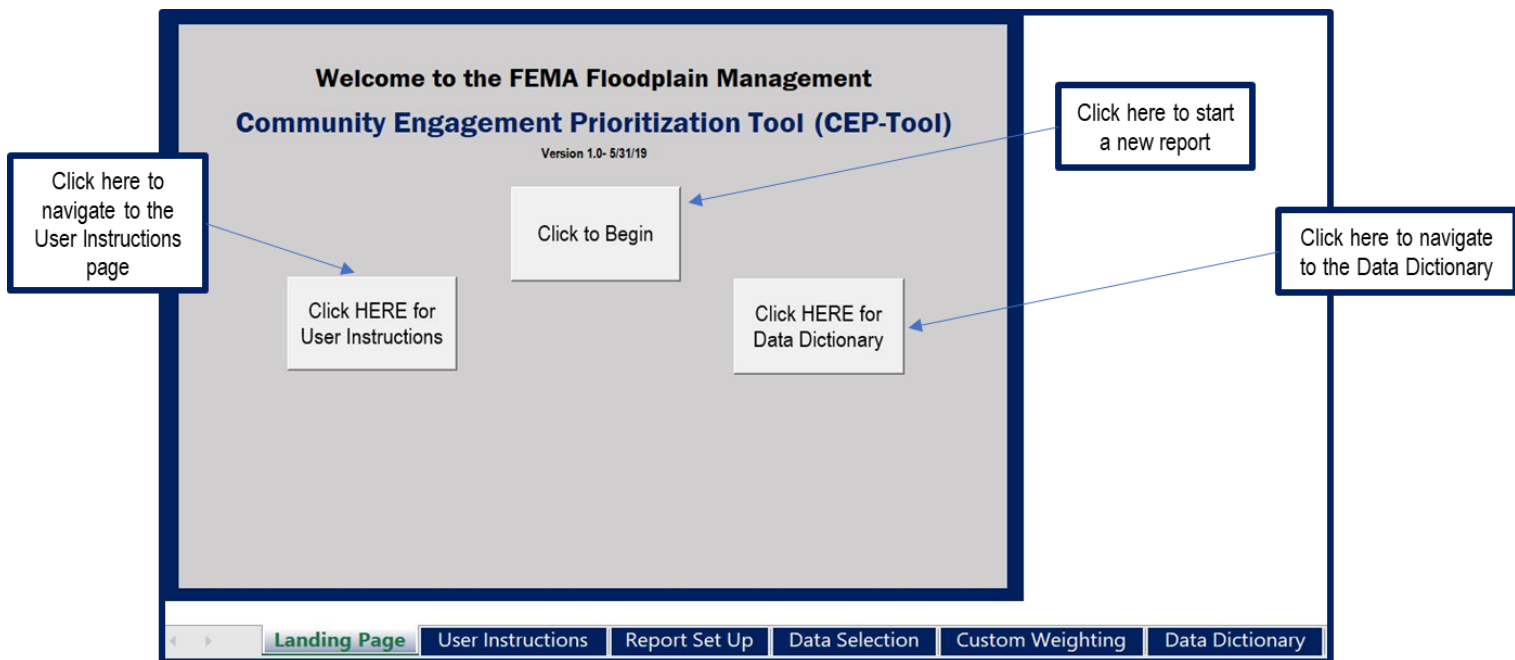


Community Engagement Prioritization Tool v.1. (CEP-Tool)

User Instructions

Below you will find step-by-step instructions and examples for how to use the CEP-Tool. Users may navigate to these instructions at any time by clicking on the instructions button at the top of every screen [within the Tool].

Step 1: You have three buttons to choose from on the Landing Page; select the button that matches your desired next step (*You can click on the "instructions" button in the top right corner of each page to bring you back here anytime!*).



Step 2: Select an option from the Report Level dropdown menu; if the selected Report Level is Nation, you do not need to select an option for "Region" or "State". If the selected Report Level is "Regional", select the target Region from the "Region" dropdown menu. If the selected Report Level is "State", select the target State from the "State" dropdown menu.

The screenshot shows the 'Report Set Up' page of the CEP-Tool. At the top, it says 'CEP-Tool Report Set Up'. Below this, there are three dropdown menus: 'Select Report Level', 'Select Region', and 'Select State'. To the right of these are buttons for 'Home', 'Instructions', 'Start New Report', 'Print New Report', and 'Data Dictionary'. Below the dropdowns is a text input field for 'Enter a Custom Report Title Base on Engagement Type' with an example: 'Ex: Kentucky Communities in Need of Training in FY20'. At the bottom, there is a navigation bar with tabs: 'Landing Page', 'User Instructions', 'Report Set Up' (highlighted), 'Data Selection', 'Custom Weighting', and 'Data Dictionary'. Three callout boxes provide instructions: one for the 'Select Report Level' dropdown, one for the 'Select State' dropdown, and one for the 'Enter a Custom Report Title' field.

Select desired Report Level ('National', 'Regional', or 'State')

Select Report Level

Select Region

Select State

Enter your desired report title here

Enter a Custom Report Title Base on Engagement Type

Ex: Kentucky Communities in Need of Training in FY20

If you chose 'State' for Report Level, select your target State or Territory here

If you chose 'Regional' for Report Level, select your target Region here

Home Instructions

Start New Report Print New Report

Data Dictionary

Landing Page User Instructions **Report Set Up** Data Selection Custom Weighting Data Dictionary

Step 3: The CEP-Tool enables annual prioritization and community selection with which the Floodplain Management Program will engage by ranking communities across three strategic attributes (Risk, Opportunity, and Interest/Need). Under each of the attributes, check the boxes next to the indicators you would like to include in your report. Note, only the data for the selected indicators will be available to view in your final report.

CEP-Tool Data Selection

Select the risk, opportunity, and interest/need indicators that you would like to view and filter by for each community in your report. These should be the indicators that are most important to consider when prioritizing the type of engagement that you are planning for (e.g., training, CAV, CAC, outreach, other technical assistance).
Only the indicators that you select will appear on the following custom weighting screen.

Risk
(Indicators for high/projected exposure to hazards, and for demonstrated history of losses)

- Average Residential Development Growth Rate
- Claims Outside the SFMA
- Compliance History
- Dollar Amount of Previous Claims
- Estimated Population Growth Rate
- Historical Assistance Payments
- Insurance Gap
- Letters of Map Change
- Number of Previous Claims
- Number of Declared Disasters with Flooding Since 1989
- Number of Pre-EBRM Policies
- Number of Policies
- Number of Repetitive Loss Structures
- Population in SFMA
- Social Vulnerability

Opportunity
(Indicators for increased opportunity to influence the built environment in the community)

- Date of Last Disaster
- Number of Mitigated Properties
- Number of Pre-EBRM Policies
- Number of Repetitive Loss Structures
- Population Growth in SFMA

Interest/Need
(Indicators for indirect/direct demonstration of increased willingness/need to take ownership of flood risk)

- Active of Planned Mapping Study in the FY?
- Current CCE Code
- Current CCE Enrollment Application?
- Date of Last CAV/CAC
- Date of Last Floodplain Management Training/Workshop
- Higher Standards Adopted?
- Number of GSA Contracts in the Last Year
- Number of Mitigated Properties

Click here if you'd like to change the report level or choose a different geography

Click here if you would like to enter custom weights for each of your selected indicators

Click here if you would like to apply an even weight across your selected indicators. Move to Step 6

Step 4: Enter a custom weight for each of the indicators you chose on the "Data Selection" page. Assign 100 total points divided between your selected indicators; indicators that are most important should receive a higher weight.

CEP-Tool Custom Weighting

Help the CEP-Tool understand how important each of the indicators you selected are to your report by assigning 100 points across them. Indicators that are most important to consider when prioritizing the engagement you are planning for should receive a higher number of points, while indicators that are less important to consider should receive a lower number of points.

Risk

-
-
-
-
-
-
-
-

Opportunity

-
-
-
-

Interest/Need

-
-
-
-
-

Enter the desired numerical weight in the column to the left of each indicator

This box will keep a cumulative score of your indicators' total weight; once you hit 100, it will turn green. You will not be able to advance if the sum of all weights is any value except 100

If you've realized you'd like a different mix of indicators, click here to return to the data selection page

Once you're satisfied with your weighting, click here to move to your custom weighted report

Step 5: Your customized report will automatically open in a new workbook, including all communities in your selected geographies ranked by selected indicators.

CEP Tool - Custom Ranking

Arizona Communities In Need of Training

Your results for Arizona are below. Note: this list is ranked with a custom formula that is based on the points you assigned to each indicator. There are two fields shown for each indicator for each community in the report: 1) the absolute value and 2) the rank of the community for that value within the State, Region, and/or Nation depending on the report-level you chose. If you

CID	Community Name	County Name	NFIP Stat	St	Reg	Tr	Coastal/Riverine Comrty	Compliance Since Last Visit	State Rank - Compliance Since	Estimated Pop. Growth Rate (Cov Level)	State Rank - Estimated Pop. Growth	Number of Disasters w/ Flood	State Rank - Number of Disasters	Pop. SFI	State Rank - Pop. SFI	Date of Last Disaster (County Level)	State Rank - Date of Last Disaster	Estimated Pop. Growth in SF	State Rank - Estimated Pop. Growth	Date of Last CAVIAC	State Rank - Date of Last CAVIAC	Date of Last Training	State Rank - Date of Last Training	Composite Weighted Rank
40041	EL MIRAGE, CITY OF	MARICOPA COUNTY	Participating	AZ	9	0	2	10	10	0.076428349	32	3	1	2088	34	1/19/2014	1	39.74	4	5/19/2009	8	Available Data	999999	78.6
40046	GOODYEAR, CITY OF	MARICOPA COUNTY	Participating	AZ	9	0	2	12	3	0.076428349	32	3	1	3084	21	1/19/2014	1	34.44	7	9/28/2012	26	Available Data	999999	79.7
45012	SCOTTSDALE, CITY OF	MARICOPA COUNTY	Participating	AZ	9	0	2	8	21	0.076428349	32	3	1	7452	7	1/19/2014	1	18.06	39	3/24/2011	15	Available Data	999999	79.7
40077	PINAL COUNTY*	PINAL COUNTY	Participating	AZ	9	0	2	5	38	0.334233658	1	2	23	7624	5	1/19/1993	1	17.80	41	8/30/2012	22	Available Data	999999	112.7
40045	GLENDALE, CITY OF	MARICOPA COUNTY	Participating	AZ	9	0	2	8	21	0.076428349	32	3	1	4758	14	1/19/2014	1	10.36	61	7/12/2007	2	Available Data	999999	112
40020	FLAGSTAFF, CITY OF	COCOONINO COUNTY	Participating	AZ	9	0	2	10	10	0.086495669	17	2	23	4756	15	1/19/1993	1	15.32	53	8/23/2011	18	Available Data	999999	118.1
40120	APACHE JUNCTION, CITY OF	PINAL COUNTY	Participating	AZ	9	0	2	12	3	0.334233658	1	2	23	2024	33	1/19/1993	1	26.04	24	4/25/2016	55	Available Data	999999	123.4
40037	MARICOPA COUNTY*	MARICOPA COUNTY	Participating	AZ	9	0	2	6	30	0.076428349	32	3	1	18024	4	1/19/2014	1	24.96	28	7/14/2016	56	Available Data	999999	132.2
40048	MESA, CITY OF	MARICOPA COUNTY	Participating	AZ	9	0	2	6	30	0.076428349	32	3	1	7340	8	1/19/2014	1	17.28	44	1/28/2016	38	Available Data	999999	133.2
40080	CASA GRANDE, CITY OF	PINAL COUNTY	Participating	AZ	9	0	2	8	21	0.334233658	1	2	23	1295	42	1/19/1993	1	23.01	32	7/23/2014	34	Available Data	999999	134.7
40089	YUMA COUNTY *	YUMA COUNTY	Participating	AZ	9	0	2	10	10	0.078731277	27	1	62	3124	20	1/19/1993	1	27.08	20	9/27/2011	19	Available Data	999999	137.1
40044	GILBERT, TOWN OF	MARICOPA COUNTY	Participating	AZ	9	0	2	4	39	0.076428349	32	3	1	7535	6	1/19/2014	1	33.21	11	5/11/2017	71	Available Data	999999	140.7
40052	MARICOPA, CITY OF	PINAL COUNTY	Participating	AZ	9	0	2	1	79	0.334233658	1	2	23	3280	19	1/19/1993	1	58.24	1	2/4/2016	50	Available Data	999999	151.4
40040	CHANDLER, CITY OF	MARICOPA COUNTY	Participating	AZ	9	0	2	2	53	0.076428349	32	3	1	4847	13	1/19/2014	1	27.96	17	8/4/2016	57	Available Data	999999	154.95
40073	PIMA COUNTY *	PIMA COUNTY	Participating	AZ	9	0	2	12	3	0.07389972	82	2	23	2199	3	1/19/1993	1	13.07	56	9/22/2010	13	Available Data	999999	154.95
40054	TEMPE, CITY OF	MARICOPA COUNTY	Participating	AZ	9	0	2	6	30	0.076428349	32	3	1	2943	23	1/19/2014	1	12.44	59	7/21/2014	33	Available Data	999999	154.95
40063	ELDORADO, CITY OF	PINAL COUNTY	Participating	AZ	9	0	2	2	53	0.334233658	1	2	23	654	52	1/19/1993	1	32.42	14	4/7/2015	42	Available Data	999999	162.0
40038	PRESCOTT, CITY OF	YAVAPAI COUNTY	Participating	AZ	9	0	2	10	10	0.064435457	60	2	23	2165	31	1/19/1993	1	7.39	68	9/23/2007	3	Available Data	999999	163.3
40039	BUCKEYE, CITY OF	MARICOPA COUNTY	Participating	AZ	9	0	2	4	39	0.076428349	32	3	1	2520	27	1/19/2014	1	23.36	16	9/23/2007	76	Available Data	999999	163.35
40080	SANTA CRUZ COUNTY*	SANTA CRUZ COUNTY	Participating	AZ	9	0	2	10	10	0.09039191	14	1	62	1888	37	1/19/1993	1	11.02	71	1/19/2011	16	Available Data	999999	168.4
40038	AVONDALE, CITY OF	MARICOPA COUNTY	Participating	AZ	9	0	2	2	53	0.076428349	32	3	1	3053	22	1/19/2014	1	10.53	54	6/4/2015	18	Available Data	999999	170.19
40137	SAHARITA, TOWN OF	PIMA COUNTY	Participating	AZ	9	0	2	10	10	0.07389972	82	2	23	549	54	1/19/1993	1	11	71	1/19/2011	11	Available Data	999999	173.25
40043	PARADISE VALLEY, TOWN OF	MARICOPA COUNTY	Participating	AZ	9	0	2	2	53	0.076428349	32	3	1	619	53	1/19/2014	1	23	0	Available Data	999999	175.0		
40117	THATCHER, TOWN OF	GRAHAM COUNTY	Participating	AZ	9	0	2	10	10	0.08224264	23	2	23	104	88	1/19/1993	1	6	1	1/19/2011	6	Available Data	999999	176.4
40027	WILLIAMS, CITY OF	COCOONINO COUNTY	Participating	AZ	9	0	2	2	53	0.086495669	17	2	23	308	63	1/19/1993	1	41	0	Available Data	999999	176.6		
40109	ORO VALLEY, TOWN OF	PIMAL COUNTY	Participating	AZ	9	0	2	14	1	0.07389972	82	2	23	2109	32	1/19/1993	1	21	1	1/19/2011	1	Available Data	999999	179.45

The report pulls in your custom title

Communities with a lower Composite Weighted Ranking should be prioritized

Report pulls selected indicators' actual values and their respective rankings within the selected geography

Step 6: If you chose to create an even weight report in Step 3, you will be brought to this page, with each of your selected indicators showing an equal weight to total 100 points. You can return to select different indicators, or create your final report.

CEP-Tool Custom Weighting

Help the CEP-Tool understand how important each of the indicators you selected are to your report by assigning 100 points across them. Indicators that are most important to consider when prioritizing the engagement you are planning for should receive a higher number of points, while indicators that are less important to consider should receive a lower number of points.

Risk	Opportunity	Interest/Need
(I.11111) Compliance History	(I.11111) Date of Last Disaster	(I.11111) Active of Planned Mapping Study in the FY?
(I.11111) Estimated Population Growth Rate	(I.11111) Population Growth in SFHA	(I.11111) Date of Last CAVIAC
(I.11111) Number of Declared Disasters with Flooding Since 1989		(I.11111) Date of Last Floodplain Management Training/Workshop
(I.11111) Population in SFHA		

100 Indicator Weight Total

Return to Factor Selection | Create Report

Return to the Data Selection tab to change your indicators

Landing Page | User Instructions | Report Set Up | Custom Weighting | Full Database | Data Dictionary

The Tool will automatically apply an equal weight to your selected indicators

Step 7: After selecting "Create Report" in Step 6, the Tool will open a new workbook with your custom report, without ranking or weighting. Note: you may custom sort and filter each column on this report. The Tool pulls through the indicators selected by the user and the actual values.

CEP Tool: Sort and Filter on Your Own

Your results for Arizona are below. There are two rows shown for each indicator in the report: 1) the absolute value and 2) the rank of the community for that value within the State, Region, and/or Nation depending on the report-level you chose. Note: you may custom sort and filter each column on this report, however, no weighting or ranking.

Lists all CIDs in the geography

No Final Weighted Ranking column. User is free to sort and filter as they choose.

Community Name	County Name	NIFIP Status	State	Region	Tr	Coastal/Riverine	Compliance	Since Last Visit	State Rank - Compliance	Estimated Pop. Growth Rate (Level)	State Rank - Estimated Pop. Growth	Number of Disaster Floods	State Rank - Number of Disasters	State Rank - Pop. SF	Date of Last Disaster (County Level)	State Rank - Date of Last Disaster	Estimated Pop. Growth	State Rank - Estimated Pop. Growth	Date of Last CAVIAC	State Rank - Date of Last CAVIAC	Date of Last Training	State Rank - Date of Last Training	
400# EL MIRAJE, CITY OF	MARICOPA COUNTY	Participating	AZ	9	0	2	10	10	0.07628349	32	3	1	2018	34	1/19/2014	39	37	4	1/19/2014	8	1/19/2014	8	
400# GOODYEAR, CITY OF	MARICOPA COUNTY	Participating	AZ	9	0	2	12	3	0.07628349	32	3	1	3084	21	1/19/2014	1	34	4	1/19/2014	26	9/28/2012	26	
450# SCOTTSDALE, CITY OF	MARICOPA COUNTY	Participating	AZ	9	0	2	8	21	0.07628349	32	3	1	7452	7	1/19/2014	18	39	3	3/24/2011	15	6/4/2015	18	
450# PINAL COUNTY*	PINAL COUNTY	Participating	AZ	9	0	2	5	38	0.33423358	1	2	23	7824	5	1/19/1993	1	17	41	8/30/2012	22	9/24/2012	6	
450# GLENDALE, CITY OF	MARICOPA COUNTY	Participating	AZ	9	0	2	8	21	0.07628349	32	3	1	4758	14	1/19/2014	1	10	61	7/12/2007	2	Available Data	999999	
450# FLAGSTAFF, CITY OF	COCCHINO COUNTY	Participating	AZ	9	0	2	10	10	0.08648566	17	2	23	4756	15	1/19/1993	1	15	53	8/22/2011	18	6/4/2015	18	
402# APACHE JUNCTION, CITY OF	PINAL COUNTY	Participating	AZ	9	0	2	12	3	0.33423358	1	2	23	2024	33	1/19/1993	1	26	24	4/25/2016	55	9/24/2012	6	
402# MARICOPA COUNTY*	MARICOPA COUNTY	Participating	AZ	9	0	2	6	30	0.07628349	32	3	1	8024	4	1/19/2014	1	14	26	7/16/2016	55	6/4/2015	18	
402# CASA GRANDE, CITY OF	PINAL COUNTY	Participating	AZ	9	0	2	8	21	0.33423358	1	2	23	1295	42	1/19/1993	1	23	32	7/23/2014	34	9/24/2012	6	
402# MESA, CITY OF	MARICOPA COUNTY	Participating	AZ	9	0	2	6	30	0.07628349	32	3	1	7340	8	1/19/2014	1	17	28	44	12/9/2015	38	Available Data	999999
402# YUMA COUNTY*	YUMA COUNTY	Participating	AZ	9	0	2	10	10	0.07873127	27	1	62	3124	20	1/19/1993	1	27	20	9/27/2011	19	9/12/2015	20	
402# GILBERT, TOWN OF	MARICOPA COUNTY	Participating	AZ	9	0	2	4	39	0.07628349	32	3	1	7535	6	1/19/2014	1	32	11	5/11/2017	71	Available Data	999999	
402# MARICOPA, CITY OF	PINAL COUNTY	Participating	AZ	9	0	2	1	79	0.33423358	1	2	23	3280	19	1/19/1993	1	50	24	2/20/2016	50	9/24/2012	6	
402# CHANDLER, CITY OF	MARICOPA COUNTY	Participating	AZ	9	0	2	2	53	0.07628349	32	3	1	4947	13	1/19/2014	1	27	17	8/4/2016	57	Available Data	999999	
402# TEMPE, CITY OF	MARICOPA COUNTY	Participating	AZ	9	0	2	6	30	0.07628349	32	3	1	2943	23	1/19/2014	1	12	44	5/9	7/2/2014	33	Available Data	999999
402# PIMA COUNTY*	PIMA COUNTY	Participating	AZ	9	0	2	12	3	0.07389972	82	2	23	21919	3	1/19/1993	1	13	55	9/22/2010	13	1/19/2011	1	
402# ELOY, CITY OF	PINAL COUNTY	Participating	AZ	9	0	2	2	53	0.33423358	1	2	23	654	52	1/19/1993	1	32	14	4/7/2015	42	9/24/2012	6	
402# BUCKEYE, CITY OF	MARICOPA COUNTY	Participating	AZ	9	0	2	4	39	0.07628349	32	3	1	2510	27	1/19/2014	1	29	16	8/30/2017	76	Available Data	999999	
402# AVONDALE, CITY OF	MARICOPA COUNTY	Participating	AZ	9	0	2	2	53	0.07628349	32	3	1	3053	22	1/19/2014	1	43	26	1/19/2017	83	6/4/2015	18	
402# SANTA CRUZ COUNTY*	SANTA CRUZ COUNTY	Participating	AZ	9	0	2	10	10	0.08031911	14	1	62	1888	37	1/19/1993	1	13	55	4/22/2011	16	1/19/2011	1	
402# PRESCOTT, CITY OF	YAVAPI COUNTY	Participating	AZ	9	0	2	10	10	0.05443547	60	2	23	2166	31	1/19/1993	1	7	68	8/29/2007	3	6/4/2015	18	
402# SAHUARITA, TOWN OF	PIMA COUNTY	Participating	AZ	9	0	2	10	10	0.07389972	82	2	23	549	54	1/19/1993	1	27	19	9/29/2009	11	1/19/2011	1	
402# THATCHER, TOWN OF	GRAHAM COUNTY	Participating	AZ	9	0	2	10	10	0.08224264	23	2	23	104	88	1/19/1993	1	16	51	4/16/2009	6	1/19/2011	1	
402# PARADISE VALLEY, TOWN OF	MARICOPA COUNTY	Participating	AZ	9	0	2	2	53	0.07628349	32	3	1	619	53	1/19/2014	1	22	46	8/16/2012	29	Available Data	999999	

Step 8: At any point, you can reference the Data Dictionary by selecting the "Data Dictionary" button in the top right corner. The Data Dictionary provides descriptions of each indicator, which strategic attribute they apply to, their data sources, methodology, and rationale for inclusion.

CEP-Tool Data Dictionary

This page provides a detailed description of each of the data points and subsequent sources, formats, and purposes for each community within the CEP-Tool

Indicator	Data Type	Attribute	Data Description	Source	Report	Pre-Processed Data	Pre-Processed/Filtered Data	Methodology	Assessment/Action/Manipulation	Rationale for Inclusion
Active or Planned Mapping Study in NIFT	Task	Interest	Does the community have an active or planned mapping study for NIFT?	Community Information System (CIS)	Community Report	Yes/No	Yes/No	1) Community has an active or planned mapping study for NIFT. 2) Community does not have an active or planned mapping study for NIFT.	Community with an active or planned mapping study for NIFT is assumed to have no data available for this indicator. The NIFT data is used to determine if the community is a high-risk community.	Community with an active or planned mapping study for NIFT is assumed to have no data available for this indicator. The NIFT data is used to determine if the community is a high-risk community.
Average Ruralized Development Growth Rate Over Previous Decade	Average Percentage	Risk	Average growth of ruralized development in the community from 1997-2009.	Community Information System (CIS)	Community Report	Percentage	Percentage	1) Ruralized development is calculated as the number of acres of ruralized development divided by the number of acres of total development. 2) Community with a high percentage of ruralized development is assumed to have a high risk of future flooding.	Community with a high percentage of ruralized development is assumed to have a high risk of future flooding.	Community with a high percentage of ruralized development is assumed to have a high risk of future flooding.
Climate Outlook: the SFMA (State of Future Floods)	Whole Number	Risk	Number of climate outlook scenarios that are high risk.	Community Information System (CIS)	Community Report	Number of Scenarios	Number of Scenarios	1) Climate outlook scenarios are based on the SFMA. 2) Community with a high number of high risk scenarios is assumed to have a high risk of future flooding.	Community with a high number of high risk scenarios is assumed to have a high risk of future flooding.	Community with a high number of high risk scenarios is assumed to have a high risk of future flooding.
Coastal/Riverine Community	Task	Community Information	Is the community a coastal or riverine community?	Community Information System (CIS)	Community Report	Yes/No	Yes/No	1) Coastal/Riverine = 1, Non-Coastal/Riverine = 0.	Community with a coastal or riverine location is assumed to have a high risk of future flooding.	Community with a coastal or riverine location is assumed to have a high risk of future flooding.
Community ID	Whole Number	Community Information	Community ID Number	Community Information System (CIS)	Community Report	Number of Community	Number of Community	1) Community ID is assigned to each community.	Community with a unique ID is assumed to have a high risk of future flooding.	Community with a unique ID is assumed to have a high risk of future flooding.
Community Name	Text	Community Information	Community Name	Community Information System (CIS)	Community Report	Community Name	Community Name	1) Community Name is used to identify the community.	Community with a unique name is assumed to have a high risk of future flooding.	Community with a unique name is assumed to have a high risk of future flooding.
Community Size	Community Size	Risk	Community size (population)	Community Information System (CIS)	Community Report	Community Size	Community Size	1) Community size is used to identify the community.	Community with a high population is assumed to have a high risk of future flooding.	Community with a high population is assumed to have a high risk of future flooding.
County	Text	Community Information	County Name	Community Information System (CIS)	Community Report	County Name	County Name	1) County Name is used to identify the community.	Community with a unique county is assumed to have a high risk of future flooding.	Community with a unique county is assumed to have a high risk of future flooding.
Current ORS Other	Whole Number	Community Information	Current ORS Other	Community Information System (CIS)	Community Report	Current ORS Other	Current ORS Other	1) Current ORS Other is used to identify the community.	Community with a high current ORS Other is assumed to have a high risk of future flooding.	Community with a high current ORS Other is assumed to have a high risk of future flooding.
Current ORS Participation	Task	Interest	Does the community participate in ORS?	Community Information System (CIS)	Community Report	Yes/No	Yes/No	1) Current ORS Participation is used to identify the community.	Community with a high current ORS Participation is assumed to have a high risk of future flooding.	Community with a high current ORS Participation is assumed to have a high risk of future flooding.
Current ORS Enrollment	Task	Community Information	Current ORS Enrollment	Community Information System (CIS)	Community Report	Current ORS Enrollment	Current ORS Enrollment	1) Current ORS Enrollment is used to identify the community.	Community with a high current ORS Enrollment is assumed to have a high risk of future flooding.	Community with a high current ORS Enrollment is assumed to have a high risk of future flooding.
Current NIFIP Participation	Task	Community Information	Current NIFIP Participation	Community Information System (CIS)	Community Report	Current NIFIP Participation	Current NIFIP Participation	1) Current NIFIP Participation is used to identify the community.	Community with a high current NIFIP Participation is assumed to have a high risk of future flooding.	Community with a high current NIFIP Participation is assumed to have a high risk of future flooding.
Date of Last CAVIAC	Date	Community Information	Date of Last CAVIAC	Community Information System (CIS)	Community Report	Date of Last CAVIAC	Date of Last CAVIAC	1) Date of Last CAVIAC is used to identify the community.	Community with a high Date of Last CAVIAC is assumed to have a high risk of future flooding.	Community with a high Date of Last CAVIAC is assumed to have a high risk of future flooding.
Date of Last Floodplain Management Training/Workshop	Date	Community Information	Date of Last Floodplain Management Training/Workshop	Community Information System (CIS)	Community Report	Date of Last Floodplain Management Training/Workshop	Date of Last Floodplain Management Training/Workshop	1) Date of Last Floodplain Management Training/Workshop is used to identify the community.	Community with a high Date of Last Floodplain Management Training/Workshop is assumed to have a high risk of future flooding.	Community with a high Date of Last Floodplain Management Training/Workshop is assumed to have a high risk of future flooding.
Date of Most Recent Disaster	Date	Opportunity	Date of Most Recent Disaster	Open FEMA	Disaster Declaration Summary	Date	Date	1) Date of Most Recent Disaster is used to identify the community.	Community with a high Date of Most Recent Disaster is assumed to have a high risk of future flooding.	Community with a high Date of Most Recent Disaster is assumed to have a high risk of future flooding.
Dollar Amount	Dollar Amount	Risk	Dollar Amount	Community Information System (CIS)	Community Report	Dollar Amount	Dollar Amount	1) Dollar Amount is used to identify the community.	Community with a high Dollar Amount is assumed to have a high risk of future flooding.	Community with a high Dollar Amount is assumed to have a high risk of future flooding.

Navigation: Landing Page | User Instructions | Report Set Up | Data Selection | Custom Weighting | Data Dictionary