

Multi Hazard Multi-jurisdiction Mitigation Project Worksheet

County: <u>Nelson</u>		Jurisdiction: <u>City of Pekin</u>	
Contact Name: <u>Steven Girodat</u>	Contact Number: <u>701-350-0674</u>	Contact Email: <u>SGirodat@gandpc.com</u>	
Project Location: <u>City Hall</u>		City: <u>Pekin</u>	
Street Address: or Latitude: _____ Longitude: _____			

Priority Ranking	High <input checked="" type="checkbox"/>	Medium _____	Low _____	Undetermined _____
Project Feasibility				
Socially Acceptable	Yes <input checked="" type="checkbox"/>	No _____		
Technically Feasible	Yes <input checked="" type="checkbox"/>	No _____		
Administratively Possible	Yes <input checked="" type="checkbox"/>	No _____		
Politically Acceptable	Yes <input checked="" type="checkbox"/>	No _____		
Legal	Yes <input checked="" type="checkbox"/>	No _____		
Economically Feasible	Yes <input checked="" type="checkbox"/>	No _____		
Environmentally Acceptable	Yes <input checked="" type="checkbox"/>	No _____		

Recommended Mitigation Measure and Scope of Work:
modify Building - install new walls, insulated - new Bathrooms, new generator

How would Project Reduce Hazard:
To have a place to house people during severe weather,

Identification of Protected Species, Environmental, Historical, and/or Cultural Impact:

Estimated Timeline:
6 weeks

Estimated Cost: \$ 17,585

Engineering Study Completed:	Yes _____	No _____
Cost/Benefit Completed:	Yes _____	No _____

Project Maintenance:

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County: <u>Nelson</u> Jurisdiction:		
Contact Name: <u>Steven Girod</u>	Contact Number: <u>350-0674</u>	Contact Email: <u>sfgirod@goandtr.com</u>
Project Location:		City: <u>Pekin</u>
Street Address: <u>Big Park</u>		
or		
Latitude:		Longitude:

Priority Ranking	High <input checked="" type="checkbox"/>	Medium <input type="checkbox"/>	Low <input type="checkbox"/>	Undetermined <input type="checkbox"/>
Project Feasibility				
Socially Acceptable	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>		
Technically Feasible	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>		
Administratively Possible	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>		
Politically Acceptable	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>		
Legal	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>		
Economically Feasible	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>		
Environmentally Acceptable	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>		

Recommended Mitigation Measure and Scope of Work
reduce water runoff to protect homes near park
drill hole + install culvert down 15ft. into sand - or install
perman pump hoses 300ft, or Build dike near homes

How would Project Reduce Hazard:
Spring Run-off water

Identification of Protected Species, Environmental, Historical, and/or Cultural Impact:

Estimated Timeline:
2 weeks

Estimated Cost: \$5,000 to 10,000

Engineering Study Completed: Yes No
 Cost/Benefit Completed: Yes No

Project Maintenance:

