

Flood Resources Guide

An interactive guide to help coastal South Carolina citizens prepare, respond, and adapt to flooding events.

PURPOSE

FOCUS

AUDIENCE



Flood Resources Guide

Product Number SCSGC-H-17-02

Table of Contents

Introduction.....	2
Browse by Purpose	3
Browse by Focus	8
Browse by Audience	18
Appendix	28



[Return to Table of Contents](#)

Introduction

Thanks so much for utilizing our flood resources guide; we hope you find it both useful and educational. This project arose after the historic flooding of October 1-5, 2015 in South Carolina. An overview of that event from The National Weather Service can be found [here](#).

During and after the event, friends and colleagues of the South Carolina Coastal Information Network (SCCIN) reached out to us to provide resources that might help anyone needing to prepare for, respond to, recover from, or adapt to flooding events. These resources underwent an initial vetting process, and then were displayed on the SCCIN web portal under the category of 'SCFlood' to be accessible to those who might benefit from their use. The selected resources were then evaluated to produce this guide to make the resources easier to navigate.

Many of these resources were sent to us from the Extension Disaster Education Network (EDEN). They have an excellent database of information on flooding, in addition to a variety of other disasters. Please visit their website [here](#) or their specific [Floods and Flooding article](#).

Evaluation Process

After initial vetting was conducted, all resources underwent an evaluation. The evaluation was conducted by SCCIN members, who volunteered their time to assess each resource based upon a universal rubric. This rubric can be found in the Appendix of this guide. Each resource was evaluated by a single SCCIN member, who looked at both the quality of the resource as well as to whom it could be most helpful. Resources were scored based on quality points and could receive a score of 0-30 points. Resources that received 20 or more quality points were included in this guide.

How to Use this Guide

Please use the Table of Contents to select how you would like to browse the resources (by purpose, focus, or audience). Clicking your desired option will take you to another menu of options. Select the option in which you are interested to be directed to a list of applicable resources. When you want to return to the Table of Contents simply select "Return to Table of Contents" at the bottom of the page. Resources are rated based on quality points: ♦=good, ♦♦=better, ♦♦♦=best.

Acknowledgements

This project would not have been possible without our friends, colleagues, and EDEN network members who reached out to us during and after the October 2015 floods, SCCIN members who helped evaluate resources, and April Turner and Chelsea Acres with the S.C. Sea Grant Consortium.

A publication sponsored by the South Carolina Sea Grant Consortium pursuant to National Oceanic and Atmospheric Administration award number NA14OAR4170088.

[Return to Table of Contents](#)

Browse by Purpose

Preparation

Response

Recovery

Adaptation

[Return to Table of Contents](#)

Preparation

Rating	Title	Source
♦♦♦	Heavy Rain Flood Risk	Federal Emergency Management Agency
♦♦	Start an Emergency Fund Before Disaster Strikes	University of Minnesota
♦♦	Flood Damaged Crops, Crop Insurance Payments, and Lease Contracts	Iowa State University Extension and Outreach
♦♦	Tropical Storm and Hurricane Flood Risk	Federal Emergency Management Agency
♦♦	Preparing for the Unexpected	Texas A&M University AgriLife Extension
♦♦	Ready for Rain: Dry Floodproofing	Louisiana State University
♦♦	Flood Risk and Flood Insurance	Federal Emergency Management Agency
♦♦	Flood Resources & FACTS of Resilience Webinar	University of Minnesota Extension
♦	The Hazard Mitigation Assistance Grant Programs	Federal Emergency Management Agency
♦	Preferred Risk Policy: Residential	Federal Emergency Management Agency
♦	Preferred Risk Policy: Commercial	Federal Emergency Management Agency
♦	Using Pumps in Flood Protection	Louisiana State University
♦	Avoid Home Repair Fraud	North Dakota State University
♦	Social Media Flood Map	College of Charleston
♦	Family Financial Recovery from a Natural Disaster Webinar	North Dakota State University Extension
♦	Answers to Tough Questions: Talking Points for Community Officials	Federal Emergency Management Agency
♦	The Disaster Handbook - National Edition	University of Florida IFAS Extension
♦	ACES Handbook--Flooded Farm Vehicles and Equipment	Alabama A&M University and Auburn University
♦	Reducing the Impact of Flooding - Agricultural Chemicals	University of Minnesota Extension
♦	FloodSmart Resources for Floodplain Managers	Federal Emergency Management Agency
♦	Preparing Your Pets for Emergencies Makes Sense	Federal Emergency Management Agency
♦	Steps to Reduce Flood and Water Damage	North Dakota State University
♦	Ready for Rain: Wet Floodproofing	North Dakota State University
♦	Ensuring that Structures Built on Fill In or Near Special Flood Hazard Areas are Reasonably Safe from Flooding (Technical Bulletin 10)	Federal Emergency Management Agency
♦	Assessing the Risk of Groundwater Contamination from Petroleum Product Storage	Missouri Extension
♦	Flood Safety	National Weather Service
♦	Storm/Flooding Info	Charleston County
♦	Flood Damage-Resistant Materials Requirements	Federal Emergency Management Agency
♦	How to Prepare for a Hurricane	Federal Emergency Management Agency
♦	Pesticide Storage Concerns During a Flood--Prevention and Emergency Response	University of Florida Cooperative Extension Service

[Return to Table of Contents](#)

Response

Rating	Title	Source
♦♦♦	What to Do After the Flood	U.S. Environmental Protection Agency
♦♦	Dealing with Disaster Reaction: Tips for Effective Communication (Video)	North Dakota State University Extension Service
♦	ACES Handbook--Flooded Farm Vehicles and Equipment	Alabama A&M University Extension and Auburn University Extension
♦	FloodSmart Resources for Floodplain Managers	Federal Emergency Management Agency
♦	ACES Handbook -- Caring for Trees: Hiring an Arborist	Alabama A&M University Extension and Auburn University Extension
♦	Emergency Disinfection of Drinking Water	U.S. Environmental Protection Agency
♦	Repairing Flood-Damaged Farm Fields	Iowa State University Extension and Outreach and University of Nebraska Extension
♦	Reconditioning Machinery & Equipment	Texas A&M University AgriLife Extension
♦	Flooded Floors and Woodwork - Cleaning	University of Minnesota
♦	Managing Flooded Grain Bins	eXtension.org
♦	Webinar to Address Flood Recovery for Cropland	Iowa State University Extension and Outreach
♦	How to Prepare for a Hurricane	Federal Emergency Management Agency
♦	Storm/Flooding Info	Charleston County
♦	Pesticide Storage Concerns during a Flood--Prevention and Emergency Response	University of Florida Cooperative Extension Service
♦	Flood Safety	National Weather Service
♦	Check Your Sump Pump	North Dakota State University
♦	Health Concerns About Mold	Alabama A&M University Extension and Auburn University Extension
♦	Tax Relief for Victims of Severe Storms and Flooding in South Carolina	Internal Revenue Service
♦	Apply for Assistance	Federal Emergency Management Agency
♦	Resources for Your Flooded Home	University of Missouri Extension
♦	Protect Your Basement from Flood Damage	North Dakota State University Extension Service
♦	Pasture & Soil Management Following Tidal Saltwater Intrusion	Texas A&M AgriLife Extension
♦	Flood Recovery Checklists for Farmsteads	North Dakota State University
♦	Boil Water Emergencies	S.C. Department of Health and Environmental Control
♦	Salvaging Flood-Damaged Agricultural Buildings	eXtension.org

[Return to Table of Contents](#)

Recovery

Rating	Title	Source
♦♦	<u>Flood Damaged Crops, Crop Insurance Payments, and Lease Contracts</u>	Iowa State University Extension and Outreach
♦♦	<u>Providing Emotional and Physical Support: Helping the Helpers in Times of Crisis</u>	North Dakota State University Extension Service
♦♦	<u>Flood Damaged Home: Introduction</u>	North Dakota State University Extension Service
♦♦	<u>Dealing with Disaster Reaction: Tips for Effective Communication</u>	North Dakota State University Extension Service
♦♦	<u>Preparing for the Unexpected</u>	Texas A&M University AgriLife Extension
♦♦	<u>After the Flood</u>	Federal Emergency Management Agency
♦♦	<u>Preventing Fraud Following a Disaster</u>	Texas A&M Extension
♦♦	<u>Removing Mold from Your Home</u>	Federal Emergency Management Agency
♦♦	<u>Flooded Pesticides</u>	North Dakota State University Extension Service
♦♦	<u>Flooded Home: Inspecting the Outside of the Structure</u>	North Dakota State University Extension Service
♦♦	<u>Advisory Base Flood Elevations (ABFE) During Rebuilding</u>	Texas Sea Grant
♦♦	<u>Flood Recovery</u>	New York Homeland Security and Emergency Services
♦♦	<u>ACES Handbook -- Cleaning Dishes and Utensils</u>	Alabama A&M University Extension and Auburn University Extension
♦♦	<u>Flooded Home: Checking Out the Mechanical Systems</u>	North Dakota State University Extension Service
♦♦	<u>Dealing with Disaster Reaction: Tips for Effective Communication (Video)</u>	North Dakota State University Extension Service
♦	<u>The Hazard Mitigation Assistance Grant Programs</u>	Federal Emergency Management Agency
♦	<u>Family Financial Recovery from a Natural Disaster Webinar</u>	North Dakota State University Extension Service
♦	<u>The Disaster Handbook - National Edition</u>	University of Florida IFAS Extension
♦	<u>Water-damaged Walls Can Be Repaired</u>	North Dakota State University Extension Service
♦	<u>Cleaning Carpets and Floors After a Storm or Flood</u>	LSU Ag Center
♦	<u>Dry Before Restoring Flood-Damaged Buildings</u>	North Dakota State University Extension Service
♦	<u>Safely Using Produce from Flooded Gardens</u>	University of Wisconsin
♦	<u>ACES Handbook: Salvaging Clothing</u>	Alabama A&M University Extension and Auburn University Extension
♦	<u>Flood Information: Dry Out Before Rebuilding</u>	North Dakota State University
♦	<u>Flood Damaged Home: Cleaning After the Flood</u>	North Dakota State University Extension Service
♦	<u>Is it Mold?</u>	North Dakota State University Extension Service
♦	<u>Flooding and Stored Grain</u>	Iowa State University Extension
♦	<u>ACES Handbook -- Caring for Trees: Hiring an Arborist</u>	Alabama A&M University Extension and Auburn University Extension
♦	<u>Emergency Disinfection of Drinking Water</u>	U.S. Environmental Protection Agency
♦	<u>Repairing Flood-Damaged Farm Fields</u>	Iowa State University Extension and Outreach and University of Nebraska Extension
♦	<u>Apply for a Disaster Loan</u>	U.S. Small Business Association
♦	<u>Answers to Questions About Substantially Damaged Building</u>	Federal Emergency Management Agency
♦	<u>Recover from a Flood</u>	USDA and NIFA
♦	<u>Flooded House Clean Up</u>	North Dakota State University Extension Service
♦	<u>Planning Ahead: Portable Generator Safety</u>	North Dakota State University Extension Service
♦	<u>Making Home Repairs After a Disaster</u>	Extension

[Return to Table of Contents](#)

♦	Removing Mold Only Safe Option	North Dakota State University Extension Service
♦	How to Remove Mildew	University of Minnesota Extension
♦	How to Prepare for a Hurricane	Federal Emergency Management Agency
♦	Storm/Flooding Info	Charleston County
♦	Health Concerns About Mold	Alabama A&M University Extension and Auburn University Extension
♦	Tax Relief for Victims of Severe Storms and Flooding in South Carolina	Internal Revenue Service
♦	Apply for Assistance	Federal Emergency Management Agency
♦	Resources for Your Flooded Home	University of Missouri Extension
♦	Protect Your Basement from Flood Damage	North Dakota State University Extension Service
♦	Pasture & Soil Management Following Tidal Saltwater Intrusion	Texas A&M AgriLife Extension
♦	Flood Recovery Checklists for Farmsteads	North Dakota State University Extension Service
♦	Flood Damage-Resistant Materials Requirements	Federal Emergency Management Agency
♦	Ready for Rain: Wet Floodproofing	LSU Ag Center
♦	Pumping Out Flood Water	Alabama A&M University Extension and Auburn University Extension
♦	Flooded House Clean-Up Process	North Dakota State University
♦	Let Professionals Restore Flood-Damaged Heating Systems	North Dakota State University Extension Service

Adaptation

Rating	Title	Source
♦	Social Media Flood Map	College of Charleston
♦	Health Concerns About Mold	Alabama A&M University Extension and Auburn University Extension
♦	Flood Damage-Resistant Materials Requirements	Federal Emergency Management Agency
♦	Ensuring that Structures Built on Fill In or Near Special Flood Hazard Areas are Reasonably Safe from Flooding (Technical Bulletin 10)	Federal Emergency Management Agency

[Return to Table of Contents](#)

Browse by Focus

Home and Personal Property

Buildings

(Structures that are not homes, such as storage facilities, garages, commercial buildings, sheds, etc.)

Physical and Mental Health

Community Well-Being

(Neighborhood action, community relations, etc.)

Automobile/Transportation Hazards

Water Quality/Safety

(Drinking water, storm water, water depth, etc.)

Safety

Soils and Crops

Livestock

Pets

Personal Finance

(Insurance, grants, disaster loans, etc.)

Food Safety

Utilities

(Electricity, running water, gas, etc.)

Miscellaneous

Home and Personal Property

Rating	Title	Source
♦♦♦	Heavy Rain Flood Risk	Federal Emergency Management Agency
♦♦	Flood Damaged Home: Introduction	North Dakota State University Extension Service
♦♦	Preparing for the Unexpected	Texas A&M University AgriLife Extension
♦♦	After the Flood	Federal Emergency Management Agency
♦♦	Preventing Fraud Following a Disaster	Texas A&M University AgriLife Extension
♦♦	Removing Mold from Your Home	Federal Emergency Management Agency
♦♦	Flood Information: Flood-Damaged Carpets, Rugs May Be Saved	North Dakota State University Extension Service
♦♦	Tropical Storm and Hurricane Flood Risk	Federal Emergency Management Agency
♦♦	Flooded Home: Inspecting the Outside of the Structure	North Dakota State University Extension Service
♦♦	ACES Handbook -- Cleaning Dishes and Utensils	Alabama A&M University Extension and Auburn University Extension
♦♦	Flooded Home: Checking Out the Mechanical Systems	North Dakota State University Extension Service
♦♦	Flood Resources & FACTS of Resilience Webinar	University of Minnesota Extension
♦♦	Flood Risk and Flood Insurance	Federal Emergency Management Agency
♦♦	Ready for Rain: Dry Floodproofing	LSU Ag Center
♦	Social Media Flood Map	College of Charleston
♦	Using Pumps in Flood Protection	LSU Ag Center
♦	Preferred Risk Policy: Residential	Federal Emergency Management Agency
♦	The Disaster Handbook - National Edition	University of Florida IFAS Extension
♦	Water-Damaged Walls Can Be Repaired	North Dakota State University Extension Service
♦	Cleaning Carpets and Floors After a Storm or Flood	LSU Ag Center
♦	Dry Before Restoring Flood-Damaged Buildings	North Dakota State University Extension Service
♦	ACES Handbook: Salvaging Clothing	Alabama A&M University Extension and Auburn University Extension
♦	Flood Information: Dry Out Before Rebuilding	North Dakota State University Extension Service
♦	Flood Damaged Home: Cleaning After the Flood	North Dakota State University Extension Service
♦	Is it Mold?	North Dakota State University Extension Service
♦	Inspecting Homes for Structural Damage	University of Nebraska - Lincoln
♦	Apply for a Disaster Loan	U.S. Small Business Association
♦	Answers to Questions About Substantially Damaged Buildings	Federal Emergency Management Agency
♦	Recover from a Flood	USDA and NIFA
♦	Flooded House Clean Up	North Dakota State University Extension Service
♦	Planning Ahead: Portable Generator Safety	North Dakota State University Extension Service
♦	Making Home Repairs After a Disaster	eXtension.org
♦	Removing Mold Only Safe Option	North Dakota State University Extension Service
♦	How to Remove Mildew	University of Minnesota Extension
♦	Flooded Floors and Woodwork - Cleaning	University of Minnesota
♦	Health Concerns About Mold	Alabama A&M University Extension and Auburn University Extension
♦	Flood Damage-Resistant Materials Requirements	Federal Emergency Management Agency

[Return to Table of Contents](#)

♦	<u>Ensuring that Structures Built on Fill In or Near Special Flood Hazard Areas are Reasonably Safe from Flooding (Technical Bulletin 10)</u>	Federal Emergency Management Agency
♦	<u>How to Prepare for a Hurricane</u>	Federal Emergency Management Agency
♦	<u>Resources for Your Flooded Home</u>	University of Missouri Extension
♦	<u>Protect Your Basement from Flood Damage</u>	North Dakota State University Extension Service
♦	<u>Ready for Rain: Wet Floodproofing</u>	LSU Ag Center
♦	<u>Pumping Out Flood Water</u>	Alabama A&M University Extension and Auburn University Extension
♦	<u>Flooded House Clean-Up Process</u>	North Dakota State University Extension Service
♦	<u>Let Professionals Restore Flood-Damaged Heating Systems</u>	North Dakota State University Extension Service
♦	<u>Check Your Sump Pump</u>	North Dakota State University Extension Service
♦	<u>Boil Water Emergencies</u>	S.C. Department of Health and Environmental Control
♦	<u>Steps to Reduce Flood and Water Damage</u>	North Dakota State University Extension Service
♦	<u>Mitigation of Flood and Erosion Damage to Residential Buildings in Coastal Areas</u>	Federal Emergency Management Agency

[Return to Table of Contents](#)

Buildings

(Structures that are not homes, such as storage facilities, garages, commercial buildings, sheds, etc.)

Rating	Title	Source
♦♦	<u>Preparing for the Unexpected</u>	Texas A&M University AgriLife Extension
♦♦	<u>Preventing Fraud Following a Disaster</u>	Texas A&M University AgriLife Extension
♦♦	<u>Removing Mold from Your Home</u>	Federal Emergency Management Agency
♦♦	<u>Tropical Storm and Hurricane Flood Risk</u>	Federal Emergency Management Agency
♦♦	<u>Flood Risk and Flood Insurance</u>	Federal Emergency Management Agency
♦♦	<u>Advisory Base Flood Elevations (ABFE) During Rebuilding</u>	Texas Sea Grant
♦	<u>Social Media Flood Map</u>	College of Charleston
♦	<u>Using Pumps in Flood Protection</u>	LSU Ag Center
♦	<u>Preferred Risk Policy: Commercial</u>	Federal Emergency Management Agency
♦	<u>The Disaster Handbook - National Edition</u>	University of Florida IFAS Extension
♦	<u>Dry Before Restoring Flood-Damaged Buildings</u>	North Dakota State University Extension Service
♦	<u>Apply for a Disaster Loan</u>	U.S. Small Business Association
♦	<u>Answers to Questions About Substantially Damaged Buildings</u>	Federal Emergency Management Agency
♦	<u>Flooded House Clean Up</u>	North Dakota State University Extension Service
♦	<u>Flooded Floors and Woodwork - Cleaning</u>	University of Minnesota Extension
♦	<u>Managing Flooded Grain Bins</u>	USDA and NIFA
♦	<u>Reducing the Impact of Flooding - Agricultural Chemicals</u>	University of Minnesota Extension
♦	<u>Health Concerns About Mold</u>	Alabama A&M University Extension and Auburn University Extension
♦	<u>Flood Damage-Resistant Materials Requirements</u>	Federal Emergency Management Agency
♦	<u>Ensuring that Structures Built on Fill In or Near Special Flood Hazard Areas are Reasonably Safe from Flooding (Technical Bulletin 10)</u>	Federal Emergency Management Agency
♦	<u>Ready for Rain: Wet Floodproofing</u>	LSU Ag Center
♦	<u>Pumping Out Flood Water</u>	Alabama A&M University Extension and Auburn University Extension
♦	<u>Flooded House Clean-Up Process</u>	North Dakota State University Extension Service
♦	<u>Check Your Sump Pump</u>	North Dakota State University Extension Service
♦	<u>Mitigation of Flood and Erosion Damage to Residential Buildings in Coastal Areas</u>	Federal Emergency Management Agency
♦	<u>Flood Recovery Checklists for Farmsteads</u>	North Dakota State University Extension Service
♦	<u>Salvaging Flood-Damaged Agricultural Buildings</u>	eXtension.org
♦	<u>Assessing the Risk of Groundwater Contamination from Petroleum Product Storage</u>	Missouri Extension

[Return to Table of Contents](#)

Physical and Mental Health

Rating	Title	Source
♦♦	<u>Providing Emotional and Physical Support: Helping the Helpers in Times of Crisis</u>	North Dakota State University Extension Service
♦♦	<u>Dealing with Disaster Reaction: Tips for Effective Communication</u>	North Dakota State University Extension Service
♦♦	<u>Preparing for the Unexpected</u>	Texas A&M University AgriLife Extension
♦♦	<u>Flood Resources & FACTS of Resilience Webinar</u>	University of Minnesota Extension
♦♦	<u>Flood Recovery</u>	New York Homeland Security and Emergency Services
♦♦	<u>Dealing with Disaster Reaction: Tips for Effective Communication (Video)</u>	North Dakota State University Extension Service
♦	<u>Social Media Flood Map</u>	College of Charleston
♦	<u>The Disaster Handbook - National Edition</u>	University of Florida IFAS Extension
♦	<u>Health Concerns About Mold</u>	Alabama A&M University Extension and Auburn University Extension
♦	<u>How to Prepare for a Hurricane</u>	Federal Emergency Management Agency
♦	<u>Resources for Your Flooded Home</u>	University of Missouri Extension

Community Well-Being

(Neighborhood action, community relations, etc.)

Rating	Title	Source
♦♦	<u>Dealing with Disaster Reaction: Tips for Effective Communication</u>	North Dakota State University Extension Service
♦♦	<u>Flood Recovery</u>	New York Homeland Security and Emergency Services
♦	<u>Social Media Flood Map</u>	College of Charleston
♦	<u>Avoid Home Repair Fraud</u>	North Dakota State University Extension Service
♦	<u>The Disaster Handbook - National Edition</u>	University of Florida IFAS Extension
♦	<u>Answers to Tough Questions: Talking Points for Community Officials</u>	Federal Emergency Management Agency

Automobile/Transportation Hazards

Rating	Title	Source
♦	<u>Social Media Flood Map</u>	College of Charleston
♦	<u>The Disaster Handbook - National Edition</u>	University of Florida IFAS Extension

[Return to Table of Contents](#)

Water Quality/Safety

(Drinking water, storm water, water depth, etc.)

Rating	Title	Source
◆◆◆	<u>What to Do After the Flood</u>	U.S. Environmental Protection Agency
◆◆	<u>Preparing for the Unexpected</u>	Texas A&M University AgriLife Extension
◆◆	<u>Flooded Pesticides</u>	North Dakota State University Extension Service
◆◆	<u>Flood Recovery</u>	New York Homeland Security and Emergency Services
◆◆	<u>Flood Resources & FACTS of Resilience Webinar</u>	University of Minnesota Extension
◆	<u>The Disaster Handbook - National Edition</u>	University of Florida IFAS Extension
◆◆	<u>Emergency Disinfection of Drinking Water</u>	U.S. Environmental Protection Agency
◆	<u>FloodSmart Resources for Floodplain Managers</u>	Federal Emergency Management Agency
◆	<u>Assessing the Risk of Groundwater Contamination from Petroleum Product Storage</u>	Missouri Extension
◆	<u>Boil Water Emergencies</u>	S.C. Department of Health and Environmental Control
◆	<u>Pesticide Storage Concerns During a Flood--Prevention and Emergency Response</u>	University of Florida Cooperative Extension Service

Safety

Rating	Title	Source
◆◆◆	<u>What to Do After the Flood</u>	U.S. Environmental Protection Agency
◆◆	<u>Preparing for the Unexpected</u>	Texas A&M University AgriLife Extension
◆◆	<u>Flood Recovery</u>	New York Homeland Security and Emergency Services
◆◆	<u>ACES Handbook -- Cleaning Dishes and Utensils</u>	Alabama A&M University Extension and Auburn University Extension
◆	<u>Social Media Flood Map</u>	College of Charleston
◆	<u>The Disaster Handbook - National Edition</u>	University of Florida IFAS Extension
◆	<u>Planning Ahead: Portable Generator Safety</u>	North Dakota State University Extension Service
◆	<u>Pesticide Storage Concerns During a Flood--Prevention and Emergency Response</u>	University of Florida Cooperative Extension Service
◆	<u>How to Prepare for a Hurricane</u>	Federal Emergency Management Agency
◆	<u>Resources for Your Flooded Home</u>	University of Missouri Extension
◆	<u>Flood Damage-Resistant Materials Requirements</u>	Federal Emergency Management Agency
◆	<u>Storm/Flooding Info</u>	Charleston County
◆	<u>Flood Safety</u>	National Weather Service

[Return to Table of Contents](#)

Soils and Crops

Rating	Title	Source
♦♦	Flood Damaged Crops, Crop Insurance Payments, and Lease Contracts	Iowa State University Extension and Outreach
♦♦	Preparing for the Unexpected	Texas A&M University AgriLife Extension
♦♦	Flooded Pesticides	North Dakota State University Extension Service
♦	The Disaster Handbook - National Edition	University of Florida IFAS Extension
♦	Safely Using Produce from Flooded Gardens	University of Wisconsin
♦	Flooding and Stored Grain	Iowa State University Extension
♦	Recover from a Flood	USDA and NIFA
♦	ACES Handbook -- Caring for Trees: Hiring an Arborist	Alabama A&M University Extension and Auburn University Extension
♦	Repairing Flood-Damaged Farm Fields	Iowa State University Extension and Outreach and University of Nebraska Extension
♦	Webinar to Address Flood Recovery for Cropland	Iowa State University Extension and Outreach
♦	Flood Recovery Checklists for Farmsteads	North Dakota State University Extension Service
♦	Pasture & Soil Management Following Tidal Saltwater Intrusion	Texas A&M University AgriLife Extension

Livestock

Rating	Title	Source
♦♦	Flood Damaged Crops, Crop Insurance Payments, and Lease Contracts	Iowa State University Extension and Outreach
♦♦	Preparing for the Unexpected	Texas A&M University AgriLife Extension
♦♦	Flood Resources & FACTS of Resilience Webinar	University of Minnesota Extension
♦	Social Media Flood Map	College of Charleston
♦	The Disaster Handbook - National Edition	University of Florida IFAS Extension
♦	Flood Recovery Checklists for Farmsteads	North Dakota State University Extension Service

Pets

Rating	Title	Source
♦♦	Preparing for the Unexpected	Texas A&M University AgriLife Extension
♦♦	Flood Resources & FACTS of Resilience Webinar	University of Minnesota Extension
♦	Social Media Flood Map	College of Charleston
♦	The Disaster Handbook - National Edition	University of Florida IFAS Extension
♦	How to Prepare for a Hurricane	Federal Emergency Management Agency
♦	Preparing Your Pets for Emergencies Makes Sense	Federal Emergency Management Agency

[Return to Table of Contents](#)

Personal Finance

(Insurance, grants, disaster loans, etc.)

Rating	Title	Source
♦♦	<u>Flood Damaged Crops, Crop Insurance Payments, and Lease Contracts</u>	Iowa State University Extension and Outreach
♦♦	<u>Start an Emergency Fund Before Disaster Strikes</u>	University of Minnesota Extension
♦♦	<u>Preventing Fraud Following a Disaster</u>	Texas A&M University AgriLife Extension
♦♦	<u>After the Flood</u>	Federal Emergency Management Agency
♦♦	<u>Flood Resources & FACTS of Resilience Webinar</u>	University of Minnesota Extension
♦♦	<u>Flood Risk and Flood Insurance</u>	Federal Emergency Management Agency
♦	<u>Preferred Risk Policy: Residential</u>	Federal Emergency Management Agency
♦	<u>The Hazard Mitigation Assistance Grant Programs</u>	Federal Emergency Management Agency
♦	<u>The Disaster Handbook - National Edition</u>	University of Florida IFAS Extension
♦	<u>Answers to Tough Questions: Talking Points for Community Officials</u>	Federal Emergency Management Agency
♦	<u>Family Financial Recovery From a Natural Disaster Webinar</u>	North Dakota State University Extension Service
♦	<u>Apply for a Disaster Loan</u>	U.S. Small Business Association
♦	<u>How to Prepare for a Hurricane</u>	Federal Emergency Management Agency
♦	<u>Resources for Your Flooded Home</u>	University of Missouri Extension
♦	<u>Apply for Assistance</u>	Federal Emergency Management Agency
♦	<u>Tax Relief for Victims of Severe Storms and Flooding in South Carolina</u>	Internal Revenue Service

Food Safety

Rating	Title	Source
♦♦	<u>Preparing for the Unexpected</u>	Texas A&M University AgriLife Extension
♦♦	<u>Flood Recovery</u>	New York Homeland Security and Emergency Services
♦	<u>The Disaster Handbook - National Edition</u>	University of Florida IFAS Extension
♦	<u>Safely Using Produce from Flooded Gardens</u>	University of Wisconsin
♦	<u>Managing Flooded Grain Bins</u>	USDA and NIFA
♦	<u>Resources for Your Flooded Home</u>	University of Missouri Extension

[Return to Table of Contents](#)

Utilities

(Electricity, running water, gas, etc.)

Rating	Title	Source
◆◆◆	<u>What to Do After the Flood</u>	U.S. Environmental Protection Agency
◆◆	<u>Preparing for the Unexpected</u>	Texas A&M University AgriLife Extension
◆◆	<u>Flooded Home: Inspecting the Outside of the Structure</u>	North Dakota State University Extension Service
◆	<u>The Disaster Handbook - National Edition</u>	University of Florida IFAS Extension
◆	<u>Planning Ahead: Portable Generator Safety</u>	North Dakota State University Extension Service
◆	<u>FloodSmart Resources for Floodplain Managers</u>	Federal Emergency Management Agency
◆	<u>Flood Recovery Checklists for Farmsteads</u>	North Dakota State University Extension Service
◆	<u>Ready for Rain: Wet Floodproofing</u>	LSU Ag Center
◆	<u>Let Professionals Restore Flood-Damaged Heating Systems</u>	North Dakota State University Extension Service

[Return to Table of Contents](#)

Miscellaneous

Rating	Title	Source
♦♦♦	<u>Glossary of Frequently Used FEMA/NFIP Terms and Acronyms</u>	Texas Sea Grant Extension
♦♦	<u>The Flood Factors Song</u>	Carolinas Integrated Sciences and Assessments
♦	<u>Reducing the Impact of Flooding - Agricultural Chemicals</u>	University of Minnesota Extension
♦	<u>ACES Handbook--Flooded Farm Vehicles and Equipment</u>	Alabama A&M University Extension and Auburn University Extension
♦	<u>Reconditioning Machinery & Equipment</u>	Texas A&M University AgriLife Extension
♦	<u>Facing the Flood: A case study of Charleston's response to and path forward following the SC Floods of October 2015</u>	Southeast and Caribbean Climate Community of Practice

[Return to Table of Contents](#)

Browse by Audience

Architects

Business Owners

Coastal/Resource Managers

Developers/Contractors/Consultants/Engineers

Farmers

General Public

Government: Local

Government: State

Government: Federal

Homeowners

Outreach/Education Professionals

Planners

Public Works Officials

[Return to Table of Contents](#)

Architects

Rating	Title	Source
♦	Answers to Questions About Substantial Damaged Building	Federal Emergency Management Agency
♦	Ensuring That Structures Built on Fill In or Near Special Flood Hazard Areas are Reasonably Safe From Flooding (Technical Bulletin 10)	Federal Emergency Management Agency
♦	Flood Damage-Resistant Materials Requirements	Federal Emergency Management Agency

Business Owners

Rating	Title	Source
♦♦♦	Heavy Rain Flood Risk	Federal Emergency Management Agency
♦♦	Preparing for the Unexpected	Texas A&M University AgriLife Extension
♦♦	Preventing Fraud Following a Disaster	Texas A&M University AgriLife Extension
♦♦	After the Flood	Federal Emergency Management Agency
♦♦	Removing Mold from Your Home	Federal Emergency Management Agency
♦♦	Tropical Storm and Hurricane Flood Risk	Federal Emergency Management Agency
♦♦	Flood Risk and Flood Insurance	Federal Emergency Management Agency
♦♦	Advisory Base Flood Elevations (ABFE) During Rebuilding	Texas Sea Grant Extension
♦	Social Media Flood Map	College of Charleston
♦	Using Pumps in Flood Protection	LSU Ag Center
♦	Preferred Risk Policy: Commercial	Federal Emergency Management Agency
♦	Answers to Questions About Substantially Damaged Buildings	Federal Emergency Management Agency
♦	Reducing the Impact of Flooding - Agricultural Chemicals	University of Minnesota Extension
♦	Managing Flooded Grain Bins	USDA and NIFA
♦	Apply for a Disaster Loan	U.S. Small Business Association
♦	Flooded Floors and Woodwork - Cleaning	University of Minnesota Extension
♦	Flood Damage-Resistant Materials Requirements	Federal Emergency Management Agency
♦	Ready for Rain: Wet Floodproofing	LSU Ag Center
♦	Apply for Assistance	Federal Emergency Management Agency
♦	Assessing the Risk of Groundwater Contamination from Petroleum Product Storage	University of Missouri Extension
♦	Health Concerns About Mold	Alabama A&M University Extension and Auburn University Extension
♦	Pumping Out Flood Water	Alabama A&M University Extension and Auburn University Extension
♦	Flooded House Clean-Up Process	North Dakota State University Extension Service

[Return to Table of Contents](#)

Coastal/Resource Managers

Rating	Title	Source
♦	Social Media Flood Map	College of Charleston
♦	Answers to Tough Questions: Talking Points for Community Officials	Federal Emergency Management Agency
♦	Repairing Flood-Damaged Farm Fields	Iowa State University Extension and Outreach and University of Nebraska Extension
♦	Ensuring that Structures Built on Fill In or Near Special Flood Hazard Areas are Reasonably Safe from Flooding (Technical Bulletin 10)	Federal Emergency Management Agency
♦	Facing the Flood: A case study of Charleston's response to and path forward following the S.C. Floods of October 2015	Southeast and Caribbean Climate Community of Practice
♦	Pasture & Soil Management Following Tidal Saltwater Intrusion	Texas A&M University AgriLife Extension
♦	FloodSmart Resources for Floodplain Managers	Federal Emergency Management Agency

Developers/Contractors/Consultants/Engineers

Rating	Title	Source
♦	Dry Before Restoring Flood-Damaged Buildings	North Dakota State University Extension Service
♦	Flooded House Clean Up	North Dakota State University Extension Service
♦	Ensuring that Structures Built on Fill In or Near Special Flood Hazard Areas are Reasonably Safe from Flooding (Technical Bulletin 10)	Federal Emergency Management Agency
♦	Flood Damage-Resistant Materials Requirements	Federal Emergency Management Agency

[Return to Table of Contents](#)

Farmers

Rating	Title	Source
♦♦	<u>Flood Damaged Crops, Crop Insurance Payments, and Lease Contracts</u>	Iowa State University Extension and Outreach
♦♦	<u>Preparing for the Unexpected</u>	Texas A&M University AgriLife Extension
♦♦	<u>After the Flood</u>	Federal Emergency Management Agency
♦♦	<u>Flooded Pesticides</u>	North Dakota State University Extension Service
♦	<u>Dry Before Restoring Flood-Damaged Buildings</u>	North Dakota State University Extension Service
♦	<u>Safely Using Produce from Flooded Gardens</u>	University of Wisconsin
♦	<u>Flooding and Stored Grain</u>	Iowa State University Extension
♦	<u>Repairing Flood-Damaged Farm Fields</u>	Iowa State University Extension and Outreach and University of Nebraska Extension
♦	<u>Reducing the Impact of Flooding - Agricultural Chemicals</u>	University of Minnesota Extension
♦	<u>Managing Flooded Grain Bins</u>	USDA and NIFA
♦	<u>Reconditioning Machinery & Equipment</u>	Texas A&M University AgriLife Extension
♦	<u>Recover from a Flood</u>	USDA and NIFA
♦	<u>ACES Handbook -- Caring for Trees: Hiring an Arborist</u>	Alabama A&M University Extension and Auburn University Extension
♦	<u>Webinar to Address Flood Recovery for Cropland</u>	Iowa State University Extension and Outreach
♦	<u>Pasture & Soil Management Following Tidal Saltwater Intrusion</u>	Texas A&M University AgriLife Extension
♦	<u>Apply for Assistance</u>	Federal Emergency Management Agency
♦	<u>Pesticide Storage Concerns During a Flood--Prevention and Emergency Response</u>	University of Florida Cooperative Extension Service
♦	<u>Flood Recovery Checklists for Farmsteads</u>	North Dakota State University Extension Service
♦	<u>Salvaging Flood-Damaged Agricultural Buildings</u>	eXtension.org
♦	<u>ACES Handbook--Flooded Farm Vehicles and Equipment</u>	Alabama A&M University and Auburn University

[Return to Table of Contents](#)

General Public

Rating	Title	Source
♦♦♦	What to Do After the Flood	U.S. Environmental Protection Agency
♦♦♦	Heavy Rain Flood Risk	Federal Emergency Management Agency
♦♦♦	Glossary of Frequently Used FEDERAL EMERGENCY MANAGEMENT AGENCY/NFIP Terms and Acronyms	Texas Sea Grant Extension
♦♦	Start an Emergency Fund Before Disaster Strikes	University of Minnesota Extension
♦♦	Dealing with Disaster Reaction: Tips for Effective Communication	North Dakota State University Extension Service
♦♦	Flood Damaged Home: Introduction	North Dakota State University Extension Service
♦♦	Preparing for the Unexpected	Texas A&M University AgriLife Extension
♦♦	After the Flood	Federal Emergency Management Agency
♦♦	Removing Mold from Your Home	Federal Emergency Management Agency
♦♦	Tropical Storm and Hurricane Flood Risk	Federal Emergency Management Agency
♦♦	The Flood Factors Song	Carolinas Integrated Sciences and Assessments
♦♦	Flood Risk and Flood Insurance	Federal Emergency Management Agency
♦♦	Flooded Home: Inspecting the Outside of the Structure	North Dakota State University Extension Service
♦♦	Flood Recovery	New York Homeland Security and Emergency Services
♦♦	Flood Resources & FACTS of Resilience Webinar	University of Minnesota Extension
♦♦	ACES Handbook -- Cleaning Dishes and Utensils	Alabama A&M University Extension and Auburn University Extension
♦♦	Dealing with Disaster Reaction: Tips for Effective Communication (Video)	North Dakota State University Extension Service
♦	Social Media Flood Map	College of Charleston
♦	Using Pumps in Flood Protection	LSU Ag Center
♦	Preferred Risk Policy: Residential	Federal Emergency Management Agency
♦	Avoid Home Repair Fraud	North Dakota State University Extension Service
♦	Dry Before Restoring Flood-Damaged Buildings	North Dakota State University Extension Service
♦	Safely Using Produce from Flooded Gardens	University of Wisconsin
♦	Family Financial Recovery from a Natural Disaster Webinar	North Dakota State University Extension Service
♦	Water-damaged Walls Can Be Repaired	North Dakota State University Extension Service
♦	Cleaning Carpets and Floors After a Storm or Flood	LSU Ag Center
♦	ACES Handbook: Salvaging Clothing	Alabama A&M University Extension and Auburn University Extension
♦	Recover from a Flood	USDA and NIFA
♦	ACES Handbook -- Caring for Trees: Hiring an Arborist	Alabama A&M University Extension and Auburn University Extension
♦	Flooded House Clean Up	North Dakota State University Extension Service
♦	Answers to Questions About Substantial Damaged Building	Federal Emergency Management Agency
♦	Planning Ahead: Portable Generator Safety	North Dakota State University Extension Service
♦	Emergency Disinfection of Drinking Water	U.S. Environmental Protection Agency
♦	Making Home Repairs After a Disaster	eXtension.org
♦	Removing Mold Only Safe Option	North Dakota State University
♦	How to Remove Mildew	University of Minnesota Extension
♦	Apply for Assistance	Federal Emergency Management Agency

[Return to Table of Contents](#)

♦	<u>Ready for Rain: Wet Floodproofing</u>	LSU Ag Center
♦	<u>Health Concerns About Mold</u>	Alabama A&M University Extension and Auburn University Extension
♦	<u>Pumping Out Flood Water</u>	Alabama A&M University Extension and Auburn University Extension
♦	<u>Flooded House Clean-Up Process</u>	North Dakota State University Extension Service
♦	<u>Resources for Your Flooded Home</u>	University of Missouri Extension
♦	<u>How to Prepare for a Hurricane</u>	FEDERAL EMERGENCY MANAGEMENT AGENCY
♦	<u>Preparing Your Pets for Emergencies Makes Sense</u>	FEDERAL EMERGENCY MANAGEMENT AGENCY
♦	<u>Storm/Flooding Info</u>	Charleston County
♦	<u>Flood Safety</u>	National Weather Service
♦	<u>Boil Water Emergencies</u>	S.C. Department of Health and Environmental Control
♦	<u>Check Your Sump Pump</u>	North Dakota State University Extension Service
♦	<u>Mitigation of Flood and Erosion Damage to Residential Buildings in Coastal Areas</u>	FEDERAL EMERGENCY MANAGEMENT AGENCY
♦	<u>Protect Your Basement from Flood Damage</u>	North Dakota State University Extension Service
♦	<u>Steps to Reduce Flood and Water Damage</u>	North Dakota State University Extension Service

[Return to Table of Contents](#)

Government: Local

Rating	Title	Source
♦♦	Preparing for the Unexpected	Texas A&M University AgriLife Extension
♦♦	Flood Resources & FACTS of Resilience Webinar	University of Minnesota Extension
♦	Social Media Flood Map	College of Charleston
♦	The Hazard Mitigation Assistance Grant Programs	Federal Emergency Management Agency
♦	Family Financial Recovery from a Natural Disaster Webinar	North Dakota State University Extension Service
♦	Answers to Tough Questions: Talking Points for Community Officials	Federal Emergency Management Agency
♦	The Disaster Handbook - National Edition	University of Florida IFAS Extension
♦	FloodSmart Resources for Floodplain Managers	Federal Emergency Management Agency
♦	Apply for Assistance	Federal Emergency Management Agency
♦	Ensuring that Structures Built on Fill In or Near Special Flood Hazard Areas are Reasonably Safe from Flooding (Technical Bulletin 10)	Federal Emergency Management Agency
♦	Flood Damage-Resistant Materials Requirement	Federal Emergency Management Agency
♦	Facing the Flood: A case study of Charleston's response to and path forward following the S.C. Floods of October 2015	Southeast and Caribbean Climate Community of Practice

Government: State

Rating	Title	Source
♦♦	Flood Resources & FACTS of Resilience Webinar	University of Minnesota Extension
♦♦	Advisory Base Flood Elevations (ABFE) During Rebuilding	Texas Sea Grant Extension
♦	The Hazard Mitigation Assistance Grant Programs	Federal Emergency Management Agency
♦	Family Financial Recovery from a Natural Disaster Webinar	North Dakota State University Extension Service
♦	Answers to Tough Questions: Talking Points for Community Officials	Federal Emergency Management Agency
♦	FloodSmart Resources for Floodplain Managers	Federal Emergency Management Agency
♦	Apply for Assistance	Federal Emergency Management Agency
♦	Ensuring That Structures Built on Fill In or Near Special Flood Hazard Areas Are Reasonably Safe From Flooding (Technical Bulletin 10)	Federal Emergency Management Agency
♦	Facing the Flood: A case study of Charleston's response to and path forward following the S.C. Floods of October 2015	Southeast and Caribbean Climate Community of Practice

Government: Federal

Rating	Title	Source
♦♦	Flood Resources & FACTS of Resilience Webinar	University of Minnesota Extension
♦♦	Advisory Base Flood Elevations (ABFE) During Rebuilding	Texas Sea Grant Extension
♦	Family Financial Recovery from a Natural Disaster Webinar	North Dakota State University Extension Service
♦	Facing the Flood: A case study of Charleston's response to and path forward following the S.C. Floods of October 2015	Southeast and Caribbean Climate Community of Practice

[Return to Table of Contents](#)

Homeowners

Rating	Title	Source
♦♦♦	What to Do After the Flood	U.S. Environmental Protection Agency
♦♦♦	Heavy Rain Flood Risk	Federal Emergency Management Agency
♦♦	Flood Damaged Home: Introduction	North Dakota State University Extension Service
♦♦	Preparing for the Unexpected	Texas A&M University AgriLife Extension
♦♦	After the Flood	Federal Emergency Management Agency
♦♦	Removing Mold from Your Home	Federal Emergency Management Agency
♦♦	Tropical Storm and Hurricane Flood Risk	Federal Emergency Management Agency
♦♦	Flooded Pesticides	North Dakota State University Extension Service
♦♦	Preventing Fraud Following a Disaster	Texas A&M University AgriLife Extension
♦♦	Flood Information: Flood-Damaged Carpets, Rugs May Be Saved	North Dakota State University Extension Service
♦♦	Flood Risk and Flood Insurance	Federal Emergency Management Agency
♦♦	Flooded Home: Inspecting the Outside of the Structure	North Dakota State University Extension Service
♦♦	Flood Recovery	New York Homeland Security and Emergency Services
♦♦	ACES Handbook -- Cleaning Dishes and Utensils	Alabama A&M University Extension and Auburn University Extension
♦♦	Flooded Home: Checking Out the Mechanical Systems	North Dakota State University Extension Service
♦♦	Ready for Rain: Dry Floodproofing	LSU Ag Center
♦	Social Media Flood Map	College of Charleston
♦	Using Pumps in Flood Protection	LSU Ag Center
♦	Preferred Risk Policy: Residential	Federal Emergency Management Agency
♦	Family Financial Recovery from a Natural Disaster Webinar	North Dakota State University Extension Service
♦	Dry Before Restoring Flood-Damaged Buildings	North Dakota State University Extension Service
♦	Safely Using Produce from Flooded Gardens	University of Wisconsin
♦	Water-Damaged Walls Can Be Repaired	North Dakota State University Extension Service
♦	ACES Handbook: Salvaging Clothing	Alabama A&M University Extension and Auburn University Extension
♦	Flood Information: Dry Out Before Rebuilding	North Dakota State University Extension Service
♦	Flood Damaged Home: Cleaning After the Flood	North Dakota State University Extension Service
♦	Is it Mold?	North Dakota State University Extension Service
♦	Inspecting Homes for Structural Damage	University of Nebraska - Lincoln
♦	Recover from a Flood	USDA and NIFA
♦	Flooded House Clean Up	North Dakota State University Extension Service
♦	Answers to Questions About Substantial Damaged Building	Federal Emergency Management Agency
♦	Planning Ahead: Portable Generator Safety	North Dakota State University Extension Service
♦	Making Home Repairs After a Disaster	eXtension.org
♦	Removing Mold Only Safe Option	North Dakota State University Extension Service
♦	How to Remove Mildew	University of Minnesota Extension
♦	Apply for a Disaster Loan	U.S. Small Business Association

[Return to Table of Contents](#)

♦	Flooded Floors and Woodwork - Cleaning	University of Minnesota Extension
♦	Apply for Assistance	Federal Emergency Management Agency
♦	Flood Damage-Resistant Materials Requirements	Federal Emergency Management Agency
♦	Ready for Rain: Wet Floodproofing	LSU Ag Center
♦	Health Concerns About Mold	Alabama A&M University Extension and Auburn University Extension
♦	Pumping Out Flood Water	Alabama A&M University Extension and Auburn University Extension
♦	Flooded House Clean-Up Process	North Dakota State University Extension Service
♦	Resources for Your Flooded Home	University of Missouri Extension
♦	How to Prepare for a Hurricane	FEDERAL EMERGENCY MANAGEMENT AGENCY
♦	Storm/Flooding Info	Charleston County
♦	Flood Safety	National Weather Service
♦	Boil Water Emergencies	S.C. Department of Health and Environmental Control
♦	Check Your Sump Pump	North Dakota State University Extension Service
♦	Mitigation of Flood and Erosion Damage to Residential Buildings in Coastal Areas	Federal Emergency Management Agency
♦	Protect Your Basement from Flood Damage	North Dakota State University Extension Service
♦	Assessing the Risk of Groundwater Contamination from Petroleum Product Storage	University of Missouri Extension
♦	Let Professionals Restore Flood-Damaged Heating Systems	North Dakota State University Extension Service

Outreach/Education Professionals

Rating	Title	Source
♦♦	Flood Resources & FACTS of Resilience Webinar	University of Minnesota Extension
♦	Family Financial Recovery from a Natural Disaster Webinar	North Dakota State University Extension Service
♦	Answers to Tough Questions: Talking Points for Community Officials	Federal Emergency Management Agency
♦	The Disaster Handbook - National Edition	University of Florida IFAS Extension
♦	Pesticide Storage Concerns During a Flood--Prevention and Emergency Response	University of Florida Cooperative Extension Service

[Return to Table of Contents](#)

Planners

Rating	Title	Source
♦	Social Media Flood Map	College of Charleston
♦	Answers to Tough Questions: Talking Points for Community Officials	Federal Emergency Management Agency
♦	Answers to Questions About Substantial Damaged Building	Federal Emergency Management Agency
♦	FloodSmart Resources for Floodplain Managers	Federal Emergency Management Agency
♦	Facing the Flood: A case study of Charleston's response to and path forward following the S.C. Floods of October 2015	Southeast and Caribbean Climate Community of Practice
♦	Ensuring That Structures Built on Fill In or Near Special Flood Hazard Areas Are Reasonably Safe From Flooding (Technical Bulletin 10)	Federal Emergency Management Agency

Public Works Officials

Rating	Title	Source
♦	Answers to Questions About Substantial Damaged Building	Federal Emergency Management Agency
♦	FloodSmart Resources for Floodplain Managers	Federal Emergency Management Agency
♦	Facing the Flood: A case study of Charleston's response to and path forward following the S.C. Floods of October 2015	Southeast and Caribbean Climate Community of Practice
♦	Assessing the Risk of Groundwater Contamination from Petroleum Product Storage	University of Missouri Extension

[Return to Table of Contents](#)

Appendix

Resource Evaluation Rubric

	Open Ended (Text)
What is the focus of this resource?	
What purpose was the resource created for?	
Who is this resource aimed at?	

	Fact Sheet	Brochure	Article	Journal Article	Survey	Map	Website Report	E-book or E-booklet	PowerPoint Presentation	Webinar	Other (Text)
What type of resource is this?											

	Yes	No
Is this a SC specific resource?		
Is this resource region specific?		

	Northeast	Mid-Atlantic	Southeast	Gulf	Any Others Not Listed
Which region is this resource specific to?					

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
The resource is visually appealing					
The resource is easy to navigate					
The resource addresses the topic fully and completely					
The resource is well-written and easy to understand for laymen					
The resource is well-organized					

	Very Poor	Poor	Average	Good	Excellent
How would you rate this resource overall?					

[Return to Table of Contents](#)

	Yes	No
Are sources/citations available for this resource?		

	Yes	No
Does this resource provide links/names for other resources that are relevant?		

	Yes	No
Does this resource contain novel or unique information?		

	I would use it personally	I would share with others	I would not utilize this resource
How would you utilize this resource?			