

# Appendix A:

Signed Adoption Resolutions

The following resolution was adopted by Atchison County on \_\_\_\_\_, 2010.

Resolution No. \_\_\_\_\_

A RESOLUTION OF INTENT TO PARTICIPATE IN NATURAL HAZARD MITIGATION AND TO WORK TOWARD BECOMING A SAFER COMMUNITY.

WHEREAS, the County of Atchison recognizes that no community is immune from natural hazards whether it be tornado/severe thunderstorm, flood, severe winter weather, drought, heatwave, earthquake, dam failure, or wildfire, and recognizes the importance of enhancing its ability to withstand natural hazards as well as the importance of reducing the human suffering, property damage, interruption of public services and economic losses caused by those hazards; and

WHEREAS, the County of Atchison may have previously pursued measures such as building codes, fire codes, floodplain management regulations, zoning ordinance, and stormwater management regulations to minimize the impact of natural hazards; and

WHEREAS, the Federal Emergency Management Agency and the State Emergency Management Agency have developed a natural hazard mitigation program that assists communities in their efforts to become Disaster-Resistant Communities which are sustainable communities after a natural disaster that focus, not just on disaster relief, but also on recovery and reconstruction that brings the community to at least pre-disaster conditions in an accelerated, orderly, and preplanned manner; and

WHEREAS, by participating in the Natural Hazards Mitigation program, the County of Atchison will be eligible to apply for post-disaster mitigation funds; and

WHEREAS, the County of Atchison desires to commit to working with government partners and community partners to implement the Natural Hazards Mitigation Plan; and

WHEREAS, the County of Atchison will implement pertinent precepts of the mitigation plan by incorporation into other community plans and mechanisms where appropriate; and

WHEREAS, the County of Atchison will participate in the evaluation and review of the Plan after a disaster as well as complete mandated five-year update submitted to the State Emergency Management Agency and the Federal Emergency Management Agency for review and approval; and

NOW , THEREFORE, BE IT RESOLVED BY THE COUNTY COMMISSION OF THE COUNTY OF ATCHISON AS FOLLOWS:

The County of Atchison hereby approves the Atchison County Multi-Jurisdictional Natural Hazard Mitigation Plan attached hereto for the purpose of building a safer community by reducing natural hazard vulnerability.

\_\_\_\_\_  
Marlin Logan, Atchison County Presiding Commissioner Date

\_\_\_\_\_  
David Chapin, Atchison County North District Commissioner Date

\_\_\_\_\_  
Kent Fisher, Atchison County South District Commissioner Date

The following resolution was adopted by the City of Fairfax on \_\_\_\_\_, 2010.

Resolution No. \_\_\_\_\_

A RESOLUTION OF INTENT TO PARTICIPATE IN NATURAL HAZARD MITIGATION AND TO WORK TOWARD BECOMING A SAFER COMMUNITY.

WHEREAS, the City of Fairfax recognizes that no community is immune from natural hazards whether it be tornado/severe thunderstorm, flood, severe winter weather, drought, heatwave, earthquake, dam failure, or wildfire, and recognizes the importance of enhancing its ability to withstand natural hazards as well as the importance of reducing the human suffering, property damage, interruption of public services and economic losses caused by those hazards; and

WHEREAS, the City of Fairfax may have previously pursued measures such as building codes, fire codes, floodplain management regulations, zoning ordinance, and stormwater management regulations to minimize the impact of natural hazards; and

WHEREAS, the Federal Emergency Management Agency and the State Emergency Management Agency have developed a natural hazard mitigation program that assists communities in their efforts to become Disaster-Resistant Communities which are sustainable communities after a natural disaster that focus, not just on disaster relief, but also on recovery and reconstruction that brings the community to at least pre-disaster conditions in an accelerated, orderly, and preplanned manner; and

WHEREAS, by participating in the Natural Hazards Mitigation program, the City of Fairfax will be eligible to apply for post-disaster mitigation funds; and

WHEREAS, the City of Fairfax desires to commit to working with government partners and community partners to implement the Natural Hazards Mitigation Plan; and

WHEREAS, the City of Fairfax will implement pertinent precepts of the mitigation plan by incorporation into other community plans and mechanisms where appropriate; and

WHEREAS, the City of Fairfax will participate in the evaluation and review of the Plan after a disaster as well as complete mandated five-year update submitted to the State Emergency Management Agency and the Federal Emergency Management Agency for review and approval; and

NOW , THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF FAIRFAX AS FOLLOWS:

The City of Fairfax hereby approves the Atchison County Multi-Jurisdictional Natural Hazard Mitigation Plan attached hereto for the purpose of building a safer community by reducing natural hazard vulnerability.

\_\_\_\_\_  
K. R. Pennel, Mayor of Fairfax

\_\_\_\_\_  
Date

\_\_\_\_\_  
Becky Wilson, City Clerk of Fairfax

\_\_\_\_\_  
Date

The following resolution was adopted by the City of Rock Port on \_\_\_\_\_, 2010.

Resolution No. \_\_\_\_\_

A RESOLUTION OF INTENT TO PARTICIPATE IN NATURAL HAZARD MITIGATION AND TO WORK TOWARD BECOMING A SAFER COMMUNITY.

WHEREAS, the City of Rock Port recognizes that no community is immune from natural hazards whether it be tornado/severe thunderstorm, flood, severe winter weather, drought, heatwave, earthquake, dam failure, or wildfire, and recognizes the importance of enhancing its ability to withstand natural hazards as well as the importance of reducing the human suffering, property damage, interruption of public services and economic losses caused by those hazards; and

WHEREAS, the City of Rock Port may have previously pursued measures such as building codes, fire codes, floodplain management regulations, zoning ordinance, and stormwater management regulations to minimize the impact of natural hazards; and

WHEREAS, the Federal Emergency Management Agency and the State Emergency Management Agency have developed a natural hazard mitigation program that assists communities in their efforts to become Disaster-Resistant Communities which are sustainable communities after a natural disaster that focus, not just on disaster relief, but also on recovery and reconstruction that brings the community to at least pre-disaster conditions in an accelerated, orderly, and preplanned manner; and

WHEREAS, by participating in the Natural Hazards Mitigation program, the City of Rock Port will be eligible to apply for post-disaster mitigation funds; and

WHEREAS, the City of Rock Port desires to commit to working with government partners and community partners to implement the Natural Hazards Mitigation Plan; and

WHEREAS, the City of Rock Port will implement pertinent precepts of the mitigation plan by incorporation into other community plans and mechanisms where appropriate; and

WHEREAS, the City of Rock Port will participate in the evaluation and review of the Plan after a disaster as well as complete mandated five-year update submitted to the State Emergency Management Agency and the Federal Emergency Management Agency for review and approval; and

NOW , THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF ROCK PORT AS FOLLOWS:

The City of Rock Port hereby approves the Atchison County Multi-Jurisdictional Natural Hazard Mitigation Plan attached hereto for the purpose of building a safer community by reducing natural hazard vulnerability.

\_\_\_\_\_  
Helen Jo Stevens, Mayor of Rock Port

\_\_\_\_\_  
Date

\_\_\_\_\_  
Ashtin Paris, City Clerk of Rock Port

\_\_\_\_\_  
Date

The following resolution was adopted by the City of Tarkio on \_\_\_\_\_, 2010.

Resolution No. \_\_\_\_\_

A RESOLUTION OF INTENT TO PARTICIPATE IN NATURAL HAZARD MITIGATION AND TO WORK TOWARD BECOMING A SAFER COMMUNITY.

WHEREAS, the City of Tarkio recognizes that no community is immune from natural hazards whether it be tornado/severe thunderstorm, flood, severe winter weather, drought, heatwave, earthquake, dam failure, or wildfire, and recognizes the importance of enhancing its ability to withstand natural hazards as well as the importance of reducing the human suffering, property damage, interruption of public services and economic losses caused by those hazards; and

WHEREAS, the City of Tarkio may have previously pursued measures such as building codes, fire codes, floodplain management regulations, zoning ordinance, and stormwater management regulations to minimize the impact of natural hazards; and

WHEREAS, the Federal Emergency Management Agency and the State Emergency Management Agency have developed a natural hazard mitigation program that assists communities in their efforts to become Disaster-Resistant Communities which are sustainable communities after a natural disaster that focus, not just on disaster relief, but also on recovery and reconstruction that brings the community to at least pre-disaster conditions in an accelerated, orderly, and preplanned manner; and

WHEREAS, by participating in the Natural Hazards Mitigation program, the City of Tarkio will be eligible to apply for post-disaster mitigation funds; and

WHEREAS, the City of Tarkio desires to commit to working with government partners and community partners to implement the Natural Hazards Mitigation Plan; and

WHEREAS, the City of Tarkio will implement pertinent precepts of the mitigation plan by incorporation into other community plans and mechanisms where appropriate; and

WHEREAS, the City of Tarkio will participate in the evaluation and review of the Plan after a disaster as well as complete mandated five-year update submitted to the State Emergency Management Agency and the Federal Emergency Management Agency for review and approval; and

NOW , THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF TARKIO AS FOLLOWS:

The City of Tarkio hereby approves the Atchison County Multi-Jurisdictional Natural Hazard Mitigation Plan attached hereto for the purpose of building a safer community by reducing natural hazard vulnerability.

\_\_\_\_\_  
Rosalie Woodring, Mayor of Tarkio

\_\_\_\_\_  
Date

\_\_\_\_\_  
Rebecca Schomberg, City Clerk of Tarkio

\_\_\_\_\_  
Date

The following resolution was adopted by the Village of Watson on \_\_\_\_\_, 2010.

Resolution No. \_\_\_\_\_

A RESOLUTION OF INTENT TO PARTICIPATE IN NATURAL HAZARD MITIGATION AND TO WORK TOWARD BECOMING A SAFER COMMUNITY.

WHEREAS, the Village of Watson recognizes that no community is immune from natural hazards whether it be tornado/severe thunderstorm, flood, severe winter weather, drought, heatwave, earthquake, dam failure, or wildfire, and recognizes the importance of enhancing its ability to withstand natural hazards as well as the importance of reducing the human suffering, property damage, interruption of public services and economic losses caused by those hazards; and

WHEREAS, the Village of Watson may have previously pursued measures such as building codes, fire codes, floodplain management regulations, zoning ordinance, and stormwater management regulations to minimize the impact of natural hazards; and

WHEREAS, the Federal Emergency Management Agency and the State Emergency Management Agency have developed a natural hazard mitigation program that assists communities in their efforts to become Disaster-Resistant Communities which are sustainable communities after a natural disaster that focus, not just on disaster relief, but also on recovery and reconstruction that brings the community to at least pre-disaster conditions in an accelerated, orderly, and preplanned manner; and

WHEREAS, by participating in the Natural Hazards Mitigation program, the Village of Watson will be eligible to apply for post-disaster mitigation funds; and

WHEREAS, the Village of Watson desires to commit to working with government partners and community partners to implement the Natural Hazards Mitigation Plan; and

WHEREAS, the Village of Watson will implement pertinent precepts of the mitigation plan by incorporation into other community plans and mechanisms where appropriate; and

WHEREAS, the Village of Watson will participate in the evaluation and review of the Plan after a disaster as well as complete mandated five-year update submitted to the State Emergency Management Agency and the Federal Emergency Management Agency for review and approval; and

NOW , THEREFORE, BE IT RESOLVED BY THE VILLAGE COUNCIL OF THE VILLAGE OF WATSON AS FOLLOWS:

The Village of Watson hereby approves the Atchison County Multi-Jurisdictional Natural Hazard Mitigation Plan attached hereto for the purpose of building a safer community by reducing natural hazard vulnerability.

\_\_\_\_\_  
Rodney Meinders, Chairperson of Watson

\_\_\_\_\_  
Date

\_\_\_\_\_  
Tammy Gibson, Village Clerk of Watson

\_\_\_\_\_  
Date

The following resolution was adopted by the City of Westboro on \_\_\_\_\_, 2010.

Resolution No. \_\_\_\_\_

A RESOLUTION OF INTENT TO PARTICIPATE IN NATURAL HAZARD MITIGATION AND TO WORK TOWARD BECOMING A SAFER COMMUNITY.

WHEREAS, the City of Westboro recognizes that no community is immune from natural hazards whether it be tornado/severe thunderstorm, flood, severe winter weather, drought, heatwave, earthquake, dam failure, or wildfire, and recognizes the importance of enhancing its ability to withstand natural hazards as well as the importance of reducing the human suffering, property damage, interruption of public services and economic losses caused by those hazards; and

WHEREAS, the City of Westboro may have previously pursued measures such as building codes, fire codes, floodplain management regulations, zoning ordinance, and stormwater management regulations to minimize the impact of natural hazards; and

WHEREAS, the Federal Emergency Management Agency and the State Emergency Management Agency have developed a natural hazard mitigation program that assists communities in their efforts to become Disaster-Resistant Communities which are sustainable communities after a natural disaster that focus, not just on disaster relief, but also on recovery and reconstruction that brings the community to at least pre-disaster conditions in an accelerated, orderly, and preplanned manner; and

WHEREAS, by participating in the Natural Hazards Mitigation program, the City of Westboro will be eligible to apply for post-disaster mitigation funds; and

WHEREAS, the City of Westboro desires to commit to working with government partners and community partners to implement the Natural Hazards Mitigation Plan; and

WHEREAS, the City of Westboro will implement pertinent precepts of the mitigation plan by incorporation into other community plans and mechanisms where appropriate; and

WHEREAS, the City of Westboro will participate in the evaluation and review of the Plan after a disaster as well as complete mandated five-year update submitted to the State Emergency Management Agency and the Federal Emergency Management Agency for review and approval; and

NOW , THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF WESTBORO AS FOLLOWS:

The City of Westboro hereby approves the Atchison County Multi-Jurisdictional Natural Hazard Mitigation Plan attached hereto for the purpose of building a safer community by reducing natural hazard vulnerability.

\_\_\_\_\_  
John McNaughton, Mayor of Westboro

\_\_\_\_\_  
Date

\_\_\_\_\_  
Bonnie Erickson, City Clerk of Westboro

\_\_\_\_\_  
Date

The following resolution was adopted by the Fairfax R-III School Board on \_\_\_\_\_, 2010.

Resolution No. \_\_\_\_\_

A RESOLUTION OF INTENT TO PARTICIPATE IN NATURAL HAZARD MITIGATION AND TO WORK TOWARD BECOMING A SAFER COMMUNITY.

WHEREAS, the Fairfax R-III School Board recognizes that no community is immune from natural hazards whether it be tornado/severe thunderstorm, flood, severe winter weather, drought, heatwave, earthquake, dam failure, or wildfire, and recognizes the importance of enhancing its ability to withstand natural hazards as well as the importance of reducing the human suffering, property damage, interruption of public services and economic losses caused by those hazards; and

WHEREAS, the Fairfax R-III School Board may have previously pursued measures such as building codes, fire codes, floodplain management regulations, zoning ordinance, and stormwater management regulations to minimize the impact of natural hazards; and

WHEREAS, the Federal Emergency Management Agency and the State Emergency Management Agency have developed a natural hazard mitigation program that assists communities in their efforts to become Disaster-Resistant Communities which are sustainable communities after a natural disaster that focus, not just on disaster relief, but also on recovery and reconstruction that brings the community to at least pre-disaster conditions in an accelerated, orderly, and preplanned manner; and

WHEREAS, by participating in the Natural Hazards Mitigation program, the Fairfax R-III School Board will be eligible to apply for post-disaster mitigation funds; and

WHEREAS, the Fairfax R-III School Board desires to commit to working with government partners and community partners to implement the Natural Hazards Mitigation Plan; and

WHEREAS, the Fairfax R-III School Board will implement pertinent precepts of the mitigation plan by incorporation into other community plans and mechanisms where appropriate; and

WHEREAS, the Fairfax R-III School Board will participate in the evaluation and review of the Plan after a disaster as well as complete mandated five-year update submitted to the State Emergency Management Agency and the Federal Emergency Management Agency for review and approval; and

NOW , THEREFORE, BE IT RESOLVED BY THE FAIRFAX R-III SCHOOL BOARD AS FOLLOWS:

The Fairfax R-III School Board hereby approves the Atchison County Multi-Jurisdictional Natural Hazard Mitigation Plan attached hereto for the purpose of building a safer community by reducing natural hazard vulnerability.

\_\_\_\_\_  
Name, Fairfax R-III School Board President Date

\_\_\_\_\_  
Name, Fairfax R-III School Board Secretary Date

The following resolution was adopted by the Rock Port R-II School Board on \_\_\_\_\_, 2010.

Resolution No. \_\_\_\_\_

A RESOLUTION OF INTENT TO PARTICIPATE IN NATURAL HAZARD MITIGATION AND TO WORK TOWARD BECOMING A SAFER COMMUNITY.

WHEREAS, the Rock Port R-II School Board recognizes that no community is immune from natural hazards whether it be tornado/severe thunderstorm, flood, severe winter weather, drought, heatwave, earthquake, dam failure, or wildfire, and recognizes the importance of enhancing its ability to withstand natural hazards as well as the importance of reducing the human suffering, property damage, interruption of public services and economic losses caused by those hazards; and

WHEREAS, the Rock Port R-II School Board may have previously pursued measures such as building codes, fire codes, floodplain management regulations, zoning ordinance, and stormwater management regulations to minimize the impact of natural hazards; and

WHEREAS, the Federal Emergency Management Agency and the State Emergency Management Agency have developed a natural hazard mitigation program that assists communities in their efforts to become Disaster-Resistant Communities which are sustainable communities after a natural disaster that focus, not just on disaster relief, but also on recovery and reconstruction that brings the community to at least pre-disaster conditions in an accelerated, orderly, and preplanned manner; and

WHEREAS, by participating in the Natural Hazards Mitigation program, the Rock Port R-II School Board will be eligible to apply for post-disaster mitigation funds; and

WHEREAS, the Rock Port R-II School Board desires to commit to working with government partners and community partners to implement the Natural Hazards Mitigation Plan; and

WHEREAS, the Rock Port R-II School Board will implement pertinent precepts of the mitigation plan by incorporation into other community plans and mechanisms where appropriate; and

WHEREAS, the Rock Port R-II School Board will participate in the evaluation and review of the Plan after a disaster as well as complete mandated five-year update submitted to the State Emergency Management Agency and the Federal Emergency Management Agency for review and approval; and

NOW , THEREFORE, BE IT RESOLVED BY THE ROCK PORT R-II SCHOOL BOARD AS FOLLOWS:

The Rock Port R-II School Board hereby approves the Atchison County Multi-Jurisdictional Natural Hazard Mitigation Plan attached hereto for the purpose of building a safer community by reducing natural hazard vulnerability.

\_\_\_\_\_  
Name, Rock Port R-II School Board President Date

\_\_\_\_\_  
Name, Rock Port R-II School Board Secretary Date

The following resolution was adopted by the Tarkio R-I School Board on \_\_\_\_\_, 2010.

Resolution No. \_\_\_\_\_

A RESOLUTION OF INTENT TO PARTICIPATE IN NATURAL HAZARD MITIGATION AND TO WORK TOWARD BECOMING A SAFER COMMUNITY.

WHEREAS, the Tarkio R-I School Board recognizes that no community is immune from natural hazards whether it be tornado/severe thunderstorm, flood, severe winter weather, drought, heatwave, earthquake, dam failure, or wildfire, and recognizes the importance of enhancing its ability to withstand natural hazards as well as the importance of reducing the human suffering, property damage, interruption of public services and economic losses caused by those hazards; and

WHEREAS, the Tarkio R-I School Board may have previously pursued measures such as building codes, fire codes, floodplain management regulations, zoning ordinance, and stormwater management regulations to minimize the impact of natural hazards; and

WHEREAS, the Federal Emergency Management Agency and the State Emergency Management Agency have developed a natural hazard mitigation program that assists communities in their efforts to become Disaster-Resistant Communities which are sustainable communities after a natural disaster that focus, not just on disaster relief, but also on recovery and reconstruction that brings the community to at least pre-disaster conditions in an accelerated, orderly, and preplanned manner; and

WHEREAS, by participating in the Natural Hazards Mitigation program, the Tarkio R-I School Board will be eligible to apply for post-disaster mitigation funds; and

WHEREAS, the Tarkio R-I School Board desires to commit to working with government partners and community partners to implement the Natural Hazards Mitigation Plan; and

WHEREAS, the Tarkio R-I School Board will implement pertinent precepts of the mitigation plan by incorporation into other community plans and mechanisms where appropriate; and

WHEREAS, the Tarkio R-I School Board will participate in the evaluation and review of the Plan after a disaster as well as complete mandated five-year update submitted to the State Emergency Management Agency and the Federal Emergency Management Agency for review and approval; and

NOW , THEREFORE, BE IT RESOLVED BY THE TARKIO R-I SCHOOL BOARD AS FOLLOWS:

The Tarkio R-I School Board hereby approves the Atchison County Multi-Jurisdictional Natural Hazard Mitigation Plan attached hereto for the purpose of building a safer community by reducing natural hazard vulnerability.

\_\_\_\_\_  
Name, Tarkio R-I School Board President Date

\_\_\_\_\_  
Name, Tarkio R-I School Board Secretary Date

# Appendix B:

## Public Involvement Documentation

RE: Atchison County Natural Hazard Mitigation Plan

Dear Partner in Prevention:

Since 1993, the State of Missouri has received thirty Presidential Declarations for disaster related assistance. This assistance, as set forth in the Stafford Act, is comprised of three basic programs: 1) individual assistance; 2) public assistance; and 3) Hazard Mitigation Grant Program (HGMP). This letter pertains to HGMP funding.

Effective November 1, 2003, any county in Missouri that is declared a federal disaster area must have an approved Hazard Mitigation Plan in place to be eligible for HGMP funding. Hazard mitigation, as defined by the Federal Emergency Management Agency, is *any action taken to eliminate or reduce the loss of life or property as the result of a disaster event*. For example, if a flash flood were to destroy a local bridge, HGMP funding could be used to rebuild the bridge in such a way as to reduce future washout occurrences by raising the bridge, changing the bridge type, or moving the bridge altogether.

In partnership with the Missouri State Emergency Management Agency and the Federal Emergency Management Agency, the Northwest Missouri Regional Council of Governments (RCOG) has been contracted to update the Natural Hazard Mitigation Plan for communities and schools of Atchison County, thereby continuing to make the county eligible for HGMP funding in the event of a natural disaster. This is where your assistance is needed. As a resident of Atchison County and a government, community, or school official, you have an acute knowledge of the region. The Northwest Missouri Regional Council of Governments seeks to utilize that knowledge to produce an accurate, comprehensive Hazard Mitigation Plan.

We are asking that you or a representative of your city, organization, or school participate in the Atchison County Hazard Mitigation Committee. The time commitment to this committee will be minimal, with a total of four meetings taking place between now and November 30, 2008. **The first meeting will be Wednesday, August 27th at 6:30 p.m., at the Emergency Operations Center, located at 101 E. US Highway 136, in Rock Port.** Dinner will be served at the meeting.

When you have selected a representative of your city, organization, or school to serve on the Atchison County Hazard Mitigation Committee, please contact me at (660) 582-5121 or via email at [amy@nwmorcog.org](mailto:amy@nwmorcog.org). Please do not hesitate with questions or concerns. I look forward to seeing you on August 27<sup>th</sup>.

Sincerely,

Amy Stoner  
Regional Planner  
Northwest Regional Council of Governments

To: Nodaway County Hazard Mitigation Committee Members

From: Amy Stoner, Northwest Missouri Regional Council of Governments

RE: Next Hazard Mitigation Planning Meeting

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Dear Committee Member:

The next planning meeting for the Atchison County Hazard Mitigation Plan has been set for **Monday, November 3rd from 11:00 a.m. to 1:00 p.m. at the Atchison County Emergency Operations Center in Rock Port, Missouri.** Lunch will be provided. Please RSVP no later than Thursday October 30, 2008 by 1:00 p.m. if you plan to attend.

During this meeting, we will be discussing the natural disasters that may potentially affect the county. Enclosed you will find a worksheet that will help prepare for the meeting on November 3rd. You should give your best opinion as the questions relate to your community; there is no right or wrong answer to the questions.

Please bring the worksheet with you to the meeting on November 3rd. If you are unable to attend, please fill out the worksheet and mail / fax it to us so that we can still use your input. If you have any questions, please feel free to contact me at (660) 582-5121 or amy@nwmorcog.org. I hope to see you on the 3rd.

Sincerely,

Amy Stoner  
Regional Planner

Enclosures

RE: Atchison County Natural Hazard Mitigation Plan

Dear Partner in Prevention:

We applaud you for the effort and time you have put forth to help us in the important process of updating the county's natural hazard mitigation plan. Your help has been invaluable and we appreciate your dedication to your local towns and county. As you may have heard, Amy Stoner has left the Regional Council of Governments to pursue an alternate career in law enforcement. We wish her well. My name is Dana Ternus and I have replaced Amy as the Regional Planner at NWMORCOG. I look forward to meeting and working with each of you.

Once more, we are asking that you or a representative of your city, organization, or school participate in the Atchison County Hazard Mitigation Committee. **The third meeting will be Tuesday, February 17, at 11:30 a.m., at the Emergency Operations Center, located at 101 E. US Highway 136, in Rock Port.** Lunch will be served at the meeting. We will complete the goal assessment process, eliminating or altering previous goals as needed as well as setting new goals where applicable.

Please RSVP at (660) 582-5121 or via email to [dana@nwmorcog.org](mailto:dana@nwmorcog.org). Please do not hesitate to contact me questions or concerns. I look forward to seeing you on February 17<sup>th</sup>.

Sincerely,

Dana J. Ternus  
Regional Planner  
Northwest Regional Council of Governments

RE: Atchison County Natural Hazard Mitigation Plan

Dear Partner in Prevention:

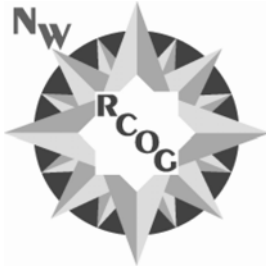
We applaud you for the effort and time you have put forth to help us in the important process of updating the county's natural hazard mitigation plan. Your help has been invaluable and we appreciate your dedication to your local towns and county.

Once more, we are asking that you or a representative of your city, organization, or school participate in the Atchison County Hazard Mitigation Committee. **The fourth, and final, meeting will be Monday, July 20th, at 11:00 a.m., at the Velma Houts Building, located at 201 E. US Highway 136, in Rock Port.** Lunch will be served at the meeting. We will discuss the revisions that SEMA has requested for the plan and create an annual assessment tool as newly required by FEMA.

Please RSVP at (660) 582-5121 or via email to [dana@nwmorcog.org](mailto:dana@nwmorcog.org). Please do not hesitate to contact me with questions or concerns. I look forward to seeing you on July 20<sup>th</sup>.

Sincerely,

Dana J. Ternus  
Regional Planner  
Northwest Regional Council of Governments



# Northwest Missouri

## Regional Council of Governments

ATCHISON \* GENTRY \* HOLT \* NODAWAY \* WORTH

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### NEWS

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FOR IMMEDIATE RELEASE  
February 2, 2009

Dana Ternus, Regional Planner  
660-582-5121

## County Hazard Mitigation Planning Meeting to be held

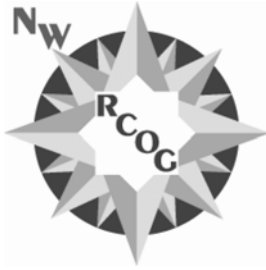
The Northwest Missouri Regional Council of Governments (RCOG) is hosting the third gathering in a series of meetings focusing on Atchison County's Hazard Mitigation Plan. The third meeting will be held in Rock Port at the Emergency Operation Center, February 17<sup>th</sup> at 11:30 A.M. All interested citizens of Atchison County are invited to attend.

Atchison County is susceptible to many types of natural hazards. Floods, tornadoes, winter storms, and droughts have shaped the landscape, history, and economy of the county. Hazard mitigation planning is the process of devising strategies to lessen the impact, or in some instances, eliminate the damages associated with these potential disasters. The plan, funded by the Federal Emergency Management Agency and the communities of Atchison County, will utilize a committee of first responders, elected officials, and public volunteers to gather community- and county-specific information.

The Hazard Mitigation Plan, currently under revision by the County and RCOG, is a requirement to access federal mitigation funds in the event of a natural disaster. The Committee will reassess the goals, objectives, and actions from the previous plan. Additionally, new goals, objectives, and actions will be considered for addition.

If you have any questions, please contact Dana Ternus at the Northwest Missouri Regional Council of Governments, (660) 582-5121 or E-mail: [dana@nwmorcog.org](mailto:dana@nwmorcog.org).

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# Northwest Missouri Regional Council of Governments

ATCHISON \* GENTRY \* HOLT \* NODAWAY \* WORTH

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## \* \* NEWS \* \*

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FOR IMMEDIATE RELEASE  
July 6, 2009

Dana Ternus, Regional Planner  
660-582-5121

### Final County Hazard Mitigation Planning Meeting to be held

The Northwest Missouri Regional Council of Governments (RCOG) is hosting the fourth gathering in a series of meetings focusing on Atchison County's Hazard Mitigation Plan. The fourth meeting will be held in Rock Port at the Velma Houts Building, July 20th at 11:00 A.M. All interested citizens of Atchison County are invited to attend.

Atchison County is susceptible to many types of natural hazards. Floods, tornadoes, winter storms, and droughts have shaped the landscape, history, and economy of the county. Hazard mitigation planning is the process of devising strategies to lessen the impact, or in some instances, eliminate the damages associated with these potential disasters. The plan, funded by the Federal Emergency Management Agency and the communities of Atchison County, will utilize a committee of first responders, elected officials, and public volunteers to gather community- and county-specific information.

The Hazard Mitigation Plan, currently under revision by the County and RCOG, is a requirement to access federal mitigation funds in the event of a natural disaster. The Committee will reassess the goals, objectives, and actions from the previous plan. Additionally, new goals, objectives, and actions will be considered for addition.

If you have any questions, please contact Dana Ternus at the Northwest Missouri Regional Council of Governments, (660) 582-5121 or E-mail: [dana@nwmorcog.org](mailto:dana@nwmorcog.org).

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Instructions: List the Atchison County facilities that you are familiar with for each facility type.

<i>Name/Description</i>	<i>Address/Location</i>
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Law Enforcement (Police / Sheriff)


Fire Protection


Water Treatment Plants


Sewage / Wastewater Treatment Plants


School Buildings


Communications Structures


Emergency Shelters


<i>Name/Description</i>	<i>Address/Location</i>
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Hospitals


Medical / Dental Facilities


Nursing Homes


Government Buildings


Other Hazardous Facilities (i.e. Propane Distributors, etc...)


Day Care Centers


Please complete this worksheet and bring it with you to the Hazard Mitigation Meeting. Be sure to record your preparation time on your September timesheet. If you are unable to attend the meeting, please fax the worksheet to the Regional Council at (660) 582-7264 or mail it to 114 West Third Street, Maryville, MO 64468. Thank You, Amy Stoner

**Atchison County Hazard Mitigation Committee -- Meeting #2 Worksheet**

Answer the following questions for your jurisdiction: \_\_\_\_\_

1) During waking hours, approximately what percentage of your population can be alerted within 30 minutes using all available communications?

**None            <= 50%            50% - 69%            70% - 84%            85% - 100%**

2) Approximately how long does it take on average to notify *key executive officials* (mayors, county commissioners, board/council members) of a natural hazard event?

**> 30 Min            16 – 30 Min            6 – 15 Min            < 5 Min**

3) Approximately how long does it take on average to notify *emergency responders* (police, fire, ambulance) of a natural hazard event?

**> 30 Min            16 – 30 Min            6 – 15 Min            < 5 Min**

4) Approximately what percentage of warning equipment (sirens, tone alert receivers) is radio activated?

**None            <=50%            > 50%            >75%            100%            N/A**

5) Does your organization utilize identification badges/cards to identify authorize personnel in emergency situations?

**YES    NO**

*For the following questions, use this scale:  
0=None, 1=Limited, 2=Substantial, 3=Full, 4=Unknown, 5=Not Applicable*

TO WHAT EXTENT:

does your organization have communications capabilities for coordination at the scene of an emergency:    **0 1 2 3 4 5**

does your organization have a mobile communications vehicle dedicated to emergency response communications:    **0 1 2 3 4 5**

does your organization have a designated local warning point, staffed on a 24-hour daily basis, for receipt and dissemination of emergency alerts and warnings:    **0 1 2 3 4 5**

is the current EAS system operational?    **0 1 2 3 4 5**

has a flood alerting system been established for your jurisdiction:    **0 1 2 3 4 5**

is the jurisdiction able to receive National Weather Service warnings:    **0 1 2 3 4 5**

(over please)

*For the following questions, use this scale:*

*0=None, 1=Limited, 2=Substantial, 3=Full, 4=Unknown, 5=Not Applicable*

To what extent is adequate emergency response equipment available to:

Police (vehicles, ATVs, first aid, rescue tools, radios/cell phones, aircraft)	<b>0 1 2 3 4 5</b>
Fire (fire/rescue vehicles, radios/cell phones, first aid, tools)	<b>0 1 2 3 4 5</b>
Mass Care (temp. shelters, water handling/dispensing, feeding, first aid, radios/cell phones, computers generators)	<b>0 1 2 3 4 5</b>
Health / Medical (hospital beds, pharmaceuticals, blood products radios/cell phones, computers, aircraft, generators)	<b>0 1 2 3 4 5</b>
Information (radios/cell phones, TV/radio stations, ground/air transport)	<b>0 1 2 3 4 5</b>
Transportation (ATVs, buses, trucks, other vehicles, aircraft, refueling equipment, maintenance equipment)	<b>0 1 2 3 4 5</b>

*For the following questions, use this scale:*

*0=None, 1=Limited, 2=Substantial, 3=Full*

Does your jurisdiction educate the public concerning mitigation and preparedness projects, programs, and activities:

Tornado safe rooms	<b>0 1 2 3</b>
Flood buyouts	<b>0 1 2 3</b>
NFIP	<b>0 1 2 3</b>
Building codes	<b>0 1 2 3</b>
Land use ordinances	<b>0 1 2 3</b>
Fire prevention	<b>0 1 2 3</b>
Creek clean-outs	<b>0 1 2 3</b>
Disaster resistant businesses	<b>0 1 2 3</b>
Daycare retrofitting	<b>0 1 2 3</b>
Back-flow valves	<b>0 1 2 3</b>

Have emergency management conferences/seminars/training/presentations been conducted in the last 5 years for the following:

Businesses	<b>0 1 2 3</b>
Industry	<b>0 1 2 3</b>
Schools	<b>0 1 2 3</b>
Child care providers	<b>0 1 2 3</b>
Youth Groups	<b>0 1 2 3</b>
Labor Groups	<b>0 1 2 3</b>
Citizens	<b>0 1 2 3</b>
Public Sector Employees	<b>0 1 2 3</b>

# Hazard Mitigation Activities

**Section I.** For each of the hazard mitigation activities below, indicate in the first box if you believe the activity is viable in Atchison County. Mark a Y for yes and N for no. If you mark N, move to the next activity. If you mark Y, circle each disaster whose impact would be lessened (mitigated) by the activity (see key at the bottom of each page).

Example

**Relocation of Utility Lines Underground** – Moving electrical and telephone service lines underground can prevent unnecessary outages due to wind or ice events.

Y     N

T |  ST |  F |  W |  Dr |  HW |  E |  DF |  WF

**Acquisition of Hazard-Prone Structures** - This action is normally associated with floodplain buyout efforts through FEMA. However, it can be adapted to any area or set of structures that are particularly prone to natural hazards.

Y     N

T |  ST |  F |  W |  Dr |  HW |  E |  DF |  WF

**Active Public Education and Awareness** - This action is simply producing and distributing a coherent message about your organization's ongoing actions designed to reduce the community's vulnerability to natural disasters.

Y     N

T |  ST |  F |  W |  Dr |  HW |  E |  DF |  WF

**Best Management Practices (BMPs)** – BMPs require developers to comply with a set of well-researched standards in the design or construction of a facility. For example, a developer may be required to use a particular construction method on certain soils that are known to be susceptible to shifting or settlement and possibly even landslides. BMPs should be reviewed by professional staff and adopted by the governing body whenever possible.

Y     N

T |  ST |  F |  W |  Dr |  HW |  E |  DF |  WF

**Building Codes** - An adopted set of standards that describe, in detail, acceptable construction methods, materials, and practices. Building codes are used to ensure that minimum life safety standards are met to lower hazard vulnerability.

Y     N

T |  ST |  F |  W |  Dr |  HW |  E |  DF |  WF

**Building Density Controls**- Controlling building density levels by either requiring higher or lower density development in certain areas based upon the community's comprehensive plan, or in response to specific environmental or hazard mitigation challenges.

Y     N

T |  ST |  F |  W |  Dr |  HW |  E |  DF |  WF

**Channel Maintenance** - This practice keeps naturally occurring drainage channels clear of obstruction and fixes potential erosion-prone areas to prevent upstream flooding. Building dams above an area that is prone to flood can reduce flash flooding.

Y     N

T |  ST |  F |  W |  Dr |  HW |  E |  DF |  WF

**Construction of Barriers around Structures** - This action is normally expressed in the construction of flood levees and alternate drainage pathways around flood-prone areas.

Y     N

T |  ST |  F |  W |  Dr |  HW |  E |  DF |  WF

**Critical Facilities Protection** - This protection is expressed by hardening a facility against expected natural hazards and is typically done only to key facilities that cannot be relocated and are particularly exposed to a potential natural hazard scenario. Some examples include increasing structural stiffness in buildings subject to excessive wind loading, or fireproofing a structure that may be exposed to forest fires.

Y     N

T |  ST |  F |  W |  Dr |  HW |  E |  DF |  WF

**Dam Breach Exclusion Zones** - This zone excludes new construction in areas that are located below a dam structure. This exclusion zone is the area that would be damaged during a catastrophic or partial dam failure.  
Y N T | ST | F | W | Dr | HW | E | DF | WF

**Dams/ Reservoirs** - The construction of water control devices to reduce levels of run-off, provide flood control, and supply adequate water reserves for times of above normal demands.  
Y N T | ST | F | W | Dr | HW | E | DF | WF

**Design Review Standards** - A set of design and review standards that ensure all development complies with written and adopted environmental goals and objectives. An example may be a jurisdiction disallowing wood shake roofs on residential structures within 500 feet of an established forested area.  
Y N T | ST | F | W | Dr | HW | E | DF | WF

**Easements** - The right of a person, government agency, or public utility company to use public or private land owned by another for a specific purpose. This is the granting of one or more property rights by the owner to, or for the use by, the public, a corporation, or another person or entity.  
Y N T | ST | F | W | Dr | HW | E | DF | WF

**Elevation of Structures** - The requirement to construct all buildings a minimum of one-foot above the 100-year flood plain elevation. This elevation is determined by the official FEMA Flood Hazard Maps used by the Flood Plain Administrator.  
Y N T | ST | F | W | Dr | HW | E | DF | WF

**Emergency Response Services** - These are all life and property preservation, rescue, and protection services provided by the government, including fire and police protection, EMT, and Communications.  
Y N T | ST | F | W | Dr | HW | E | DF | WF

**Environmental Review Standards** - A set of standards that ensure all development meets adopted environmental goals and objectives. An example may be a jurisdiction disallowing the disturbance of topsoil in certain delineated watershed areas because increased sedimentation may affect an endangered species.  
Y N T | ST | F | W | Dr | HW | E | DF | WF

**Floodplain Development Regulations** - A written and adopted set of standards for the type, density, and purpose of development allowed within the 100-year floodplain. Community members can buy flood insurance if they become a member of the National Flood Insurance Program.  
Y N T | ST | F | W | Dr | HW | E | DF | WF

**Floodplain Zoning** - The written and adopted set of zoning regulations based upon professional engineering standards, prohibiting construction of structures within the 100-year flood plain.  
Y N T | ST | F | W | Dr | HW | E | DF | WF

**Forest Fire Fuel Reduction** - By using forestry management tools, a community can reduce the amount of fuel in a timber or vegetation stand to levels that significantly reduce the risk of wild fires.  
Y N T | ST | F | W | Dr | HW | E | DF | WF

**Hazard Information Centers** – These are public information kiosks, web sites, toll free numbers, designated points of contact, or other outreach actions containing official information on all perceived natural hazards and the community actions being taken to guard against potential impact.  
Y N T | ST | F | W | Dr | HW | E | DF | WF

**Hazard Threat Recognition** - Actions by those charged with the public safety to ensure that they anticipate and respond adequately to prevent and mitigate natural hazards.  
Y N T | ST | F | W | Dr | HW | E | DF | WF

**Hazard Warning Systems** (community sirens, NOAA weather radio) - Devices and plans to ensure that the maximum number of people have as much advanced warning of impending natural disasters as is practical. This may include partnerships with local broadcast media and institutions with large populations or special needs.  
Y N T | ST | F | W | Dr | HW | E | DF | WF

**Health and Safety Maintenance** - Maintaining the public health and safety in a high state of preparedness for the next natural disaster. For instance, having evacuation drills and plans for the removal of seniors from a convalescent center located within a 100-year flood plain.

Y N

T | ST | F | W | Dr | HW | E | DF | WF

**Hillside Development Regulations** - Restrictions on development in areas that are prone to landslides or rapid erosion. These areas are typically hard to reach with public safety equipment during an emergency. By not allowing these sites to develop, a community reduces the risk of not being able to reach a sizable population during an emergency.

Y N

T | ST | F | W | Dr | HW | E | DF | WF

**Levees and Floodwalls** - Flood control structures that allow floodwaters to rise to a level above flood stage on one side of the structure and help prevent the lack flooding on the other.

Y N

T | ST | F | W | Dr | HW | E | DF | WF

**Open Space Preservation** – This preservation ensures that open space is protected in a community. It provides many recreational and aesthetic benefits to the citizens and prevents vulnerable areas from being developed.

Y N

T | ST | F | W | Dr | HW | E | DF | WF

**Post-disaster Mitigation** - Finding the opportunities presented in a post-disaster situation to implement stronger disaster mitigation actions. For instance, implementing previously identified mitigation actions that have an increased political acceptability immediately after a disaster. Rebuilding a devastated area in a more disaster-resistant manner is another possible post-disaster mitigation action.

Y N

T | ST | F | W | Dr | HW | E | DF | WF

**Preparedness** - Actions to enhance survivability and assure effective response to emergencies (i.e. family preparedness, emergency operations plans and procedures, training and exercises).

Y N

T | ST | F | W | Dr | HW | E | DF | WF

**Real Estate Disclosure Statements** -Requiring disclosure by the seller prior to purchase to a potential buyer that a particular piece of property is located within a disaster overlay zone. These zones are found within the community's comprehensive plan.

Y N

T | ST | F | W | Dr | HW | E | DF | WF

**Relocation Out of Hazard Areas** - This is normally a voluntary action whereby a government program purchases parcels of property in high hazard areas. It places deed restrictions upon the property prohibiting its future use as a site for structure or dwelling, thus assuring the funding agency it will not have to repurchase the property in the future. "Buyout" zone residents are normally afforded some financial assistance to relocate out of the buyout zone.

Y N

T | ST | F | W | Dr | HW | E | DF | WF

**Safe room/ shelter** - This action incorporates or retrofits proven tornado and storm resistant room design construction methods into new construction or building rehabilitation actions. Lives may be saved by providing design and financial assistance for constructing hardened shelter rooms.

Y N

T | ST | F | W | Dr | HW | E | DF | WF

**Sediment and Erosion Control Regulations** - A set of restrictions prohibiting construction on certain soils based upon poor slope, composition or other factors. For instance, soils on hillsides that flow easily during the rainy season would have restrictions to prohibit building on, or below them.

Y N

T | ST | F | W | Dr | HW | E | DF | WF

**Special Use Permits** - Permits authorized by the zoning code that allow for temporary action events or construction in certain zones where they would not normally be allowed. For instance, a festival and all the support buildings, facilities and utilities could be located in the 100-year flood plain for a limited time.

Y N

T | ST | F | W | Dr | HW | E | DF | WF

T = Tornado; ST = Severe Thunderstorm; F = Flood; W = Severe Winter Weather; Dr = Drought; HW = Heat Wave; E = Earthquake; DF = Dam Failure; WF = Wildfire/Brushfire

**Stormwater Management Regulations** - This action is normally part of a master Stormwater Management Strategy. The community identifies vulnerable areas and suggests remediation methodologies, restrictions, and regulations. Once documented and adopted, these strategies are normally administered by the public works or engineering staff.

Y N

T | ST | F | W | Dr | HW | E | DF | WF

**Stream Corridor Restoration** - This action is the repair and maintenance of blocked, or otherwise restricted natural drainage ways. Cleaning out vegetation and debris, re-grading the side slopes and pitch of a drainage way and observing the results of subsequent rainfall events help provide adequate remediation.

Y N

T | ST | F | W | Dr | HW | E | DF | WF

**Stream Dumping Regulations** - This action places restrictions on the placement of dead vegetation and other possibly restrictive debris in a natural drainage way. Proper and proactive management of trees and vegetation in urban and suburban areas can prevent the temporary loss of utility services by breaking above-ground lines during storm occurrences.

Y N

T | ST | F | W | Dr | HW | E | DF | WF

**Structural Retrofits to Existing Buildings** - The physical internal and external upgrading of a pre-existing structure to meet anticipated natural disaster loads and forces.

Y N

T | ST | F | W | Dr | HW | E | DF | WF

**Subdivision and Development Regulations** - An adopted set of standards for all new developments detailing street, utility, subdivision, and easement design criteria. It may include acceptable materials for construction as well as right-of-way requirements for the jurisdiction.

Y N

T | ST | F | W | Dr | HW | E | DF | WF

**Transfer of Development Rights** - Groups or governments interested in controlling sprawl, preserving open space or wishing to preserve an environmental asset may seek the conveyance of development rights by deed, easement, or other legal instrument to a parcel of land and the recording of that conveyance. For instance, a farmer may sell development rights to his land, while retaining ownership of the land, and thus the ability to continue farming the land.

Y N

T | ST | F | W | Dr | HW | E | DF | WF

**Underground Utility Relocation** - This action makes utilities more resistant to storms, hail, wind and other violent events by placing them underground. Normally this is considerably more expensive in the short term.

Y N

T | ST | F | W | Dr | HW | E | DF | WF

**Urban Forestry and Landscape Management** - Proper and proactive management of trees and vegetation in the urban and suburban areas can prevent the temporary loss of utility services by breaking above-ground lines during storm occurrences.

Y N

T | ST | F | W | Dr | HW | E | DF | WF

**Utility & Building Design Performance Standards** - This is an additional set of regulations that require a facility to meet performance standards. These may be as simple as stating "Buildings located in the Forest Fire Precautions Overlay Zone will meet NFPA standards for all roofing and building materials."

Y N

T | ST | F | W | Dr | HW | E | DF | WF

**Wetlands Development Regulations** - Wetlands act as environmental buffers, lessen storm surge and flash flood events, and maintain a natural component of the local ecology. By restricting development within wetlands, or by making up for their loss with other measures, disaster resistance is increased.

Y N

T | ST | F | W | Dr | HW | E | DF | WF

**Section II.** In the space below, list any other mitigation activities that you believe would help reduce the impact of natural disaster(s) on Atchison County. Indicate which hazard(s) would be mitigated for each suggestion.

1.     T | ST | F | W | Dr | HW | E | DF | WF  
    Description

2.     T | ST | F | W | Dr | HW | E | DF | WF  
    Description

3.     T | ST | F | W | Dr | HW | E | DF | WF  
    Description

4.     T | ST | F | W | Dr | HW | E | DF | WF  
    Description

5. \_\_\_\_\_ T | ST | F | W | Dr | HW | E | DF | WF  
    Description

**Atchison County Hazard Mitigation Meeting**  
**Thursday, September 18, 2008**

Name	Organization-Email
Eddie Taylor	City of TARKIO
Ashley Paris	City of Rock Port rpdepclerk@rpt.coop
Ed Deffenbaugh	Fairfax R-3 School
Rhonda Wiley	Atchison County ac911@rpt.coop
R. Meinders	Village of Watson RMEINDERS@RPT.NE;
The Parsons	Nwmorcob
Amy Stoner	Nwmorcob

Atchison County Hazard Mitigation Meeting  
Monday, November 3, 2008

Name	Organization-Email
Martin Paris	rpdepclerk@rpt.coop
Larry Hicks	Atchison Co Comm
Ed DeLenaugh	edelenaugh@fairfaxk12mo.us
Eddie Taylor	City of Tarkio - Street-Fire Dept.
Tyson Gibbons	City of Tarkio - Chief of Police <small>tarkiohd@tarkio.net</small>
Adam Meyer	Atchison Co. Hwy Dept <small>ameyerhd@rpt.coop</small>
Rhonda W. Day	ACEMA <small>ac911@rpt.coop</small>
Mark Manchester	ACEMA <small>acema2@rpt.coop</small>
KENT FISHER	Atch County Comm. <small>kfisher@rpt.coop</small>
Dana Thompson	DSS/FSD <small>Atchison/Holt</small> <small>Dana.E.Thompson@dss.mo.gov</small>
Robert Evers	Fairfax Fire Chief
Lennis D Martin	Atchison Co S.D.
Richard L. Soms	" " "
Matthew R. HEITS	MISSOURI STATE HIGHWAY PATROL





## SEMA - Atchison County

Non-Federal Match

September-November 2008

Name	Agency/Org.	Date	Activity	# of hours	Wages/hr	Expenses
			Multiple Discussions, Meetings,			
Rhonda Wiley EMD	Atchison Co. EMA	Multiple	Phone, Email, Research , Etc.	35	\$19.79	\$692.65
Ashtin Paris	City of Rock Port	Multiple	Meetings, Worksheets	7	\$19.79	\$138.53
Tyson Gibbons	Tarkio Police Dept.	11/3/2008	Haz Mit Meeting	5	\$19.79	\$98.95
Eddie Taylor	City of Tarkio	Multiple	Meetings, Worksheets	11	\$19.79	\$217.69
Robert Erwin	City of Fairfax	11/3/2008	Haz Mit Meeting	3	\$19.79	\$59.37
Carmen Ellison	Rock Port Senior Center	11/3/2008	Haz Mit Meeting, Research	4	\$19.79	\$79.16
Dana Thompson	Atchison Co. DSS	11/3/2008	Haz Mit Meeting	4	\$19.79	\$79.16
Ed Defenbaugh	Fairfax School District	11/3/2008	Haz Mit Meeting	3	\$35.00	\$105.00
Mark Manchester	Atchison Co. EMA	Multiple	Haz Mit Meeting, Research	6	\$19.79	\$118.74
Richard Sons	City of Fairfax	11/3/2008	Haz Mit Meeting	5	\$19.79	\$98.95
Adam Meyer	Atchison Co. Hwy Dept.	11/3/2008	Haz Mit Meeting	3	\$19.79	\$59.37
Dennis Martin	Atchison Co. Sheriff	11/3/2008	Haz Mit Meeting, Research	6	\$21.65	\$129.90
Meeting room		11/3/2008	Room Fee			\$100.00
Meeting room		9/18/2008	Room Fee			\$100.00
Mapping Charge		9/19/2008	Mapping Charge			\$25.00
			Multiple Discussions, Meetings,			
Rhonda Wiley EMD	Atchison Co. EMA	Multiple	Phone, Email, Research , Etc.	6	\$19.79	\$118.74
Mark Manchester	Atchison Co. EMA	Multiple	Meetings, Email, Research	2	\$19.79	\$39.58
Rhonda Wiley EMD	Atchison Co. EMA	1/14/2009	Haz Mit meeting	1	\$19.79	\$19.79
Mark Manchester	Atchison Co. EMA	1/14/2009	Haz Mit meeting	1	\$19.79	\$19.79
Julie Fischer	Atchison Co. 911	1/14/2009	Haz Mit meeting	1	\$19.79	\$19.79
Jeff Blackford	Rock Port School District	1/20/2009	School inclusion meeting	2	\$19.79	\$39.58
Jamie Evans	Rock Port School District	1/20/2009	School inclusion meeting	2	\$19.79	\$39.58
			Multiple Discussions, Meetings,			
Rhonda Wiley EMD	Atchison Co. EMA	Multiple	Phone, Email, Research , Etc.	6	\$19.79	\$118.74
Mark Manchester	Atchison Co. EMA	Multiple	Meetings, Email, Research	6	\$19.79	\$118.74
Jamie Evans	Rock Port School District	Multiple	Information gathering, emails for school inclusion (1/20, 2/8, 2/9)	7	\$19.79	\$138.53

			Information gathering, emails for			
Jeff Blackford	Rock Port School District	Multiple	school inclusion (1/20, 1/28, 1/29,	9	\$19.79	\$178.11
Eddie Taylor	City of Tarkio	2/17/2009	Haz Mit meeting	2	\$19.79	\$39.58
Ashtin Paris	City of Rock Port	2/17/2009	Haz Mit meeting	2	\$19.79	\$39.58
Mark Manchester	Atchison Co. EMA	2/17/2009	Haz Mit meeting	2	\$19.79	\$39.58
Tyson Gibbons	Tarkio Police Dept.	2/17/2009	Haz Mit meeting	2	\$19.79	\$39.58
Rhonda Wiley EMD	Atchison Co. EMA	2/17/2009	Haz Mit meeting	2	\$19.79	\$39.58
Meeting room		2/17/2009	Room Fee			\$100.00
Meeting room		4/20/2009	Room Fee			\$100.00
Heath Haynes	City of Rock Port	4/20/2009	Draft intro	2	\$19.79	\$39.58
Mark Manchester	Atchison Co. EMA	4/20/2009	Draft intro	2	\$19.79	\$39.58
Don Horton	Atchison Co.	4/20/2009	Draft intro	2	\$19.79	\$39.58
Gwinda Horton	Atchison Co.	4/20/2009	Draft intro	2	\$19.79	\$39.58
David Fast	City of Fairfax	4/20/2009	Draft intro	2	\$19.79	\$39.58
Beth Mackey	City of Fairfax	4/20/2009	Draft intro	2	\$19.79	\$39.58
Bill Mackey	City of Fairfax	4/20/2009	Draft intro	2	\$19.79	\$39.58
Jesse Bolin	Atchison-Holt Ambulance	4/20/2009	Draft intro	2	\$19.79	\$39.58
Derek Morriss	Rock Port Police	4/20/2009	Draft intro	2	\$19.79	\$39.58
Georgia Houghton	City of Tarkio	4/20/2009	Draft intro	2	\$19.79	\$39.58
Tyson Gibbons	Tarkio Police Dept.	4/20/2009	Draft intro	2	\$19.79	\$39.58
Colton Porter	Atchison Co.	4/20/2009	Draft intro	2	\$19.79	\$39.58
Charles Bolin	City of Tarkio	4/20/2009	Draft intro	2	\$19.79	\$39.58
Allen Wennihan	City of Tarkio	4/20/2009	Draft intro	2	\$19.79	\$39.58
Curtis D. Elam, Sr.	Rock Port Police	4/20/2009	Draft intro	2	\$19.79	\$39.58
Shawn Manchester	City of Westboro	4/20/2009	Draft intro	2	\$19.79	\$39.58
Mary Hudson	City of Rock Port	4/20/2009	Draft intro	2	\$19.79	\$39.58
Trent Shineman	City of Rock Port	4/20/2009	Draft intro	2	\$19.79	\$39.58
Denton Melvin	City of Rock Port	4/20/2009	Draft intro	2	\$19.79	\$39.58
Tom Knierim	City of Rock Port	4/20/2009	Draft intro	2	\$19.79	\$39.58
James Murphy	Atchison Co.	4/20/2009	Draft intro	2	\$19.79	\$39.58
Julie Fischer	Atchison Co. 911	4/20/2009	Draft intro	2	\$19.79	\$39.58
Clinton Dougherty	City of Tarkio	4/20/2009	Draft intro	2	\$19.79	\$39.58
Dennis Dilartin	City of Tarkio	4/20/2009	Draft intro	2	\$19.79	\$39.58
Robert Kish	City of Rock Port	4/20/2009	Draft intro	2	\$19.79	\$39.58
Steve Shineman	City of Rock Port	4/20/2009	Draft intro	2	\$19.79	\$39.58

Elmer Davis	City of Rock Port	4/20/2009	Draft intro	2	\$19.79	\$39.58
Ann Smith	City of Fairfax	4/20/2009	Draft intro	2	\$19.79	\$39.58
Rebecca Weller	City of Rock Port	4/20/2009	Draft intro	2	\$19.79	\$39.58
Jordan Wallace	City of Tarkio	4/20/2009	Draft intro	2	\$19.79	\$39.58
Beth Toben	City of Tarkio	4/20/2009	Draft intro	2	\$19.79	\$39.58
Colton Lee	City of Rock Port	4/20/2009	Draft intro	2	\$19.79	\$39.58
Jason Watkins	City of Rock Port	4/20/2009	Draft intro	2	\$19.79	\$39.58
Michael Curtis	Tarkio Police Dept.	4/20/2009	Draft intro	2	\$19.79	\$39.58
Adam Stanton	Tarkio Police Dept.	4/20/2009	Draft intro	2	\$19.79	\$39.58
Meeting room		7/20/2009			\$100.00	\$100.00
Dave Akins	City of Rock Port	7/20/2009	Revision review and discussion	2	\$19.79	\$39.58
Ashtin Paris	City of Rock Port	7/20/2009	Revision review and discussion	2	\$19.79	\$39.58
Mark Manchester	Atchison Co. EMA	7/20/2009	Revision review and discussion	2	\$19.79	\$39.58
Rhonda Wiley EMD	Atchison Co. EMA	7/20/2009	Revision review and discussion, emails, and phone calls	5	\$19.79	\$98.95
Mark Manchester	Atchison Co. EMA	Multiple	Plan revisions and final review	12	\$19.79	\$237.48
Rhonda Wiley EMD	Atchison Co. EMA	Multiple	Plan revisions and final review	20	\$19.79	\$395.80

Total Match In-Kind: \$5,687.61

Match In-Kind Promised: \$5,684.03

Match Remaining: -\$3.58