	Clay County – Action #
Proposed Action:	Acquire and install generators with hard wired quick connections at all critical facilities.
BACKGROUND INFORMATION	
Site and Location:	Community critical facilities
Risk Reduction Benefit (Current	Provide power for critical facilities during
Cost/Losses Avoided):	Provide power for critical facilities during power outages and ensure continuity of critical services
Type of Action: /Local Black and	
Type of Action: (Local Plans and Regulations, Structure and Infrastructure Projects, Natural Systems Protection, or Education and Awareness)	Structure and Infrastructure

MITIGATION ACTION DETAILS	
Hazard(s) Addressed:	Dam Failure, Earthquake, Extreme Heat, Flood, Hail, Lightning, Thunderstorm Wind, Tornado, Wildfire, Winter Storm
Effect on new/existing buildings:	N/A
Priority (High, Moderate, Low):	High
Estimated Cost:	\$1,000,000
Potential Funding Sources:	Local Funds, State and Federal Grants
Lead Agency/Department Responsible:	Clay County Commissioners Court
Implementation Schedule:	Within 12-24 months of plan adoption
Incorporation into Existing Plans:	Emergency Management Plan

COMMENTS:					1 1.44			f- j	·
Lead Agency/Dep	partment	Responsib	le: Chan	ge to Clay	County	/ Commis	sioner	s Coi	urt

	Clay County – Action #
Proposed Action:	Require "safe rooms" to be added when constructing new schools, daycares, rest homes and critical care facilities.
BACKGROUND INFORMATION	
Site and Location:	Community-wide
Risk Reduction Benefit (Current Cost/Losses Avoided):	Reduce risk to citizens by providing shelter in ne critical facilities during extreme weather events.
Type of Action: (Local Plans and Regulations, Structure and Infrastructure	Local Plans and Regulations
Projects, Natural Systems Protection, or Education and Awareness)	

MITIGATION ACTION DETAILS	
Hazard(s) Addressed:	Tornado, Thunderstorm Wind
Effect on new/existing buildings:	N/A
Priority (High, Moderate, Low):	Moderate
Estimated Cost:	\$5,000
Potential Funding Sources:	Local Funds (staff time)
Lead Agency/Department Responsible:	County Judge
Implementation Schedule:	Within 24 months of plan adoption
Incorporation into Existing Plans:	Interlocal Agreement

COMMENTS:			
Incorporation into Existing Plans: Change	to Interlocal A	Agreement	

	Clay County – Action # 7
Proposed Action:	Build safe room shelters at manufactured home parks so that all park residents can reach shelter in less than five minutes.
BACKGROUND INFORMATION	
Site and Location:	Community manufactured home parks
Risk Reduction Benefit (Current Cost/Losses Avoided):	Reduce risk to citizens by providing shelter in high risk areas during extreme weather events.
Type of Action: (Local Plans and Regulations, Structure and Infrastructure Projects, Natural Systems Protection, or Education and Awareness)	Structure and Infrastructure

Hazard(s) Addressed:	Tornado, Thunderstorm Wind
Effect on new/existing buildings:	N/A
Priority (High, Moderate, Low):	Low
Estimated Cost:	\$500,000
Potential Funding Sources:	Local Funds, State and Federal Grants
Lead Agency/Department Responsible:	County Judge
Implementation Schedule:	Within 48 months of plan adoption
Incorporation into Existing Plans:	Emergency Management Plan; Capital Improvement Plan

COMMENTS:				
Lead Agency/Depart	ment Responsible: (Change to Count	y Judge	

	Clay County – Action #
Proposed Action:	Adopt and implement a program for clearing debris from bridges, drains and culverts.
BACKGROUND INFORMATION	
Site and Location:	Community-wide
Risk Reduction Benefit (Current Cost/Losses Avoided):	Reduce damages caused by flooding by maintaining or restoring drainage capacity.
Type of Action: (Local Plans and Regulations, Structure and Infrastructure Projects, Natural Systems Protection, or Education and Awareness)	Structure and Infrastructure

Hazard(s) Addressed:	Flood
Effect on new/existing buildings:	Reduce risk to new and existing structures and infrastructure
Priority (High, Moderate, Low):	Moderate
Estimated Cost:	\$50,000 (annually)
Potential Funding Sources:	Local Funds, State and Federal Grants
Lead Agency/Department Responsible:	County Commissioners
Implementation Schedule:	Within 24 months of plan adoption
Incorporation into Existing Plans:	Local Building Codes/Ordinances

COMMENTS:		
Lead Agency/Department Responsible	Change to County Commissioners	
Lead Agency/Department Responsible	. Change to County Commissioners	

	Clay County – Action # 9
Proposed Action:	Identify flood-prone and repetitive loss properties through the Texas Water Development Board. Identify and implement actions to reduce or eliminate flooding at identified properties.
BACKGROUND INFORMATION	
Site and Location:	Community-wide high flood risk properties and repetitive loss properties.
Risk Reduction Benefit (Current Cost/Losses Avoided):	Reduce risk of damages or injuries through flood mitigation at high risk structures; Reduce the need for emergency response in high risk areas; Reduce repetitive flood losses/claims; Reduce community recovery efforts and costs.
Type of Action: (Local Plans and Regulations, Structure and Infrastructure Projects, Natural Systems Protection, or Education and Awareness)	Structure and Infrastructure

MITIGATION ACTION DETAILS	
Hazard(s) Addressed:	Flood
Effect on new/existing buildings:	Reduce risk to existing structures and infrastructure
Priority (High, Moderate, Low):	Moderate
Estimated Cost:	\$1,000,000
Potential Funding Sources:	Local Funds, State and Federal Grants
Lead Agency/Department Responsible:	Local Floodplain Administrator/Emergency Management Coordinator
Implementation Schedule:	Within 24-36 months of plan adoption
Incorporation into Existing Plans:	Floodplain Management Plan

Lead Agency/Department Responsible: Change to Local Floodplain Administrator/ Emergency Management Coordinator

	Clay County – Action #
Proposed Action:	Upgrade undersized stormwater drains and culverts.
BACKGROUND INFORMATION	
Site and Location:	Community-wide drainage system
Risk Reduction Benefit (Current Cost/Losses Avoided):	Reduce risk of flood damages through improved drainage capacity; Reduce risk of injuries to citizens; Reduce burden on emergency services during and after a flood event.
Type of Action: (Local Plans and Regulations, Structure and Infrastructure Projects, Natural Systems Protection, or Education and Awareness)	Structure and Infrastructure

MITIGATION ACTION DETAILS		
Hazard(s) Addressed:	Flood	
Effect on new/existing buildings:	Reduce risk to new and existing structures and infrastructure	
Priority (High, Moderate, Low):	Moderate	
Estimated Cost:	\$3,000,000	
Potential Funding Sources:	Local Funds, State and Federal Grants	
Lead Agency/Department Responsible:	County Commissioners	
Implementation Schedule:	Within 24 months of plan adoption	
Incorporation into Existing Plans:	Floodplain Management Plan, Drainage Plan	

COMMENTS:					
Lead Agency/Departm	ent Responsib	le: Change to	County Com	nmissione	ers

	Clay County – Action #
Proposed Action:	Implement a flood awareness program by providing FEMA/NFIP materials to mortgage lenders, real estate agents and insurance agent and place them in local libraries.
BACKGROUND INFORMATION	
Site and Location:	Community-wide
Risk Reduction Benefit (Current	Reduce flood risk through education and
Cost/Losses Avoided):	awareness; Increase flood insurance coverage.
Type of Action: (Local Plans and	Education and Awareness
Regulations, Structure and Infrastructure Projects, Natural Systems Protection, or Education and Awareness)	

MITIGATION ACTION DETAILS	
Hazard(s) Addressed:	Flood
Effect on new/existing buildings:	N/A
Priority (High, Moderate, Low):	High
Estimated Cost:	\$3,000
Potential Funding Sources:	Local Funds (staff time)
Lead Agency/Department Responsible:	Local Floodplain Administrator/Emergency Management Coordinator
Implementation Schedule:	Within 12 months of plan adoption
Incorporation into Existing Plans:	N/A

Lead Agency/Department Responsible: Change to Local Floodplain Administrator/ Emergency Management Coordinator

	Clay County – Action #
Proposed Action:	Educate community on the dangers of low water crossings through the installation of warning signand promotion of "Turn Around, Don't Drown" Program.
BACKGROUND INFORMATION	
Site and Location:	Community-wide
Risk Reduction Benefit (Current	Reduce risk of injuries, fatalities and damages
Cost/Losses Avoided):	through education and awareness.
Type of Action: (Local Plans and	Education and Awareness
Regulations, Structure and Infrastructure Projects, Natural Systems Protection, or Education and Awareness)	

MITIGATION ACTION DETAILS		
Hazard(s) Addressed:	Flood	
Effect on new/existing buildings:	N/A	
Priority (High, Moderate, Low):	High	
Estimated Cost:	\$10,000	
Potential Funding Sources:	Local Funds, State and Federal Grants	
Lead Agency/Department Responsible:	Local Floodplain Administrator/Emergency Management Coordinator	
Implementation Schedule:	Within 12 months of plan adoption	
Incorporation into Existing Plans:	N/A	

Lead Agency/Department Responsible: Change to Local Floodplain Administrator/Emergency Management Coordinator

Proposed Action:	Clay County – Action # Install fire danger rating/burn ban signs.
BACKGROUND INFORMATION Site and Location:	Community-wide
Risk Reduction Benefit (Current Cost/Losses Avoided):	Reduce risk and spread of wildfires through education and awareness programs; Reduce ris of damages and injuries.
Type of Action: (Local Plans and Regulations, Structure and Infrastructure Projects, Natural Systems Protection, or Education and Awareness)	Education and Awareness

MITIGATION ACTION DETAILS	
Hazard(s) Addressed:	Wildfire
Effect on new/existing buildings:	N/A
Priority (High, Moderate, Low):	High
Estimated Cost:	\$5,000
Potential Funding Sources:	Local Funds, State and Federal Grants
Lead Agency/Department Responsible:	County Commissioners in coordination with Fire Department
Implementation Schedule:	Within 12 months of plan adoption
Incorporation into Existing Plans:	CWPP

Lead Agency/Department Responsible: Change to County Commissioners in coordination with Fire Department

	Clay County – Action # 1
Proposed Action:	Add building insulation to walls and attics and wrap/insulate pipes at public facilities.
BACKGROUND INFORMATION	
Site and Location:	Community public facilities
Risk Reduction Benefit (Current Cost/Losses Avoided):	Reduce risk of damages at public buildings resulting from freezing temperatures; Reduce energy consumption and costs during extreme temperatures.
Type of Action: (Local Plans and Regulations, Structure and Infrastructure Projects, Natural Systems Protection, or Education and Awareness)	Structure and Infrastructure

MITIGATION ACTION DETAILS			
Hazard(s) Addressed:	Winter Storm		
Effect on new/existing buildings:	Reduce risk to existing structures		
Priority (High, Moderate, Low):	Moderate		
Estimated Cost:	\$250,000		
Potential Funding Sources:	Local Funds, State and Federal Grants		
Lead Agency/Department Responsible:	County Commissioners		
Implementation Schedule:	Within 24 months of plan adoption		
Incorporation into Existing Plans:	N/A		

COMMENTS:						
Lead Agency/Department Responsible: Change to County Commissioners						

	Clay County – Action #		
Proposed Action:	Upgrade critical facilities to include drought mitigation measures protection such as drough tolerant landscaping, installation of a sprinkler system with regular watering schedule.		
BACKGROUND INFORMATION			
Site and Location:	Community-wide critical facilities		
Risk Reduction Benefit (Current Cost/Losses Avoided):	Reduce damages at critical facilities		
Type of Action: (Local Plans and Regulations, Structure and Infrastructure Projects, Natural Systems Protection, or Education and Awareness)	Structure and Infrastructure		

MITIGATION ACTION DETAILS				
Hazard(s) Addressed:	Drought			
Effect on new/existing buildings:	Reduce risk to existing and future structures			
Priority (High, Moderate, Low):	moderate			
Estimated Cost:	\$100,000			
Potential Funding Sources:	Local Funds, State and Federal Grants			
Lead Agency/Department Responsible:	County Commissioners			
Implementation Schedule:	Within 12-24 months of plan adoption			
Incorporation into Existing Plans:	Capital Improvement Plan			

COMMENTS:					
Lead Agency/Department	Responsible:	Change to Cou	inty Commi	ssioners	

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