

	Sponsor - Action	Type	Description
1	Blanco County-Flood Risk Education	Education and Outreach	Use the county website and public booth to educate the public about specific mitigation actions for hazards, including but not limited to participating in the National Flood Insurance Program.
2	Blanco County-Flood Risk Education	Land Conservation	Provide information on proper land stewardship.
3	Caldwell County - "Warn Central Texas" Notification System	Education and Outreach	Promote and expand citizen participation and enrollment in the "Warn Central Texas" emergency notification warning system.
4	Caldwell County-Flood Risk Education	Education and Outreach	Implement education and awareness program utilizing media, social media, bulletins, flyers, etc. to educate citizens of hazards (including flood) that threaten the area and mitigation measures to reduce injuries, fatalities, and property damages.
5	City of Bear Creek - Local FPA Floodplain Management Training Plan Development and Implementation	Education and Outreach	Implement training plan attendance at Texas Water Development Board or Texas Floodplain Management Association classes.
6	City of Buda-Flood Insurance Campaign	Education and Outreach	Promoting the importance of flood insurance as a part of the development permitting process; promoting the NFIP through brochure distribution, City website, and press releases.
7	City of Buda-Flood Risk Education	Education and Outreach	This action will create a program to educate the public about specific mitigation actions for hazards, including but not limited to flooding; distributing public awareness information regarding hazards and potential mitigation measures. Promotional source
8	City of Buda-Flood Risk Education	Education and Outreach	Ensuring that the community members are aware of and understand notification and evacuation plans related to natural hazards.
9	City of Buda-Floodplain Management Training	Education and Outreach	Provide training for local floodplain administrators and Certified Floodplain Managers
10	City of Bulverde-Flood Risk Education	Education and Outreach	Implement education and awareness program utilizing media, social media, signage, bulletins, etc. to educate citizens of hazards that can threaten the area and mitigation measures to reduce injuries, fatalities, and property damages.
11	City of Cibolo and Seguin - Implement Flood Awareness Program	Education and Outreach	Implement a flood awareness program by providing FEMA/NFIP materials to mortgage lenders, real estate agents and insurance agents and place them in local libraries.
12	City of Flatonia - Education and Awareness	Education and Outreach	Implement education and awareness programs utilizing media, social media, bulletins, flyers, etc. to educate citizens of hazards.
13	City of Garden Ridge-Flood Risk Education	Education and Outreach	Utilize media and social media outlets to educate the public on all hazards that pose a risk to the city, provide mitigation measures to reduce damages, and provide health and safety tips to reduce injuries or illness.
14	City of Hays - Attend Certified Floodplain Management Training	Education and Outreach	Attend FEMA based training for floodplain management administration.
15	City of Hays - Public Information Campaign on Natural Hazards	Education and Outreach	Creating resource page on City of Hays website to promote information about the hazards that exist in the community and how to take mitigation actions at the individual level.
16	City of Kyle - Floodplain Administration Continuing Education Project	Education and Outreach	Ensure the City of Kyle Floodplain Administrator receives continuing education related to their floodplain management training as required by FEMA. Funding is dedicated to continuing education. (Phase I complete)
17	City of Kyle - Riparian Zone Signage	Education and Outreach	Enhance Parks programs by adding signage in riparian zones where vegetation is left natural, informing residents and visitors of the benefits of riparian zones.
18	City of Kyle-Flood Insurance Campaign	Education and Outreach	Promote the flood insurance program to lessen the number of structures uninsured from flood loss by providing citizens access to brochures about the NFIP at the local City Hall and links to resources on website.
19	City of Kyle-Flood Risk Education	Education and Outreach	Increasing public awareness of natural hazards and hazardous areas, including flood risk; distributing public awareness information regarding hazards and potential mitigation measures. Promotional sources would include City website, and public education p
20	City of Kyle-Floodplain Management Training	Education and Outreach	Send member of the staff or elected official to training to become a received advanced floodplain management training.
21	City of Kyle-Riparian Zone Signs	Education and Outreach	Enhancement on existing Parks program item that placed riparian zone signs in areas where park land vegetation is left natural. Action would map the points of the sign placement using GIS.
22	City of Niederwald - Creation of Social Media Accounts for the City of Niederwald	Education and Outreach	Opening Social Media accounts from multiple outlets to control emergency messaging and alerts for the community. No other communication methods are in place at the current time, besides County resources.
23	City of Niederwald-Flood Insurance Campaign	Education and Outreach	Promote the flood insurance program to lessen the number of structures uninsured from flood loss by providing citizens access to brochures about the NFIP at the local City Hall and links to resources on website
24	City of Niederwald-Flood Risk Education	Education and Outreach	Increasing public awareness of natural hazards and hazardous areas, including flood risk; distributing public awareness information regarding hazards and potential mitigation measures. Promotional sources would include City website, and public education p
25	City of Niederwald-Flood Risk Education	Education and Outreach	Opening Social Media accounts from multiple outlets to control emergency messaging and alerts for the community. No other communication methods are in place at the current time, besides County resources.
26	City of Niederwald-Floodplain Management Training	Education and Outreach	Send member of the staff or elected official to training to become a Certified Floodplain Manager
27	City of Nixon-Flood Insurance Campaign	Education and Outreach	This action will create a program designed to educate the public about the NFIP program and increase local participation.
28	City of Nixon-Flood Risk Education	Education and Outreach	This action will create a program to educate the public about specific mitigation actions for hazards, including but not limited to participating in the National Flood Insurance Program.
29	City of San Marcos-Flood Risk Education	Education and Outreach	Placing National Flood Insurance Program information brochures in City Hall
30	City of San Marcos-Flood Risk Education	Education and Outreach	Increase Public Awareness of Flood Hazard and Mitigation
31	City of Seguin-Flood Insurance Campaign	Education and Outreach	Undertake an initiative to increase the number of flood insurance policies.
32	City of Seguin-Flood Risk Education	Education and Outreach	Implement a flood awareness program by providing FEMA/NFIP materials to mortgage lenders, real estate agents and insurance agents and place them in local libraries.

	Sponsor - Action	Type	Description
33	City of Uhland-Flood Risk Education	Education and Outreach	Placing National Flood Insurance Program information brochures in City Hall
34	City of Uhland-Flood Risk Education	Education and Outreach	Increasing public awareness of natural hazards and hazardous areas, including flood risk; distributing public awareness information regarding hazards and potential mitigation measures. Promotional sources would include City website, and public education p
35	City of Uhland-Floodplain Management Training	Education and Outreach	Sending designated Floodplain Administrator to floodplain management courses and to test for Certification as a Certified Floodplain Manager
36	City of Victoria - Education and Outreach	Education and Outreach	Conduct All-Hazards Education and Awareness Program to educate citizens of hazards, risks, and mitigation measures to employ to protect lives and property (include Firewise/WUI campaign).
37	City of Waelder-Flood Risk Education	Education and Outreach	This action will create a program to educate the public about specific mitigation actions for hazards, including but not limited to Participating in the National Flood Insurance Program.
38	City of Waelder-Flood Risk Education	Education and Outreach	This action will create a program designed to educate the public about the NFIP program and increase local participation.
39	City of Wimberley-Emergency Response Training	Education and Outreach	Strengthen and improve emergency response and recovery through the purchase of specialized equipment and training.
40	City of Wimberley-Flood Risk Education	Education and Outreach	Placing National Flood Insurance Program information brochures in City Hall
41	City of Wimberley-Flood Risk Education	Education and Outreach	Increasing public awareness of natural hazards and hazardous areas, including flood risk; distributing public awareness information regarding hazards and potential mitigation measures. Promotional sources would include City website, and public education p
42	City of Wimberley-Floodplain Management Training	Education and Outreach	Send certified member of staff to advanced courses.
43	City of Woodcreek-Flood Risk Education	Education and Outreach	Placing National Flood Insurance Program information brochures in City Hall.
44	City of Woodcreek-Flood Risk Education	Education and Outreach	Increasing public awareness of natural hazards and hazardous areas, including flood risk; distributing public awareness information regarding hazards and potential mitigation measures. Promotional sources would include City website, and public education p
45	City of Woodcreek-Floodplain Management Training	Education and Outreach	Send designated floodplain administrator to attend floodplain management courses and to test for certification as a Certified Floodplain Manager
46	Comal County-Flood Risk Education	Education and Outreach	Utilize media and social media outlet to educate the public on all hazards that pose a risk to the planning area, provide mitigation measures to reduce damages, and provide health and safety tips to reduce injuries or illness.
47	DeWitt County-Flood Risk Education	Education and Outreach	Develop and promote program on flood mitigation techniques to reduce flood risk through education and awareness; promote purchase of flood insurance through outreach
48	ESD #1-Flood Risk Education	Education and Outreach	Educate community on the dangers of low water crossings through the installation of warning signs and promotion of "Turn Around, Don't Drown" Program.
49	ESD #1-Flood Risk Education	Education and Outreach	Implement education and awareness program utilizing district meetings, social media, bulletins, flyers, etc. to educate area residents of hazards that can threaten the area and mitigation measures to reduce injuries, fatalities, and property damages
50	ESD #3-Flood Risk Education	Education and Outreach	Implement education and awareness program utilizing district meetings, social media, bulletins, flyers, etc. to educate area residents of hazards that can threaten the area and mitigation measures to reduce injuries, fatalities, and property damages
51	ESD #4-Flood Risk Education	Education and Outreach	Implement education and awareness program utilizing district meetings, social media, bulletins, flyers, etc. to educate area residents of hazards that can threaten the area and mitigation measures to reduce injuries, fatalities, and property damages
52	Flatonia ISD - Education and Awareness	Education and Outreach	Implement education and awareness programs utilizing media, social media, bulletins, flyers, etc. to educate citizens of hazards that can threaten the area and mitigation measures to reduce injuries, fatalities, and property damages. Include links to weather alerts and departmental phone listings with contact personnel for residents.
53	Gillespie County-Flood Risk Education	Education and Outreach	Educating people about the exact nature of the hazards present in the environment is the first and most important step in helping to mitigate against these hazards. Knowing what the threat is and how to counter that threat is the best, least expensive way
54	Goliad County-Flood Risk Education	Education and Outreach	This action will create a program to educate the public about specific mitigation actions for hazards, including but not limited to participating in the National Flood Insurance Program.
55	Goliad ISD - Flood Education Outreach	Education and Outreach	Create a program to educate ISD students, faculty, and staff about specific mitigation actions for hazards.
56	Gonzales County-Flood Risk Education	Education and Outreach	This action will create a program to educate the public about specific mitigation actions for hazards, including but not limited to Participating in the National Flood Insurance Program.
57	Gonzales County-Flood Risk Education	Education and Outreach	This action will create a program designed to educate the public about the NFIP program and increase local participation.
58	Guadalupe County - Educational Outreach	Education and Outreach	Educate community on the dangers of low water crossings through the installation of warning signs and promotion of "Turn Around, Don't Drown" Program.
59	Guadalupe County - Flood Risk Education	Education and Outreach	Implement education and awareness program utilizing media, social media, bulletins, flyers, etc. to educate citizens of hazards that can threaten the area and mitigation measures to reduce injuries, fatalities, and property damages.
60	Guadalupe County - Flood Risk Education	Education and Outreach	Educate community on the flood risk in their neighborhoods, the dangers of flooding, driving through flood waters, and risk reduction methods to protect lives and property.
61	Guadalupe County-Flood Risk Education	Education and Outreach	Educate community on the flood risk in their neighborhoods, the dangers of flooding, driving through flood waters, and risk reduction methods to protect lives and property.
62	Guadalupe County-Flood Risk Education	Education and Outreach	Educate community on the dangers of low water crossings through the installation of warning signs and promotion of "Turn Around, Don't Drown" Program.
63	Guadalupe-Blanco River Authority (GBRA) - Expand Hazard Signage in Public	Education and Outreach	Expand hazard signage in all areas of public access.
64	Guadalupe-Blanco River Authority (GBRA) - Implement Education and Awareness Programs	Education and Outreach	Implement education and awareness programs utilizing media, social media, bulletins, flyers, etc. to educate employees and customers of hazards that can threaten the area and mitigation measures to reduce injuries, fatalities, and property damages.

	Sponsor - Action	Type	Description
65	Guadalupe-Blanco River Authority (GBRA) - Promote Hazard Information Regarding Dumping in Streams, Ditches, etc.	Education and Outreach	Promote hazard information on the GBRA website such as notices discouraging dumping in streams, ditches, waterways, and floodplain areas.
66	Hays County - Attend Advanced Local Floodplain Management Course	Education and Outreach	Send members of the staff or elected officials to training to receive advanced training modules in floodplain administration.
67	Hays County - Flood Insurance Information Campaign	Education and Outreach	Promote the Flood Insurance Program to lessen the number of structures uninsured from flood loss by providing citizens access to brochures about the NFIP at the County Government Center and adding the links to resources on the County website.
68	Hays County - Increase Public Awareness of Hazard Mitigation	Education and Outreach	Increase public awareness of natural hazards and hazardous areas; distribute hazard and mitigation info via County website, social media, public education programs, and outreach through HaysInformed.com.
69	Hays County-Flood Risk Education	Education and Outreach	Increasing public awareness of natural hazards and hazardous areas; distributing public awareness information regarding hazards and potential mitigation measures. Promotional sources would include County website, social media and public education programs
70	Hays County-Floodplain Management Training	Education and Outreach	Send members of the staff or elected officials to training to receive advanced training modules in floodplain administration.
71	Johnson City - Flood Risk Education	Education and Outreach	Create emergency preparedness page on the City website to provide the latest information on best practices for hazard mitigation and preparation
72	Kendall County - Education and Awareness Through Media	Education and Outreach	Conduct education and awareness information through media and other ways to educate the public, citizens of different hazards that can threaten the County and mitigations actions they can do to reduce fatalities, injuries, and property damage.
73	Kendall County-Flood Risk Education	Education and Outreach	Creation of a GIS map showing all low water crossing in the County and improve county flood risk assessment. Build site, make public, then educate public how to access and use.
74	Kerr County - Educational Outreach	Education and Outreach	This action will create a program to educate the public about specific mitigation actions for all hazards.
75	Lavaca County - Education and Outreach	Education and Outreach	Publish and distribute pamphlets on all hazards threatening the planning area. Provide mitigation measures to reduce risk of damages, injury or illness.
76	Lockhart ISD-Flood Risk Education	Education and Outreach	Implement education and awareness program utilizing classrooms, social media, bulletins, flyers, etc. to educate students, parents and area residents of hazards that can threaten the area and mitigation measures to reduce injuries, fatalities, and property
77	Luling ISD-Flood Risk Education	Education and Outreach	Implement education and awareness program utilizing classrooms, social media, bulletins, flyers, etc. to educate students, faculty, parents and area residents of hazards that can threaten the area and mitigation measures
78	Martindale Water Supply Corporation-Flood Risk Education	Education and Outreach	Develop a debris clearing program to reduce flood (street and structure) and fire risk.
79	Martindale Water Supply Corporation-Flood Risk Education	Education and Outreach	Implement education and awareness program utilizing media, social media, bulletins, flyers, etc. to educate citizens of hazards that can threaten the area and mitigation measures to reduce injuries, fatalities, and property damages within the district.
80	Mountain City-Flood Risk Education	Education and Outreach	Placing National Flood Insurance Program information brochures in City Hall.
81	Mountain City-Flood Risk Education	Education and Outreach	Increase public awareness of flood risk and hazard mitigation.
82	Mountain City-Flood Risk Education	Education and Outreach	This action will create a program to educate the public about specific mitigation actions for hazards, including but not limited to flooding through public education workshops that feature experts from various fields.
83	Mountain City-Floodplain Management Training	Education and Outreach	Send members of the staff or elected officials to training to become a Certified Floodplain Manager.
84	Plum Creek Conservation District-Flood Risk Education	Education and Outreach	Implement education and awareness programs to educate area residents of hazards that can threaten the area and mitigation measures to reduce injuries, fatalities, and property damages within the district.
85	Texas State University, Hays ISD, Dripping Springs ISD, San Marcos Consolidated ISD, Wimberley ISD - Develop a Hazard Awareness Week for Implementation in Cooperation with the	Education and Outreach	This awareness campaign is linked to the National Weather Service education program, and relates to the County's programs. Publish, distribute and disseminate hazard information brochures to student community.
86	Travis County-Flood Risk Education	Education and Outreach	Distribute flyers to addresses in or near the floodplain to educate citizens on risk, flood insurance, and mitigation measures to reduce risk of flood.
87	Travis County-Flood Risk Education	Education and Outreach	Presentations to neighborhood organizations. Targeted to specific risk areas, such as flood-prone neighborhoods or near low water crossings. Educate residents on natural hazard risks and mitigation measures to reduce risk.
88	Travis County-Flood Risk Education	Education and Outreach	Increase public awareness of all hazards and hazardous areas. Distribute public awareness information regarding natural hazards, including SFHAs, along with potential mitigation measures that can reduce risk of damages and injuries. Utilize resources such
89	Upper Guadalupe River Authority - Educational Outreach	Education and Outreach	This action will create a program to educate the Schreiner University community about specific mitigation actions for multiple hazards.
90	Upper Guadalupe River Authority-Flood Risk Education	Education and Outreach	Implement education program to prepare for and mitigate flood risk. Program may include: LWC dangers, awareness of flood warning systems, and how land stewardship practices like preserving floodplains and using nature-based solutions can mitigate flooding
91	Victoria County-Flood Risk Education	Education and Outreach	Conduct All-Hazards Education and Awareness Program to educate citizens of hazards, risks, and mitigation measures to employ to protect lives and property (include Firewise/WUI campaign).
92	Victoria ISD - Education and outreach	Education and Outreach	Implement a flood awareness program. Educate students on flood mitigation actions to employ at home and ways to protect lives and property.
93	Victoria ISD - Education and Outreach	Education and Outreach	Conduct education/outreach activities to increase awareness of extreme event dangers and mitigation measures to reduce impacts from extreme events.
94	Victoria ISD-Flood Risk Education	Education and Outreach	Strengthen and improve emergency response and recovery through the purchase of specialized equipment and training.
95	Victoria ISD-Flood Risk Education	Education and Outreach	Upgrade existing 911, PSAP, and communication systems to eliminate duplications and system failures.
96	Victoria ISD-Flood Risk Education	Education and Outreach	Increasing public awareness of natural hazards and hazardous areas, including flood risk; distributing public awareness information regarding hazards and potential mitigation measures. Promotional sources would include City website, and public education p

	Sponsor - Action	Type	Description
97	Victoria ISD-Flood Risk Education	Education and Outreach	Implement a flood awareness program. Educate students on flood mitigation actions to employ at home and ways to protect lives and property.
98	Wilson County - Public awareness and education on all hazards	Education and Outreach	Post education material on the effects of hazards to homeowners on the county website and Facebook sites. Publish articles concerning hazards in the local newspaper. Provide education handouts to all county offices and satellite buildings.
99	Blanco County - Update County-Wide Emergency Action Plan	Flood Measurement and Warning	Update emergency action plan addressing critical infrastructure and key resources failure.
100	Blanco County-NOAA All-hazard Radios	Flood Measurement and Warning	Purchase NOAA All-hazard radios for residents to know about weather events.
101	Blanco County-Reverse 911	Flood Measurement and Warning	Install Reverse 911 System. A call will be placed to all registered phones when severe weather is in the area.
102	Blanco County-Update and Maintain Emergency Management Plan	Flood Measurement and Warning	Monthly meetings of county emergency personnel. Desktop exercises and drills.
103	Blanco ISD - Emergency Alert System	Flood Measurement and Warning	Implement emergency alert system for Blanco ISD staff, students and parents.
104	City of Buda-Flood Early Warning System	Flood Measurement and Warning	Improve emergency communication/ warning systems (Buda 2030 Comprehensive Plan Action Items PS-1.1, PS-1.2, & PS-1.3)
105	City of Flatonia - Emergency Notification System	Flood Measurement and Warning	Implement and enhance Emergency Notification System: Upgrade emergency outdoor siren system to effectively cover city limits and mass media coverage including a remote system.
106	City of Flatonia - NOAA Radio Acquisitions	Flood Measurement and Warning	Acquire and distribute NOAA weather radios to know about weather events.
107	City of Ingram and Upper Guadalupe River Authority - Install and Expand Warning Systems and/or Sirens	Flood Measurement and Warning	Warning systems and/or sirens will help limit local vulnerability to hazards by giving residents an opportunity to take shelter before one occurs.
108	City of Kyle - Plum Creek Conservation District Evacuation Planning	Flood Measurement and Warning	Coordination of dam condition to provide the City with disaster information / procedures and evacuation plans associated with PCCD dam failure. (In development)
109	City of Kyle-Evacuation Planning	Flood Measurement and Warning	Documentation of an evacuation plan that includes multiple ingress/egress routes.
110	City of Kyle-Evacuation Planning	Flood Measurement and Warning	Coordinate with dam owners to coordinate and train for potential dam failures, including evacuation planning.
111	City of Luling - NOAA Weather Radio Acquisition and Distribution	Flood Measurement and Warning	Acquire and distribute NOAA weather radios to know about weather events.
112	City of Martindale - NOAA Weather Radio Acquisition and Distribution	Flood Measurement and Warning	Acquire and distribute NOAA weather radios to know about weather events.
113	City of New Braunfels - Flood Early Warning System	Flood Measurement and Warning	Identify and install stream and rain gauges at critical sites in the Comal and Guadalupe River watersheds.
114	City of Niederwald - Dam Safety Evacuation Tabletop Exercise	Flood Measurement and Warning	Coordination with the US Army Corps of Engineers to participate in a tabletop exercise that provides the community leaders with insight on the USACE emergency procedures and evacuation plan.
115	City of Niederwald - Emergency Communications Weather Radio Installation at Public Buildings and Phone Tree Development	Flood Measurement and Warning	Installation of permanent weather radio and weather station at City of Niederwald structures, with back-up power source. Create phone tree with volunteer responsibilities for non-critical hazard call down messaging, such as drought alerts
116	City of Niederwald-Evacuation Planning	Flood Measurement and Warning	Create a formal evacuation plan/procedures to evacuate the community and provide residents evacuation messaging, alternate routes, and returning to the community safely.
117	City of Niederwald-Evacuation Planning	Flood Measurement and Warning	Coordination with the US Army Corps of Engineers to participate in a tabletop exercise that provides the community leaders with insight on the USACE emergency procedures and evacuation plan.
118	City of Niederwald-NOAA All-hazard Radios	Flood Measurement and Warning	Installation of permanent weather radio and weather station at City of Niederwald structures, with back-up power source. Create phone tree with volunteer responsibilities for non-critical hazard call down messaging, such as drought alerts
119	City of Niederwald-StormReady City	Flood Measurement and Warning	Application preparation and submission for StormReady designation from the National Weather Service that attests to the community's level of preparedness for severe winter.
120	City of San Marcos - Increase of Warning Signs and Barricades at Low Water Crossings	Flood Measurement and Warning	Increase number of barricades for low water crossings.
121	City of San Marcos-Evacuation Planning	Flood Measurement and Warning	Documentation of an evacuation plan that includes multiple exits for leaving the community. Possible construction of new roads to provide alternate routes for evacuation for areas that have limited or hazardous points of ingress/egress.
122	City of San Marcos-Evacuation Planning	Flood Measurement and Warning	Coordinate with dam owners to coordinate and train for potential dam failures, including evacuation planning. Make inundation maps public.
123	City of San Marcos-Flood Early Warning System	Flood Measurement and Warning	Increase number of barricades for low water crossings.
124	City of Seguin - Flood Warning Lights	Flood Measurement and Warning	Place flooded area warning lights to prevent unnecessary traffic in flooded areas.
125	City of Seguin - National Weather Service StormReady Program	Flood Measurement and Warning	Obtain certification in the National Weather Service StormReady Program.
126	City of Seguin - Weather Warning System	Flood Measurement and Warning	Install voice-over weather warning system.
127	City of Seguin-Flood Early Warning System	Flood Measurement and Warning	Place flooded area warning lights to prevent unnecessary traffic in flooded areas.
128	City of Uhland-Evacuation Planning	Flood Measurement and Warning	Documentation of an evacuation plan that includes multiple exits for leaving the community (currently the existing ingress/egress routes are subject to flooding)

	Sponsor - Action	Type	Description
129	City of Uhland-NOAA All-hazard Radios	Flood Measurement and Warning	Purchase of permanent weather radio and weather station equipment for all public facilities with back-up power source. Establishment of a community phone tree to be the manual process for reaching residents for times that standard technology fails. This w
130	City of Uhland-StormReady City	Flood Measurement and Warning	Application for designation that classifies community's level of preparedness for severe weather and storms.
131	City of Wimberley - Emergency Siren System	Flood Measurement and Warning	Installation of 3 Emergency Siren Systems
132	City of Wimberley - Improve Emergency Communication/Warning Systems	Flood Measurement and Warning	Purchase equipment and train personnel to improve local/County emergency communication, using the system to share hazard info and guidance on accessing resources like cooling centers during extreme heat.
133	City of Wimberley-Evacuation Planning	Flood Measurement and Warning	Documentation of an evacuation plan that includes multiple exits for leaving the community.
134	City of Wimberley-StormReady City	Flood Measurement and Warning	Application for designation that classifies community's level of preparedness for severe weather and storms.
135	City of Woodcreek-Evacuation Planning	Flood Measurement and Warning	Documentation of an evacuation plan that includes multiple exits for the community.
136	City of Woodcreek-Flood Early Warning System	Flood Measurement and Warning	Provide a secondary means of communication from an LCRA system for members of the City staff in the event of cell phone network unavailability (common during disasters).
137	City of Woodcreek-Reverse 911	Flood Measurement and Warning	Establishment of a community promotion for enrollment in CAPCOG's reverse calling system. The community currently has a system for texts and email
138	City of Woodcreek-StormReady City	Flood Measurement and Warning	Application for designation that classifies community's level of preparedness for severe weather and storms.
139	Comal County-Flood Early Warning System	Flood Measurement and Warning	Purchase and install automated advanced warning systems at low water crossing throughout the county.
140	Comal County-Flood Early Warning System	Flood Measurement and Warning	Expand early warning system to include all hazards.
141	County Line Special Utility District - NOAA Weather Radio Acquisition and Distribution	Flood Measurement and Warning	Acquire and distribute NOAA weather radios to all district locations and administrative office locations to know about weather events.
142	DeWitt County - Flood Early Warning System	Flood Measurement and Warning	Purchase and install countywide I-Info Alert System to alert residents of severe weather events and protect residents from injury and loss of life.
143	DeWitt County - Flood Early Warning System	Flood Measurement and Warning	Implement a program to educate residents on responding to alerts/information disseminated through the countywide I-Info alert system to take actions to mitigate disaster event and/or protect people and property
144	DeWitt County - Flood Early Warning System	Flood Measurement and Warning	Develop a database program to track specific groups for notifications/events and implement a process for disseminating and regulating warnings in conjunction with I-Info alert system
145	ESD #3 - NOAA Weather Radio Acquisition and Distribution	Flood Measurement and Warning	Acquire and distribute NOAA weather radios to know about weather events.
146	ESD #3-Flood Risk Education	Flood Measurement and Warning	Acquire and install fixed barriers and warning lights at high flood hazard roadways.
147	ESD #3-Flood Risk Education	Flood Measurement and Warning	Acquire and install fixed barriers and warning lights at low water crossings.
148	ESD #4 - NOAA Weather Radio Acquisition and Distribution	Flood Measurement and Warning	Acquire and distribute NOAA weather radios to all district locations and administrative office locations to know about weather events.
149	ESD #4-Flood Risk Education	Flood Measurement and Warning	Install surveillance equipment in high hazard dam areas to monitor dams during times of flooding.
150	Gillespie County-Low Water Crossing Improvements	Flood Measurement and Warning	Flooding is a common problem in Gillespie County. There are 35 documented low water crossings in the county. Having these crossings protected by automatic signs would improve public safety in the county.
151	Goliad County - Flood Warning System	Flood Measurement and Warning	Install an automated flood warning system.
152	Goliad County - Flood Warning System	Flood Measurement and Warning	Install alert sirens for unincorporated communities.
153	Goliad County - Stream Level Detection Devices	Flood Measurement and Warning	Install wireless stream water level detection devices at 22 existing rain gauges on bodies of water in the City and County of Goliad.
154	Guadalupe-Blanco River Authority (GBRA) - Develop Hydrologic Forecast Models for the Guadalupe Basin	Flood Measurement and Warning	Develop hydrologic forecast models for the Guadalupe Basin. The headwaters of the Guadalupe Basin are in a region known as "Flash Flood Alley". These intense rain events are difficult to forecast. Improved tools are needed.
155	Hays County - Additional Stream & Rain Gauge and Flood Warning Systems	Flood Measurement and Warning	Next phase in an ongoing effort to increase the number of gages along high velocity flood areas and flood warnings at High Hazard Dams.
156	Hays County - Evacuation Plans/Alternate Road Consideration	Flood Measurement and Warning	Documentation of an evacuation plan that includes multiple exits. Possible construction of new roads to provide alternate routes for evacuation for areas that have limited or hazardous points of ingress/egress
157	Hays County - Storm Ready Designation	Flood Measurement and Warning	Application preparation and submission for Storm Ready designation from the National Weather Service that attests to the community's level of preparedness for severe weather.
158	Hays County-Evacuation Planning	Flood Measurement and Warning	Documentation of an evacuation plan that includes multiple exits. Possible construction of new roads to provide alternate routes for evacuation for areas that have limited or hazardous points of ingress/egress
159	Hays County-Flood Risk Education	Flood Measurement and Warning	Flood Insurance Information Campaign to increase the number of insurance plans.
160	Hays County-Harden Critical Infrastructure	Flood Measurement and Warning	Ensure new structures are structurally reinforced against natural hazards. To include, low-flow water units for drought, flood-proofing (if needed), wind resistant doors and windows, freeboard, bracing and bolting of sill plates, higher levels of soil com

	Sponsor - Action	Type	Description
161	Hays County-StormReady County	Flood Measurement and Warning	Application preparation and submission for StormReady designation from the National Weather Service that attests to the community's level of preparedness for severe weather.
162	Johnson City ISD - Emergency Alert System	Flood Measurement and Warning	Implement emergency alert system for Johnson ISD staff, students and parents.
163	Karnes County - Low water crossing signage	Flood Measurement and Warning	Identify sites and install Road Closed Signage/Warning device to alert traffic that road is closed due to high water
164	Kendall County - Creation of a GIS Map of Low Water Crossings and Improvement of the County Flood Risk Assessment	Flood Measurement and Warning	Creation of a GIS map showing all low water crossing in the County and improve county flood risk assessment. Build site, make public, then educate public how to access and use.
165	Kendall County - Implementation of Rain and Flood Gauges	Flood Measurement and Warning	Implement basin wide standardized rain gauges and flood gauges for flood warning and flood prediction. These should be standardized at the basin level so that the technology communicates to all affected political jurisdictions and their constituents.
166	Kendall County - Provide Early Warning and Post Event Information	Flood Measurement and Warning	Provide early warning and post event information. Either purchase or encourage citizens to purchase NOAA All Hazard Radios for early warning and post-event information for public, businesses, schools, event venues.
167	Kendall County - Purchase Warning Signs or Auto Barricades at Low Water Crossings	Flood Measurement and Warning	Install hazard warning signs and auto or pull-out barricades at low water crossings. Auto-sensed barricades drop to close roads; pull-out types allow responders with keys to deploy and close roadways.
168	Kendall County-Flood Early Warning System	Flood Measurement and Warning	Purchase, build, and place hazardous warning signs, or auto barricades at low water crossings. Place auto barricades or permanent pull-out barricades at these locations so when auto sensed, a barricade would drop and close the roadway.
169	Kendall County-Flood Early Warning System	Flood Measurement and Warning	Provide early warning and post event information. Either purchase or encourage citizens to purchase NOAA All Hazard Radios for early warning and post-event information for public, businesses, schools, event venues.
170	Kerr County - Local Flood Warning System	Flood Measurement and Warning	This action proposes a local flood warning system to reduce the potential impacts of future flood events.
171	Lavaca County - NOAA Weather Radio Acquisition	Flood Measurement and Warning	Purchase and distribute NOAA Weather Radios with uniform technology to know about weather events.
172	Lockhart ISD - NOAA Weather Radio Acquisition and Distribution	Flood Measurement and Warning	Acquire and distribute NOAA weather radios to all district locations and administrative office locations to know about weather events.
173	Lockhart ISD-Flood Risk Education	Flood Measurement and Warning	Enhance early warning systems
174	Luling ISD-Flood Risk Education	Flood Measurement and Warning	Acquire and install fixed barriers and warning lights at high flood hazard roadways.
175	Martindale Water Supply Corporation - NOAA Weather Radio Acquisition and Distribution	Flood Measurement and Warning	Acquire and distribute NOAA weather radios to know about weather events.
176	Martindale Water Supply Corporation-Flood Risk Education	Flood Measurement and Warning	Acquire and install fixed barriers and warning lights at high flood hazard roadways.
177	Maxwell Water Supply Corporation - NOAA Weather Radio Acquisition	Flood Measurement and Warning	Acquire and distribute NOAA weather radios to know about weather events.
178	Maxwell Water Supply Corporation-Flood Early Warning System	Flood Measurement and Warning	Acquire and install fixed barriers and warning lights at low water crossings.
179	Maxwell Water Supply Corporation-Flood Early Warning System	Flood Measurement and Warning	Acquire and install fixed barriers and warning lights at low water crossings.
180	Mountain City-Emergency Notification Flowchart	Flood Measurement and Warning	Continue existing City directory program and add phone tree responsibilities for non-critical hazard call down messaging, such as drought alerts
181	Mountain City-Evacuation Planning	Flood Measurement and Warning	Create a formal evacuation plan/procedures to evacuate the community and provide residents evacuation messaging, alternate routes, and returning to the community safely.
182	Mountain City-StormReady City	Flood Measurement and Warning	Application preparation and submission for StormReady designation from the National Weather Service that attests to the community's level of preparedness for severe weather.
183	Upper Guadalupe River Authority - County Wide Flood Warning System	Flood Measurement and Warning	This action proposes implementing a county wide flood warning system that includes high water detection and precipitation sensors, automatic crossing barriers, and a web-based platform.
184	Upper Guadalupe River Authority & Kerr County – Flood Early Warning System	Flood Measurement and Warning	This action proposes a local flood warning system to reduce the potential impacts of future flood events.
185	Upper Guadalupe River Authority-NOAA All-hazard Radios	Flood Measurement and Warning	This action will install a NOAA weather radio in every UGRA facility that is occupied on a full-time basis.
186	Victoria County - Emergency Notification System	Flood Measurement and Warning	Enhance County-wide 911 addressing / warning systems, using GIS maps, street signs, address markers, and proper 911 Geo-Coding, to identify at risk populations and provide accurate warnings, alerts, and first responder services.
187	Victoria County - River Forecasting Equipment Acquisition	Flood Measurement and Warning	Purchase and implement enhanced county wide rain intensity and river forecasting capability equipment.
188	Victoria County-Evacuation Planning	Flood Measurement and Warning	Coordinate with dam owners to coordinate and train for potential dam failures, including evacuation planning. Provide additional means of access for first responders in case of dam failure.
189	Victoria County-Flood Early Warning System	Flood Measurement and Warning	Purchase and implement area-wide emergency notification system.
190	Wilson County-Flood Early Warning System	Flood Measurement and Warning	Install gates at low water crossings on county roads repeatedly resulting in road closure due to rapid rising flood waters, to include staff gauges and signage (e.g. "Turn Around Don't Drown")
191	Blanco County-Debris Clearing Program	Green and Grey Infrastructure Improvements	Adopt and implement a program for clearing debris from bridges, drains and culverts.
192	City of Blanco - Build Community Center	Green and Grey Infrastructure Improvements	Build a central community center to function as a shelter that is central to the City of Blanco.

	Sponsor - Action	Type	Description
193	City of Blanco - Relocating City Infrastructure Outside of Dam Inundation Zone	Green and Grey Infrastructure Improvements	Relocate critical infrastructure outside of the dam failure inundation zone, elevate above anticipated flood levels, and protect.
194	City of Cibolo and Seguin - Green Infrastructure Program	Green and Grey Infrastructure Improvements	Establish, adopt, and implement a "green infrastructure" program for parks, nature preserves, greenbelts, etc.
195	City of Cibolo-Stream Restoration/Channelization	Green and Grey Infrastructure Improvements	Implement stream restoration/channelization program to ensure adequate drainage/diversion of stormwater.
196	City of Flatonia - Debris Removal Program	Green and Grey Infrastructure Improvements	Adopt and implement a program for clearing debris from bridges, drains, and culverts.
197	City of Flatonia-Maintenance Program	Green and Grey Infrastructure Improvements	Implement maintenance program for drainage, including waterways, culverts, and bridges.
198	City of Garden Ridge-Debris Clearing Program	Green and Grey Infrastructure Improvements	Design and implement program to clean and clear debris and overgrown vegetation from the drainage system to reduce flood risk to buildings and roads.
199	City of Ingram-Debris Clearing Program	Green and Grey Infrastructure Improvements	Develop and implement a debris reduction program to minimize riverine erosion caused by debris buildups that can alter the flow and shape of local river and stream channels.
200	City of Nixon-Wastewater System Flood Improvements	Green and Grey Infrastructure Improvements	The WWTP lift station and 8th Avenue lift station have experienced inundation and caused overflows because of stormwater inflow into the wastewater system. Also need a new generator & SCADA System Improvements at the City's WWTP, Water Well 6/Water PI
201	City of San Marcos-Emergency Generators	Green and Grey Infrastructure Improvements	Purchase and installation of generators for temporary sheltering efforts in all public facilities capable of housing citizens.
202	City of Seguin-City-wide Drainage Improvements	Green and Grey Infrastructure Improvements	Increase Regional Detention, Channel & Drainage System Improvements.
203	City of Seguin-Stream Restoration/Channelization	Green and Grey Infrastructure Improvements	Add thick vegetation on public lands along riverbanks.
204	City of Seguin-Stream Restoration/Channelization	Green and Grey Infrastructure Improvements	Implement a program to stabilize the riverbank at Max Starke Park along the banks of the Guadalupe River.
205	City of Seguin-Subdivision Access Improvements	Green and Grey Infrastructure Improvements	Provide/construct additional means of access into single-entry neighborhoods; Update subdivision codes for a higher level of ingress and egress.
206	City of Yorktown-Debris Clearing Program	Green and Grey Infrastructure Improvements	Develop a program to selectively manage vegetation along area waterways and restore floodplain function of natural systems
207	Comal County - Debris Clearing Program	Green and Grey Infrastructure Improvements	Create and implement a program for the removal of trees, shrubs, growth and debris from the Dry Comal Creek (unincorporated areas).
208	Comal County - Debris Clearing Program	Green and Grey Infrastructure Improvements	Create and implement a program for the removal of flood debris from the Guadalupe River channel.
209	Goliad County - Tree Trimming Program	Green and Grey Infrastructure Improvements	Develop and implement a tree trimming program to minimize the amount of debris generated during natural hazard events
210	Guadalupe County - Clearing of Tree Limbs	Green and Grey Infrastructure Improvements	Adopt and implement a routine tree trimming program that clears tree limbs near power lines and/or hanging in right-of-way; Remove dead trees from right-of-way and drainage systems on a scheduled basis.
211	Guadalupe County - Debris Clearing Program	Green and Grey Infrastructure Improvements	Adopt and implement a program for clearing debris from bridges, drains, and culverts.
212	Guadalupe County - Retain/Maintain Stormwater Channels	Green and Grey Infrastructure Improvements	Retain and maintain natural vegetation in stormwater channels.
213	Guadalupe-Blanco River Authority (GBRA) - Implement a Bridge, Drain and Culvert Cleanup Program	Green and Grey Infrastructure Improvements	Implement a program with the City of Lockhart through a MOU to clear debris from bridges, drains, and culverts to reduce the impacts of flooded areas.
214	Hays County - Minimize the Loss of Life at Low Water Crossings	Green and Grey Infrastructure Improvements	Continue efforts to improve and expand upon existing low water crossing alert systems, and road blocking systems. Also make structural improvements to low water crossings to decrease vulnerability and protect residents.
215	Karnes County - Debris Removal Program	Green and Grey Infrastructure Improvements	Develop and implement debris removal program for creeks and tributaries leading into the San Antonio River and establish voluntary public programs to mitigate against the flood hazard
216	Victoria County-Bridge Improvements	Green and Grey Infrastructure Improvements	Raise various County bridges above current Base Flood Elevation (BFE) levels to include such improvements as: box culverts, wingback walls, rip rap, channelization, and road base improvement.
217	Victoria County-Emergency Generators	Green and Grey Infrastructure Improvements	Install emergency generators at critical facilities.
218	Victoria County-Stream Restoration/Channelization	Green and Grey Infrastructure Improvements	Implement a stream restoration/channelization program to ensure adequate drainage/diversion of storm water, throughout various county low water crossings, streambeds, creek sheds, tributaries, and riverine areas.
219	Victoria ISD-Flood Risk Education	Green and Grey Infrastructure Improvements	Harden city buildings, critical infrastructure, and government buildings. Hardening of non-governmental facilities, to include for profit and not for profit locations that have been identified as crucial in the response and recovery to/of emergencies and
220	Wilson County-Low Water Crossing Improvements	Green and Grey Infrastructure Improvements	Upgrade infrastructure at low water crossings to provide unimpeded access during 100-year base flood event to facilitate evacuation and response by emergency vehicles
221	Caldwell County-Flood Early Warning System	Property Acquisition and Structural Elevation	Acquire and install remote sensors to monitor and transmit real-time information of low-water crossings flooding status.
222	City of Blanco - Buyout Residential and Commercial Property	Property Acquisition and Structural Elevation	Propose a voluntary buyout using Floodplain ordinance, FEMA resources, etc. as each property is substantially damaged in 100-year floodplain.
223	City of Buda-Lifschutz Headwaters Voluntary Buyout	Property Acquisition and Structural Elevation	Voluntary, targeted buyouts for 1 or more affected properties. (November 11, 2016 Preliminary Engineering Report)
224	City of Kyle-Riparian Corridor Land Assembly	Property Acquisition and Structural Elevation	For improved drainage and public recreation, this project also called a Riparian Corridor Land Assembly will be a project that interconnects greenways into a trail system that connects across Kyle

	Sponsor - Action	Type	Description
225	City of New Braunfels - Voluntary Buyout Program	Property Acquisition and Structural Elevation	Remediate repetitive losses along the Guadalupe River by acquiring flood damaged structures and converting acquired land to open(green)space.
226	City of New Braunfels-Voluntary Buyout Program	Property Acquisition and Structural Elevation	Remediate repetitive losses along the Guadalupe River by acquiring flood damaged structures and converting acquired land to open(green)space.
227	City of Nixon - Flood Insurance Campaign	Property Acquisition and Structural Elevation	Develop and implement a program to buyout NFIP repetitive loss properties.
228	City of Nixon-Voluntary Buyout Program	Property Acquisition and Structural Elevation	This action will develop and implement a program to buyout NFIP repetitive loss properties.
229	City of San Marcos - Acquisition or Elevation of Repetitive Loss Properties	Property Acquisition and Structural Elevation	Acquisition or Elevation of Repetitive Loss Properties.
230	City of San Marcos - Land Conservation for Aquifer Recharge	Land Conservation	The preservation of land in flood-prone areas and in the 1% floodplain will help mitigate flooding by reducing the amount of impervious surfaces and allowing more recharge and infiltration of water during rain events.
231	City of San Marcos-Floodplain Protection	Property Acquisition and Structural Elevation	The preservation of land in flood-prone areas and in the 1% floodplain will help mitigate flooding by reducing the amount of impervious surfaces and allowing more recharge and infiltration of water during rain events.
232	City of Seguin - Acquisition of Adjacent Floodplain Land	Property Acquisition and Structural Elevation	Acquire and preserve open spaces adjacent to floodplain areas.
233	City of Seguin-Floodplain Protection	Property Acquisition and Structural Elevation	Acquire and preserve open spaces adjacent to floodplain areas.
234	City of Seguin-Voluntary Buyout Program	Property Acquisition and Structural Elevation	Develop an acquisition and elevation program in flood hazard areas. Elevate or acquire and demolish repetitive loss properties. Acquire high risk vacant land and maintain as open space. Increase development standards in high-risk areas.
235	City of Victoria - Voluntary Buyout Program	Property Acquisition and Structural Elevation	Implement a voluntary acquisition program for repetitive flood properties.
236	City of Waelder - Voluntary Buyout Program	Property Acquisition and Structural Elevation	Develop and implement a program to buyout NFIP repetitive loss properties.
237	City of Waelder-Voluntary Buyout Program	Property Acquisition and Structural Elevation	This action will develop and implement a program to buyout NFIP repetitive loss properties.
238	Comal County - Voluntary Buyout Program	Property Acquisition and Structural Elevation	Remediate repetitive losses along Guadalupe River by acquiring flood damaged structures and converting acquired land to open (green) space.
239	Comal County-Debris Clearing Program	Property Acquisition and Structural Elevation	Develop a program to selectively manage vegetation along area waterways and restore floodplain function of natural systems
240	Comal County-Debris Clearing Program	Property Acquisition and Structural Elevation	Develop a program to selectively manage vegetation along area waterways and restore floodplain function of natural systems
241	Comal County-Flood Early Warning System	Property Acquisition and Structural Elevation	Acquire and install cameras at existing flood retarding structures.
242	Comal County-Flood Early Warning System	Property Acquisition and Structural Elevation	Acquire and install stream gauges throughout the planning areas as needed.
243	Comal County-Floodplain Ordinance	Property Acquisition and Structural Elevation	Adopt land use restrictions to limit development in high-risk areas.
244	Comal County-Floodplain Ordinance	Property Acquisition and Structural Elevation	Order No. 232 - Flood Damage Prevention Order
245	Comal County-Low Water Crossing Improvements	Property Acquisition and Structural Elevation	Upgrade low water crossings with larger culverts and elevated roadways where feasible. Acquire easement and/or right of ways adjacent to River Road for first responder access and helicopter landing zones during flood events that cutoff access to this area
246	Comal County-Voluntary Buyout Program	Property Acquisition and Structural Elevation	Remediate repetitive losses along the Guadalupe River by acquiring flood damaged structures and converting acquired land to open(green)space.
247	Gonzales County - Property Acquisition and Structural Elevation	Property Acquisition and Structural Elevation	Develop and implement a program to buyout NFIP repetitive loss properties.
248	Gonzales County-Voluntary Buyout Program	Property Acquisition and Structural Elevation	This action will develop and implement a program to buyout NFIP repetitive loss properties.
249	Guadalupe County-Voluntary Buyout Program	Property Acquisition and Structural Elevation	Develop a land acquisition program in flood hazard areas. Acquire and demolish repetitive loss properties. Acquire high risk vacant land and maintain as open space.
250	Johnson City - Reduce Number of Structures in the Floodplain and Dam Inundation Areas.	Property Acquisition and Structural Elevation	Demolish and remove structures by notifying property owners, purchasing properties and adopting/enforcing codes.
251	Karnes County - San Antonio River drainage ownership Mapping	Property Acquisition and Structural Elevation	Develop ownership and access understanding of parcels fronting the San Antonio River and major tributaries that have better agreements and access to areas that need flood control mitigation and erosion control
252	Travis County-Voluntary Buyout Program	Property Acquisition and Structural Elevation	Identify and prioritize structures for elevation as flood mitigation. Elevate flood prone structures throughout unincorporated Travis County.
253	Victoria County-Voluntary Buyout Program	Property Acquisition and Structural Elevation	Implement a voluntary acquisition program for repetitive flood properties.
254	Victoria ISD-Flood Risk Education	Property Acquisition and Structural Elevation	Implement a voluntary acquisition program for repetitive flood properties.
255	Wilson County-Voluntary Buyout Program	Property Acquisition and Structural Elevation	Acquire flooded structures to remove them out of the SFHA and restrict future structures from development on site. Consider the establishment of a voluntary "acquisition and demolition program", acquisition and structure relocation program" "structure elevation
256	Blanco County-Floodplain Ordinance	Regulatory and Guidance	Update county's floodplain ordinance above minimum requirements. Will be implemented by action of Commissioners' Court.

	Sponsor - Action	Type	Description
257	City of Bear Creek - Flood Ordinance Higher Standards	Regulatory and Guidance	Create higher standards to increase protection of development in/near the floodplain, increasing freeboard.
258	City of Bear Creek - Watershed Review Program for Encroachments	Regulatory and Guidance	Plan for how to enforce against encroachments in the floodway by creating a program to coordinate inspections.
259	City of Blanco - Develop/Update Dam Failure Emergency Operations Plan	Regulatory and Guidance	Prepare an EOP or community of operations plan to protect building tenants and minimize business disruptions.
260	City of Buda - Create a Consolidated Resiliency Plan	Regulatory and Guidance	Create a consolidated Resiliency Plan to address water quality, water conservation, drought mitigation, flooding impacts, wildfire threat, electric grid overload, and urban heat effect (Comp Plan)
261	City of Bulverde-Floodplain Ordinance	Regulatory and Guidance	Strengthen zoning ordinance to limit development in known high hazard areas.
262	City of Bulverde-Green Infrastructure Program	Regulatory and Guidance	Adopt and implement a "green infrastructure" program for parks, nature preserves and greenbelts throughout the city.
263	City of Cibolo - Community Rating System Program	Regulatory and Guidance	Join the Community Rating System program.
264	City of Cibolo - National Flood Insurance Program	Regulatory and Guidance	Join the National Flood Insurance Program (NFIP).
265	City of Cibolo - On-Site Retention Basin Program	Regulatory and Guidance	Adopt on-site retention basin program in conjunction with development to address excessive stormwater / firefighting water source.
266	City of Cibolo - Prohibit Animal Shelters in Hazard Areas	Regulatory and Guidance	Prohibit animal shelters in known hazard areas.
267	City of Cibolo and Seguin - Increase Number of Flood Insurance Policies	Regulatory and Guidance	Undertake an initiative to increase the number of flood insurance policies.
268	City of Cibolo-Community Rating System	Regulatory and Guidance	Join the Community Rating System program to provide discounts to flood policy holders.
269	City of Cibolo-Floodplain Ordinance	Regulatory and Guidance	Restrict future development in high-risk areas.
270	City of Cibolo-Floodplain Ordinance	Regulatory and Guidance	Prohibit animal shelters in known hazard areas.
271	City of Cibolo-National Flood Insurance Program	Regulatory and Guidance	Join the National Flood Insurance Program (NFIP).
272	City of Cibolo-On-site Detention/Retention	Regulatory and Guidance	Adopt on-site retention basin program in conjunction with development to address excessive stormwater / firefighting water source.
273	City of Dripping Springs - Attend Local Floodplain Management Courses to Receive Certification	Regulatory and Guidance	Send additional members of staff or elected officials to training to become a Certified Floodplain Manager. Send existing Floodplain Administrator to advanced floodplain management courses.
274	City of Flatonia - Structural Regulation Improvements	Regulatory and Guidance	Adopt 2015 IBC regulations and stricter building codes to mitigate the effects of hazards.
275	City of Hays - Creation of Community Evacuation Plans	Regulatory and Guidance	Create evacuation plans for quick exit from the community.
276	City of Hays - Floodplain/Floodway Audit	Regulatory and Guidance	Quarterly efforts to ensure that unauthorized encroachments, such as private dams, are not allowed in the floodway.
277	City of Ingram-Floodplain Ordinance	Regulatory and Guidance	The City of Ingram will re-evaluate all relevant ordinances including but not limited to Flood Damage Prevention Ordinance and Use of Land or Structures Ordinance. Improve existing ordinances when possible, and provide greater opportunity for overall enforcement
278	City of Kerrville - Develop and Implement a New Flood Damage Prevention Ordinance	Regulatory and Guidance	The jurisdiction will re-evaluate existing flood damage prevention and reduction measures to identify strengths and weaknesses to develop and enforce a new flood damage prevention ordinance.
279	City of Kerrville-Floodplain Ordinance	Regulatory and Guidance	The City of Kerrville will re-evaluate all existing floodplain construction restrictions to identify strengths and weaknesses to produce a standalone floodplain development restriction ordinance, update its existing flood damage prevention ordinance
280	City of Niederwald - Floodplain Management Courses to Receive Certification	Regulatory and Guidance	Send member of the staff or elected official to training to become a Certified Floodplain Manager
281	City of Niederwald - Residential Development Permit Enhancement for Flood Mitigation	Regulatory and Guidance	Improve residential building permit to clarify floodplain information and reference required elevation certificates for development in Special Flood Hazard Area.
282	City of Niederwald-Floodplain Ordinance	Regulatory and Guidance	Improve residential building permit to clarify floodplain information and reference required elevation certificates for development in Special Flood Hazard Area.
283	City of San Marcos - Become Part of the SITES Program	Regulatory and Guidance	Becomes part of SITES rating system.
284	City of San Marcos - Encourage Installation of Green Roofs	Regulatory and Guidance	Encourage the installation of green roofs, vertical gardens, and sunshades in downtown area and other feasible locations to regulate temperature and humidity, reduce environmental pollution, and create shaded urban spaces.
285	City of San Marcos - Encourage Use of Permeable Driveways/Parking Lots	Regulatory and Guidance	Encourage use of permeable driveways/parking lots for new construction city-owned property.
286	City of San Marcos - Incorporate Green Initiatives	Regulatory and Guidance	Incorporate green initiatives into City's local codes and ordinances such as sink water into soil landscaping design, Silva Cells/blue green technology, bioswales, etc.
287	City of San Marcos - Installation of Green Roofs	Regulatory and Guidance	Consider the installation of green roofs on new construction of city-owned property and encourage such rooftops on commercial properties.
288	City of San Marcos-Floodplain Ordinance	Regulatory and Guidance	Ordinance update to require any public facility location be reviewed against hazard area layers to require location selections consider the safest possible locations, with applicable mitigation standards required during development permitting for

	Sponsor - Action	Type	Description
289	City of San Marcos-Floodplain Ordinance	Regulatory and Guidance	Ordinance No. 2016-50 Flood Damage Prevention
290	City of Seguin-Floodplain Ordinance	Regulatory and Guidance	Restrict future development in high-risk areas.
291	City of Seguin-Green Infrastructure Program	Regulatory and Guidance	Establish, adopt, and implement a "green infrastructure" program for parks, nature preserves, greenbelts, etc.
292	City of Uhland - CFM Training and CFM Certification	Regulatory and Guidance	Sending designated Floodplain Administrator to floodplain management courses and to test for Certification as a Certified Floodplain Manager
293	City of Uhland - Watershed Review Tour for Private Dams	Regulatory and Guidance	Plan to enforce flood damage prevention ordinance by inspecting for unauthorized private dams in the floodway and requiring no-rise studies to ensure neighboring properties are not put at risk.
294	City of Uhland-Floodplain Enforcement	Regulatory and Guidance	Plan for how to enforce flood damage prevention ordinance against encroachments in the floodway by inspecting for private dams that are not authorized and requirement of no-rise study when they are found to ensure neighbors are not at risk to be negatively impacted
295	City of Wimberley - Adopt Higher Standards for Flood Damage Prevention Ordinance	Regulatory and Guidance	Adopt 2-foot freeboard in existing ordinance for new development and substantial repairs
296	City of Wimberley - Attend Advanced Local Floodplain Management Courses to Receive Certification	Regulatory and Guidance	Send certified member of staff to advanced courses.
297	City of Wimberley - Restriction on Development along Blanco River	Regulatory and Guidance	Specific ordinance that limits development along the river to mitigate loss of life and property
298	City of Wimberley-Floodplain Enforcement	Regulatory and Guidance	Plan for how to enforce flood damage prevention ordinance against encroachments in the floodway by inspecting for private dams that are not authorized and requirement of no-rise study when they are found to ensure neighbors are not at risk to be negatively impacted.
299	City of Wimberley-Floodplain Ordinance	Regulatory and Guidance	Adopt 2-foot freeboard in existing ordinance for new development and substantial repairs
300	City of Wimberley-Floodplain Ordinance	Regulatory and Guidance	Specific ordinance that limits development along the river to mitigate loss of life and property
301	City of Woodcreek - CFM Training and CFM Certification	Regulatory and Guidance	Send designated floodplain administrator to attend floodplain management courses and to test for certification as a Certified Floodplain Manager
302	City of Woodcreek - Watershed Review Tour for Private Dams	Regulatory and Guidance	Plan for how to enforce flood damage prevention ordinance against encroachments in the floodway by inspecting for private dams that are not authorized and requirement of no-rise study when they are found
303	City of Woodcreek-Floodplain Enforcement	Regulatory and Guidance	Plan for how to enforce flood damage prevention ordinance against encroachments in the floodway by inspecting for private dams that are not authorized and requirement of no-rise study when they are found
304	ESD #3-Flood Risk Education	Regulatory and Guidance	Adopt and implement a program for clearing debris from bridges, drains and culverts.
305	ESD #4-Flood Risk Education	Regulatory and Guidance	Place electronic messaging boards in areas with high hazard for flooding and wildfire (8 sites @ \$87,500)
306	Guadalupe County-Floodplain Ordinance	Regulatory and Guidance	Adopt on-site retention basin program in conjunction with development to address excessive stormwater / firefighting water source.
307	Guadalupe County-Stream Restoration/Channelization	Regulatory and Guidance	Retain and maintain natural vegetation in stormwater channels.
308	Guadalupe County-Stream Restoration/Channelization	Regulatory and Guidance	Implement stream restoration/channelization program to ensure adequate drainage/diversion of stormwater.
309	Guadalupe-Blanco River Authority (GBRA) - Evaluation of Reservoir Regulation Schedule	Regulatory and Guidance	Assess and evaluate the Reservoir Regulation Schedule.
310	Guadalupe-Blanco River Authority (GBRA) - Require the Elevation of All Future Rental Cabins	Regulatory and Guidance	Require all future rental cabins to be elevate above the BFE during future Park Renovation or Expansion.
311	Hays County - Community Rating System (CRS) Application and Community Rating System Participation Benefit Report for Jurisdictions	Regulatory and Guidance	The County will pursue a CRS rating to provide discounts to flood policy holders. A County assessment of SFHA policies and potential savings will help determine if jurisdictions benefit, since CRS admin may cost more than savings.
312	Hays County-Community Rating System	Regulatory and Guidance	Join the Community Rating System program to provide discounts to flood policy holders.
313	Karnes County - Update flood information and policies	Regulatory and Guidance	Compile flood hazard and residential property data, implement acquisition/elevation program per FEMA protocol with SARA studies, and review permitting based on 100-year flood event.
314	Kendall County - Strengthen Subdivision Rules and Regulations	Regulatory and Guidance	Strengthen subdivision rules to encourage higher densities outside hazard areas and require stronger construction standards for wind, hail, wildfire, and flood. Update regs and educate developers on hazard avoidance and disaster-resistant building.
315	Kendall County-Floodplain Ordinance	Regulatory and Guidance	Strengthen subdivision rules and regulations to encourage higher densities only outside of known hazard areas and stronger construction standards to mitigate against hazards including wind, hail, wildfire, and flood.
316	Kerr County - Develop and Implement a New Flood Damage Prevention Ordinance	Regulatory and Guidance	The jurisdiction will re-evaluate existing flood damage prevention and reduction measures to identify strengths and weaknesses to develop and enforce a new flood damage prevention ordinance.
317	Kerr County - Mandate Freeboard on Structures to Reduce Flooding Damage	Regulatory and Guidance	The jurisdiction will re-evaluate all existing floodplain construction restrictions to identify strengths and weaknesses to produce a new ordinance that will reduce potential flood impacts by instituting a new freeboard requirement.
318	Mountain City-Floodplain Ordinance	Regulatory and Guidance	Create a plan to review the ordinance every 5 years and if possible, adopt 1 foot of freeboard in existing ordinance for new development and substantial repairs and include a field that requires City staff to check Flood Insurance Rate Maps before
319	Comal County Flood Measurement and Warning	Flood Measurement and Warning	Expand the current high water warning systems in Comal County by installing 50 additional systems at low water crossings.
320	Comal County Flood Measurement and Warning	Flood Measurement and Warning	Expanding emergency warning systems in Comal County by installing 6 sirens downstream of Canyon lake and 4 upstream of Canyon Lake.

	Sponsor - Action	Type	Description
321	Hays County Flood Measurement and Warning	Flood Measurement and Warning	Install flood early warning systems and sirens in areas of flood risk across Hays County.