look into establi	shing a Arma	ature radio	site in the city	to be used du	ring emergen	cy events.		
New	All	1,4,10,13	City	Unk	Unk PDM	Short Term	No		
A-4 public aw	Increase public a areness brochure.		all hazard e	events that ma	y impact the C	City and develo	op a		
New	All	1,4	City	Unk	Local PDM	Short Term	No		
A-5 during ev	Replace old gene acuation condition		rrently sup	ports the City	Hall building,	, which will be	used		
New	Severe Weather	3,19	City	Unk	Local Grants	Short Term	No		
A-6 instructio	Create a City We ons (persons & anim		0	-		list evacuatio	n		
New	All	1,3,4	City	\$0	Local	Short Term	No		
A-7	Continue to part	icipate in the	KC AHMI	P Update Proc	ess for the nex	t five years.			
New	All	16	City KC	\$0	Local	Short Term	No		
Initiative	Initiative #—Description								
Initiative	Initiative #—Description								
Initiative	#—Description								
Initiative	#—Description								

	TABLE 2-10. MITIGATION STRATEGY PRIORITY SCHEDULE								
Initiative #	# of Objective s Met	Benefits	Costs	Do Benefits Equal or Exceed Costs?	Is Project Grant- Eligible?	Can Project Be Funded Under Existing Programs/ Budgets?	Priority ^a		
1	2	Low	Low	Yes	No	Yes	High		
2	4	Low	Low	Yes	No	Yes	High		
3	4	Medium	High	No	No	Yes	Medium		
4	2	Low	Low	Yes	No	Yes	High		
5	2	High	High	Yes	No	No	Low		
6	3	Low	Low	Yes	No	Yes	High		
7	1	Low	Low	Yes	No	Yes	Medium		
a. See the	introduction	to this volum	ne for explanat	ion of priorities.					

TABLE 2-11. ANALYSIS OF MITIGATION INITIATIVES									
Initiative Addressing Hazard, by Mitigation Type									
Hazard Type1. Prevention2. Property Protection3. Public Education and Awareness4. Natural 									
Severe Weather	5	5	1,2,4,6,7		1,3,5				
Wildfire			1,2,4,6,7		1,3				
Earthquake/ Volcano Ash Fall			1,2,4,6,7		1,3				
Flood			1,2,4,6,7		1,3				
Land Slide			1,2,4,6,7		1,3				
Avalanche			1,2,4,6,7		1,3				
Dam Failure			1,2,4,6,7		1,3				
Drought			1,2,4,6,7		1,3				
a. See the introd	duction to this vol	ume for explanati	on of mitigation typ	es.					