STAPLEE ACTION EVALUATION TABLE: Name & Entity SALINE COUNTY, NEBRASKA

STAPLEE Criteria Considerations

H High M Medium L Low N Not Applicable

Alternative Actions	S (Social)		T (Technical)			A (Administrative)			P (Political)			L (Legal)			E (Economic)				E (Environmental)				
	Community Acceptance	Effect on Segment of Population	Technically Feasible	Long-Term Solution	Secondary Impacts	Staffing	Funding Allocation	Maintenance/ Operations	Political Support	Local Champion	Public Support	State Authority	Existing Local Authority	Potential Legal Challenge	Benefit of Action	Cost of Action	Contributes to Economic Goals	Outside Funding Required	Effect on Land/ Water	Effect on Endangered Species	Effect on HAZMAT/ Waste Sites	Consistent with Community Environmental Goals	Consistent with Federal Laws
EXAMPLE: Bridge Replacement	H	N	H	H	H	M	H	L	H	H	H	H	H	N	H	M	H	N	H	N	H	H	H
Bridge Replacement																							
Road / Bridge Protection																							
Back-Up Generators	H	M	H	H	H	M	H	H	H	H	H	N/A	H	N/A	H	H	H	H	N/A	N/A	N/A	N/A	N/A
Storm Shelters / Safe Rooms																							
Bury Power and Service Lines																							
Electrical System Looped Distribution																							
Elevated Pad Mounted Transformers																							
Windbreaks																							
Tree Maintenance programs																							
Weather Radios	H	M	H	H	N/A	H	H	N/A	H	H	H	N/A	N/A	N/A	H	M	N/A	M	N/A	N/A	N/A	H	N/A
Emergency Communications (Ex. Reverse 911 System)	H	M	H	H	L	H	H	H	H	H	H	N/A	H	N/A	H	H	M	H	N/A	N/A	N/A	H	H
Warning Sirens	H	M	H	H	N/A	H	H	H	H	H	H	N/A	H	N/A	H	H	H	H	N/A	N/A	N/A	H	H
Alert Sirens																							
Community Rating System (CRS)																							
Evaluate and Improve Building Standards																							
Levee Improvements																							
Stream Bank Stabilization																							
Grade Control Structures																							
Remove Flow Constrictions																							
Storm Water Systems Improvements																							
Flood Prone Property Acquisition																							
Flood Plain Mapping/Remapping																							
National Flood Insurance Program																							
Flood Walls																							
Anchoring Fuel Tanks																							
Public awareness programs																							
Infrastructure Protection																							
Emergency Preparedness Training																							
Drainage Improvements																							
Evacuation Plan / Emergency Snow Route																							

STAPLEE ACTION EVALUATION TABLE: Name & Entity DORCHESTER, NEBRASKA

STAPLEE Criteria Considerations

H High M Medium L Low N Not Applicable

Alternative Actions	S (Social)		T (Technical)			A (Administrative)			P (Political)			L (Legal)			E (Economic)				E (Environmental)				
	Community Acceptance	Effect on Segment of Population	Technically Feasible	Long-Term Solution	Secondary Impacts	Staffing	Funding Allocation	Maintenance/ Operations	Political Support	Local Champion	Public Support	State Authority	Existing Local Authority	Potential Legal Challenge	Benefit of Action	Cost of Action	Contributes to Economic Goals	Outside Funding Required	Effect on Land/ Water	Effect on Endangered Species	Effect on HAZMAT/ Waste Sites	Consistent with Community Environmental Goals	Consistent with Federal Laws
EXAMPLE: Bridge Replacement	H	N	H	H	H	M	H	L	H	H	H	H	H	N	H	M	H	N	H	N	H	H	H
Bridge Replacement																							
Road / Bridge Protection																							
Back-Up Generators	H	M	H	H	N/A	H	H	H	H	H	H	N/A	H	N/A	H	H	H	H	N/A	N/A	N/A	N/A	H
Storm Shelters / Safe Rooms	H	M	H	H	M	H	H	H	H	H	H	H	H	N/A	H	H	M	H	N/A	N/A	N/A	H	H
Bury Power and Service Lines																							
Electrical System Looped Distribution																							
Elevated Pad Mounted Transformers																							
Windbreaks																							
Tree Maintenance programs																							
Weather Radios																							
Emergency Communications (Ex. Reverse 911 System)																							
Warning Sirens	H	M	H	H	M	H	H	H	H	H	H	N/A	H	N/A	H	H	H	H	N/A	N/A	N/A	H	H
Alert Sirens																							
Community Rating System (CRS)																							
Evaluate and Improve Building Standards																							
Levee Improvements																							
Stream Bank Stabilization																							
Grade Control Structures																							
Remove Flow Constrictions																							
Storm Water Systems Improvements																							
Flood Prone Property Acquisition																							
Flood Plain Mapping/Remapping																							
National Flood Insurance Program																							
Flood Walls																							
Anchoring Fuel Tanks																							
Public awareness programs																							
Infrastructure Protection																							
Emergency Preparedness Training																							
Drainage Improvements																							
Evacuation Plan / Emergency Snow Route																							

STAPLEE ACTION EVALUATION TABLE: Name & Entity City of Friend

STAPLEE Criteria Considerations

H High M Medium L Low N Not Applicable

Alternative Actions	S (Social)		T (Technical)			A (Administrative)			P (Political)			L (Legal)			E (Economic)				E (Environmental)				
	Community Acceptance	Effect on Segment of Population	Technically Feasible	Long-Term Solution	Secondary Impacts	Staffing	Funding Allocation	Maintenance/ Operations	Political Support	Local Champion	Public Support	State Authority	Existing Local Authority	Potential Legal Challenge	Benefit of Action	Cost of Action	Contributes to Economic Goals	Outside Funding Required	Effect on Land/ Water	Effect on Endangered Species	Effect on HAZMAT/ Waste Sites	Consistent with Community Environmental Goals	Consistent with Federal Laws
EXAMPLE: Bridge Replacement	H	N	H	H	H	M	H	L	H	H	H	H	H	N	H	M	H	N	H	N	H	H	H
Bridge Replacement																							
Road / Bridge Protection																							
Back-Up Generators - Waste Water Treat.	M	N	H	H	L	M	M	H	H	H	H	H	H	L	H	L	H	M	H	L	N	H	H
Storm Shelters / Safe Rooms	M	N	H	H	L	H	M	H	H	H	H	H	H	L	H	L	H	M	L	L	N	H	H
Bury Power and Service Lines																							
Electrical System Looped Distribution																							
Elevated Pad Mounted Transformers																							
Windbreaks																							
Tree Maintenance programs																							
Weather Radios																							
Emergency Communications (Ex. Reverse 911 System)																							
Warning Sirens - Tornado	H	N	H	H	L	H	M	H	H	H	H	H	H	L	H	L	H	M	L	L	N	N	H
Alert Sirens																							
Community Rating System (CRS)																							
Evaluate and Improve Building Standards																							
Levee Improvements																							
Stream Bank Stabilization																							
Grade Control Structures																							
Remove Flow Constrictions																							
Storm Water Systems Improvements	H	N	H	H	L	H	L	H	H	H	H	H	H	L	H	H	H	H	L	L	N	H	H
Flood Prone Property Acquisition																							
Flood Plain Mapping/Remapping																							
National Flood Insurance Program																							
Flood Walls																							
Anchoring Fuel Tanks																							
Public awareness programs																							
Infrastructure Protection																							
Emergency Preparedness Training																							
Drainage Improvements																							
Evacuation Plan / Emergency Snow Route																							

STAPLEE ACTION EVALUATION TABLE: Name & Entity SWANTON, NEBRASKA

STAPLEE Criteria Considerations

H High M Medium L Low N Not Applicable

Alternative Actions	S (Social)		T (Technical)			A (Administrative)			P (Political)			L (Legal)			E (Economic)				E (Environmental)				
	Community Acceptance	Effect on Segment of Population	Technically Feasible	Long-Term Solution	Secondary Impacts	Staffing	Funding Allocation	Maintenance/ Operations	Political Support	Local Champion	Public Support	State Authority	Existing Local Authority	Potential Legal Challenge	Benefit of Action	Cost of Action	Contributes to Economic Goals	Outside Funding Required	Effect on Land/ Water	Effect on Endangered Species	Effect on HAZMAT/ Waste Sites	Consistent with Community Environmental Goals	Consistent with Federal Laws
EXAMPLE: Bridge Replacement	H	N	H	H	H	M	H	L	H	H	H	H	H	N	H	M	H	N	H	N	H	H	H
Bridge Replacement																							
Road / Bridge Protection																							
Back-Up Generators	H	M	H	H	N/A	H	H	H	H	H	H	N/A	H	N/A	H	H	H	H	N/A	N/A	N/A	N/A	H
Storm Shelters / Safe Rooms	H	M	H	H	L	H	H	H	H	H	H	H	H	N/A	H	H	M	H	N/A	N/A	N/A	H	H
Bury Power and Service Lines																							
Electrical System Looped Distribution																							
Elevated Pad Mounted Transformers																							
Windbreaks																							
Tree Maintenance programs																							
RELOCATE HAZMAT FACILITY TO OUTSIDE TOWN	H	M	H	H	L	N/A	H	H	H	H	H	H	H	L	H	H	M	H	M	N/A	H	H	H
Emergency Communications (Ex. Reverse 911 System)																							
Warning Sirens	H	M	H	H	N/A	H	H	H	H	H	H	N/A	H	N/A	H	H	H	H	N/A	N/A	N/A	H	H
Alert Sirens																							
Community Rating System (CRS)																							
Evaluate and Improve Building Standards																							
Levee Improvements																							
Stream Bank Stabilization																							
Grade Control Structures																							
Remove Flow Constrictions																							
Storm Water Systems Improvements																							
Flood Prone Property Acquisition																							
Flood Plain Mapping/Remapping																							
National Flood Insurance Program																							
Flood Walls																							
Anchoring Fuel Tanks																							
Public awareness programs																							
Infrastructure Protection																							
Emergency Preparedness Training																							
Drainage Improvements																							
Evacuation Plan / Emergency Snow Route																							

STAPLEE ACTION EVALUATION TABLE: Name & Entity TOBIAS, NEBRASKA

STAPLEE Criteria Considerations

H High M Medium L Low N Not Applicable

Alternative Actions	S (Social)		T (Technical)			A (Administrative)			P (Political)			L (Legal)			E (Economic)				E (Environmental)				
	Community Acceptance	Effect on Segment of Population	Technically Feasible	Long-Term Solution	Secondary Impacts	Staffing	Funding Allocation	Maintenance/ Operations	Political Support	Local Champion	Public Support	State Authority	Existing Local Authority	Potential Legal Challenge	Benefit of Action	Cost of Action	Contributes to Economic Goals	Outside Funding Required	Effect on Land/ Water	Effect on Endangered Species	Effect on HAZMAT/ Waste Sites	Consistent with Community Environmental Goals	Consistent with Federal Laws
EXAMPLE: Bridge Replacement	H	N	H	H	H	M	H	L	H	H	H	H	H	N	H	M	H	N	H	N	H	H	H
Bridge Replacement																							
Road / Bridge Protection																							
Back-Up Generators	H	M	H	H	N/A	H	H	H	H	H	H	N/A	H	N/A	H	H	H	H	N/A	N/A	N/A	N/A	H
Storm Shelters / Safe Rooms	H	M	H	H	L	H	H	H	H	H	H	H	H	N/A	H	H	M	H	N/A	N/A	N/A	H	H
Bury Power and Service Lines																							
Electrical System Looped Distribution																							
Elevated Pad Mounted Transformers																							
Windbreaks																							
Tree Maintenance programs																							
Weather Radios																							
Emergency Communications (Ex. Reverse 911 System)																							
Warning Sirens	H	M	H	H	N/A	H	H	H	H	H	H	N/A	H	N/A	H	H	H	H	N/A	N/A	N/A	H	H
Alert Sirens																							
Community Rating System (CRS)																							
Evaluate and Improve Building Standards																							
Levee Improvements																							
Stream Bank Stabilization																							
Grade Control Structures																							
Remove Flow Constrictions																							
Storm Water Systems Improvements																							
Flood Prone Property Acquisition																							
Flood Plain Mapping/Remapping																							
National Flood Insurance Program																							
Flood Walls																							
Anchoring Fuel Tanks																							
Public awareness programs																							
Infrastructure Protection																							
Emergency Preparedness Training																							
Drainage Improvements																							
Evacuation Plan / Emergency Snow Route																							

STAPLEE ACTION EVALUATION TABLE: Name & Entity SALINE CO AG SOCIETY

STAPLEE Criteria Considerations

H High M Medium L Low N Not Applicable

Alternative Actions	S (Social)		T (Technical)			A (Administrative)			P (Political)			L (Legal)			E (Economic)				E (Environmental)				
	Community Acceptance	Effect on Segment of Population	Technically Feasible	Long-Term Solution	Secondary Impacts	Staffing	Funding Allocation	Maintenance/ Operations	Political Support	Local Champion	Public Support	State Authority	Existing Local Authority	Potential Legal Challenge	Benefit of Action	Cost of Action	Contributes to Economic Goals	Outside Funding Required	Effect on Land/ Water	Effect on Endangered Species	Effect on HAZMAT/ Waste Sites	Consistent with Community Environmental Goals	Consistent with Federal Laws
EXAMPLE: Bridge Replacement	H	N	H	H	H	M	H	L	H	H	H	H	H	N	H	M	H	N	H	N	H	H	H
Bridge Replacement																							
Road / Bridge Protection																							
Back-Up Generators																							
Storm Shelters / Safe Rooms	H	N/A	H	H	N/A	N/A	H	M	H	H	H	H	H	M	H	H	H	M	N/A	N/A	N/A	H	H
Bury Power and Service Lines																							
Electrical System Looped Distribution																							
Elevated Pad Mounted Transformers																							
Windbreaks																							
Tree Maintenance programs																							
Weather Radios																							
Emergency Communications (Ex. Reverse 911 System)																							
Warning Sirens																							
Alert Sirens																							
Community Rating System (CRS)																							
Evaluate and Improve Building Standards																							
Levee Improvements																							
Stream Bank Stabilization																							
Grade Control Structures																							
Remove Flow Constrictions																							
Storm Water Systems Improvements																							
Flood Prone Property Acquisition																							
Flood Plain Mapping/Remapping																							
National Flood Insurance Program																							
Flood Walls																							
Anchoring Fuel Tanks																							
Public awareness programs																							
Infrastructure Protection																							
Emergency Preparedness Training																							
Drainage Improvements																							
Evacuation Plan / Emergency Snow Route																							