

Approved for Reopening	
Pending Re-inspection	
Re-inspection Date	

Retail	Food Event:						
Addre	SS:	······					
City: _			State:	Zip Code:	Phone:		
1.	Did establishm	ent lose electr	ical power:	l Yes □ No			
	Time electrical	off: Day	Hour am/p	m Time ele	ctrical on: Day Ho	ur am/pm	
11.	Number of Ref	frigerators:		Number	Number of Freezers:		
	Thermometers provided? ☐ Yes ☐ No Temperature of units:				Thermometers provided? ☐ Yes ☐ No Temperature of units:		
	Tem	perature Cor	itrol for Cooking	/Hot Holding/ Co	oling/Refrigeration		
	Food Item	Temp	Food Item	Temp	Food Item	Temp	
					Height of flood line:		
IV.	Evidence of flooding?   Yes   No   Height of flood line: inches  Physical damage to building (describe):						
	Was any food	destroyed pric	r to our visit? 🗆	Yes 🗆 No	Owner's estimate of po	undage?	
٧.	Additional food left to be destroyed (list)?						
	Please be advised that it is unlawful for any person to remove or dispose of the detained or seized articles by sale or otherwise without permission of the Department or the court in such case. Compile a list of the food left to be destroyed. Make arrangements with our office to have a Sanitarian witness the destruction. No Official Destruction Notice will be issued unless destruction is verified by a Sanitarian.						
	Owner/Repre	esentative	Ti	tle	FSIO/Sanitarian	Reg #	
Date:		Time:	FSIO/	Sanitarian's phone	number:		

ADDRESS:				
STREET	CITY	STATE	2	ZIP COD
WNER'S NAME:	1.1901			
	MFFTS REC	UIREMENTS	YES	NO
WATER SUPPLY- Give Source	111210112	Comment		
TOILET FACILITIES				-
For Employees, Male and Female				
Room Ventilated				-
3. Self-Closing Doors				
4. Lavatory Facilities		-		
5. Good Repair and Clean				
				-
WASTE DISPOSAL				
Approved Garbage Containers, Adequate, Clean, Good Repair     Adequate Project (Trans)				-
2. Adequate Drains (Traps)				
3. Proper Drains and Traps				-
4. No Back-Siphonage Hazard or Cross Connection			The Up to	-
5. All Liquid Waste Connection to Sanitary Sewer or Approved Ty	pe individual System			-
REFRIGERATION			100000	lt.
Thermometers In All Refrigeration Units		and the second	diamental	
Drip Into Pan or Indirect To Sewer			h derendi	
3. Ice Bins Covered, Indirect To Sewer				-
4. Ice Source				-
UTENSILS CLEANING AND SANITIZING (Use Applicable Section)	<u> </u>		4-11-1	la-L
1. Sink 3 Compartment, Single Service				
2. Clean Dish Storage				li .
3. Chemical Test Kit				
DISHWASHER				
1. Chemical or High Temp				
MISCELLANEOUS				
1. Approved sources no adultorated food used all demand for	dd		To U	
<ol> <li>Approved sources, no adulterated food used, all damaged foo</li> <li>Hand washing Facilities With Hot and Cold Water, Soap, and S</li> </ol>				-
In Ready to Eat Food and Drink Preparation Area	anitary rowers			
Outside Doors; Self Closing and/or Fans			-	-
Windows Screened. Ventilation Fans Louvered or Screened				
Hood (If Present) With Exhaust Fan. Adequate Size				
5. Floors, Walls, Ceilings In Kitchen, Storerooms, Toilets are Smo	oth and Finished In a	-		-
Light Color	oth and minimed in a			
Self-Closing Service Windows and/or Fans			1 10 7	1
7. No Direct Opening to Living Quarters. (If Applicable)				+
Robinect Opening to Living Quarters. (If Applicable)     Robinect Opening to Living Quarters. (If Applicable)				-
9. Shielded Lighting In Preparation & Storage Area				+
10. Mop-Sink For Cleaning Floors, Etc.				
20. map sink for cicuming floors, etc.				
Signature and Title:		Parmit #:		
Jignature and ritle.	· · · · · · · · · · · · · · · · · · ·	Permit #:		

# Disaster Assessment, Response and Recovery Checklist

## **General ASSESSMENT**

If structural damage is possible, consult with Fire/Building Officials to determine if building is safe to enter   Evaluate which Personal Protective Equipment should be used before entry		Identify boundaries of the disaster area and estimate number of food establishments contained in that area
Evaluate which Personal Protective Equipment should be used before entry   Date and time disaster occurred   Describe the extent of damage to structures;   Utility outages if known   Identify cause if interrupted water supply (e.g., chemical leak, leaking underground storage tank, municipal water compromised, private water supply compromised)    General RECOVERY   General RECOVERY		
□ Date and time disaster occurred □ Describe the extent of damage to structures: □ Utility outages if known □ Identify cause if interrupted water supply (e.g., chemical leak, leaking underground storage tank, municipal water compromised, private water supply compromised)    General RECOVERY   General Recover   Gener		
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Utility outages if known		<del>-</del>
### Recovery after interrupted water supply compromised)    General RECOVERY		
General RECOVERY  Facility may reopen only when regulatory agency and other representatives affecting the safety of the food and facility have approved.  Criteria for recovery efforts made available to establishment operator  Salvaging foods affected by the disaster  Temporary license/permit if requested  Recovery after interrupted water service or Boil Water Order Requesting a re-opening inspection for permanent operation  Products affected by disaster destroyed or separated for salvaging Food being held by the establishment until supplier or distributor credits the facility are clearly marked "Not for Sale" Temporary operating license/permit issued under certain conditions Permanent operating license/permit issued under full compliance  Water  Belectricity/Gas  Waste/Sewage Disposal Pest control Equipment and surfaces cleaned, sanitized and functioning properly Fresh Food Supply Ability to prepare and handle Food  FIRE RESPONSE  Type of water and/or type of chemicals used to extinguish fire, combustions materials in fire [wood, plastics, electrical wire, chemicals, unknown] Food and related contents of building placed under seizure/embargo pending evaluation Inventory of contents, product condition and items to be salvaged		Identify cause if interrupted water supply (e.g., chemical leak, leaking underground storage tank,
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☐ Informed owner/custodian of their responsibilities for disposal or salvaging of items		
		Informed owner/custodian of their responsibilities for disposal or salvaging of items
FIRE RECOVERY		FIRE RECOVERY
□ Structural damage repaired and approved		Structural damage repaired and approved
• • • • • • • • • • • • • • • • • • • •		
·		
☐ If closed by the fire department, approval to reopen from Fire/Building Department and food safety agency is required		

### **POWER OUTAGE RESPONSE**

	Establishment discontinued all cooking operations.
	Establishment did not place hot food in refrigerators or freezers. [Rapidly raises temperature inside unit]
	Establishment discarded food products that were in the process of being cooked, but which had not yet
	reached the final cooking temperature.
	Establishment using ice or/ice baths to rapidly cool small batches of hot food.
	Establishment employing effective measures to delay temperature abuse.
	☐ Freezer units covered with blankets, quilts, or newspaper
	☐ All unit air vents are open and uncovered
	☐ Alternate working mechanical refrigeration is available
	☐ Dry ice is being used
	☐ Packaged ice is being used
	☐ Perishable foods have been placed in freezer
	□ Backup generators
	POWER OUTAGE RECOVERY
	All refrigerators and freezers functioning properly
	All PHF/TCS and frozen foods are maintained at proper temperatures
	All equipment used for cooking or processing are functioning properly
	Dishwashing equipment functioning properly
	Hot water available as required
	Facility operations functioning properly [lighting, garbage disposal]
	Food equipment and utensils clean and operational
ш	1 000 equipment and diensis clean and operational
	FLOOD RESPONSE
	Imminent health hazard with sewage or chemical contaminants in flood water, must close
	Other signs of flooding to be removed [high water line, mud/debris, rust, compromised food, single
	service, other items]
	Structural or general repairs needed
	Corrective action for submerged or splashed food containers and single service
	Prevention of mold growth
	FLOOD Recovery
	Cleaned and sanitized food contact surfaces
	Cleaned and disinfected non-food contact surfaces
	Refrigeration units maintain temperature for 24 hours (air and product temp)
	Control of discarded food to prevent unauthorized access
	Mold remediation if necessary

## **CONTAMINATED WATER SUPPLY RESPONSE**

\*If there is no approved alternate safe water supply available, the establishment must close.

lde	ntify alternate safe water supplies
	Elevated water tower, water heater, etc. (short term only)
	Warehouses with bottled water
	Bottling/canning plants; dairies, breweries, etc. (will bottle for disaster)
	Approved tank trucks, pumps and hoses from dairies, other plants or independent water haulers with
	approved water source and cleaning and sanitizing site recorded
	Free-standing water tanks, pillow or bladder tanks or onion tanks used with approved water source
	Temporary connection to safe drinking water supply with backflow preventer
	Private well water tested and safe
	Manufactured ice or dry ice used
	CONTAMINATED WATER SUPPLY RECOVERY
Lim	ited Operations in Food Establishments (with alternate water supply)
	Label all faucets "Non Potable/Do not use to drink, cook, wash hands"
	Limit menu (use fresh-cut, prepared or frozen fruits and vegetables, use packaged foods, use
	preparations that require little or no water, etc.)
	Wash hands with potable water (coffee urn or 5-gal, water bottle over sink for drainage)
	Use single-service tableware and utensils
	Use chemical or portable toilets if no water available
	Use bottled or canned beverages
	Restrict use of certain equipment (post-mix soft drinks, garbage grinder, ice machine, mechanical
	dishwasher, coffee or tea maker, etc.)
	Advanced contingency plans when previously unapproved well water is proposed (filtration system,
	chlorination, testing, etc.)
Res	sumption of Municipal Water Supply
	Approved municipal or NCPWS available
	Building lines flushed; filters, strainers checked after water supply re-established
	Water using equipment and appliances emptied, filters and strainers checked, flushed and sanitized after
	water supply re-established
	Back flow preventers present where necessary
	Create physical disconnect between private and municipal water supply unless approved
_	FOOD PRODUCT EVALUATION RESPONSE
	Begun immediately - Note time since disaster affected food
	Salvageable food separated from condemned food. By Operator By Licensed Salvager
	Condemned food in sealed and secured container for disposal
	<ul> <li>Denatured on-site</li> <li>Transported under seal to licensed landfill with witnessed destruction</li> </ul>
	Transported under seal to licensed landfill with witnessed destruction  Record
Ц	☐ Amount of salvaged product
	☐ Amount of condemned or destroyed product
	Refrigerated product > 41°F discarded [If on the sales floor, immediately. If in a department cooler, if >
	4hr.)
	Frozen product discarded that has completely thawed and risen above unsafe temperatures
	Canned or packaged product discarded if damaged or has absorbed water
	Advise owner/custodian of need to remove salvageable items as quickly as possible
_	Wasther anditions such as fragging or hat temporatures have impacted salvage of items

Flood, water damage	-	
Fresh fruits and vegetables	Destroy	Contaminants may be absorbed by produce
Screw-top, crimped-cap, twist-cap, pop-	Destroy	Not cleanable under/around caps. Containers returned for
top containers submerged or splashed	·	deposits or recycling must be drained
Permeable (paper, cardboard, cloth,	Destroy	Inadequate barrier to contaminants and water
plastic etc.) containers submerged Hermetically sealed containers (cans,	Salvage	Re-label if necessary by removing label, wash, rinse, sanitize
pouches) submerged or splashed	Jaivage	(100 ppm chlorine), dry, re-label with all required information and codes
Alcoholic Beverages (closed with cork, screw-top, twist-top, crimped cap)	Destroy	Check with ATF regarding alcohol tax reimbursement (large vols.)
Electrical outage		
Refrigerated foods (PHF, TCS food >41°F more than 4 hours)	Destroy	If less than 4 hours, can be moved to working unit or iced
Fire		
Hermetically sealed containers (cans, pouches) with no heat damage	Salvage	No bulged ends or ruptured seams, use a clean cloth or tissue to detect residue on container
Foods in closed cooler or freezer	TBD	Subject to smoke damage carried inside by circulation fans, evaluate as if in the open
Exposed foods	Destroy	Subject to contaminants in smoke
Food in paper, plastic, cardboard, cloth containers	Varies	Double layer of packaging materials with light smoke damage can usually be salvaged. To examine distressed foods for smoke damage, remove them to an area where the smoke odor is not present
Food with water, heat, heavy smoke, toxic fumes damage	Destroy	Safety and quality are compromised
Winter Storm (Freezing)		
Fresh fruits and vegetables	Depends	Examine closely for deterioration
Screw-top, crimped-cap, twist-cap, poptop containers	Depends	Frozen foods may expand to stress or break the container seams
Hermetically sealed canned foods, glass containers,	Depends	Frozen foods may expand to stress or break the container seams
Tornado/Hurricane		Should be evaluated due to low pressure
All food products	Depends	Should be evaluated due to physical damage
Salvage for Non-Food/Non-Feed	<del>1</del>	**************************************
Butter (large volumes)	Denature	Not for human consumption, can be salvaged for soap stock
Meat and poultry products (large volumes)	Denature	Not for human consumption, can be salvaged for technical oil production
Oils and nuts (large volumes)	Denature	Not for human consumption, can be salvaged for technical oil production
Flour (large volumes)	Denature	Not for human consumption, can be used for glue or wall board construction
Grains and fruits (large volumes)	Denature	Not for human consumption, can be used for industrial alcohol
Fish (large volumes)	Denature	Not for human consumption, can be used for fertilizer
Eggs (large volumes)	Denature	Not for human consumption, can be used for tannery use



## TEXAS DEPARTMENT OF STATE HEALTH SERVICES

Hardin County Health Department 440 West Monroe Kountze, TX 77625

Ph: 409-246-5188 / Fax: 409-246-4373

P.O. Box 149347 • Austin, Texas 78714-9347 1-888-963-7111 • www.dshs.state.tx.us

TTY: 1-800-735-2989

## COMMISSIONER

DAVID L. LAKEY, M.D.

#### Guidance for Retail Food Establishments Under a Boil Order

Public water systems issue Boil Water notices to notify their users when the drinking water is not safe to consume. A boil water notice is issued when there is a coliform bacteria violation; when the water turbidity is over 5.0 NTU; when the water pressure is less than 20PSI; or when there is a waterborne disease outbreak.

The retail food establishment manager is responsible for conducting assessments to ensure compliance with food safety requirements.

The following are temporary measures that can be done when a retail food establishment is under a "boil order."

## **Drinking Water**

- Use commercially bottled water; or
- Use water that has been at a rolling boil for at least one minute; or
- Haul water from an approved public water supply in a covered sanitized container

#### Beverages Made with Water

• Do not use post-mix carbonated beverage machines, auto-fill coffee makers, instant hot water heaters, etc. using auto-fill methods

#### Ice Making

- Discard existing ice and do not make ice
- Use commercially manufactured ice

#### Cooking

- Use commercially bottled water; or
- Use water that has been at a rolling boil for at least one minute; or
- Haul water from an approved public water supply in a covered sanitized container

#### Handwashing

- Use commercially bottled water; or
- Use water that has been at a rolling boil for at least one minute; or
- Haul water from an approved public water supply in a covered sanitized container
- Handwashing must be done according to the Texas Food Establishment Rules at a minimum water temperature of 100 °Fahrenheit

#### Cleaning and Sanitizing Tableware and Utensils

• Use single-service items

## After the public water system lifts the boil order notice, the retail food establishment must:

- Flush pipes/faucets for at least five minutes;
- Flush, clean and sanitize equipment with water line connections according to manufacturer's directions;
- Flush drinking water fountains for at least five minutes;
- Clean and sanitize the ice machine. Discard the first batch of new ice.

Additional questions or concerns can be directed to the Food Establishments Group at (512) 834-6753.

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## **Protect Food and Water During Storms**

Extreme weather sometimes wreaks havoc when it strikes our communities—destroying homes and compromising safety. Floods and power outages from hurricanes, tornadoes, and snow storms can cut off water supplies and quickly contaminate food. Protect yourself, your family, and your pets from foodborne illnesses. Following are steps you can take to preserve your food and water during storms.

#### Before a storm

Prepare for unpredictable weather emergencies. Have these supplies on hand:

- · Thermometers in the freezer and refrigerator
- · Containers of ice to keep food cold or to melt if water supply is contaminated or unavailable
- Coolers, frozen gel packs, and dry ice to keep refrigerated food at or below 40 F and frozen food at or below zero
   F if power is out for more than 4 hours
- Bottled water
- Nonperishable food high on shelves, in case of flood
- Manual can opener
- Bleach for disinfecting

### **During a storm**

Do not eat or drink anything that has touched flood water, including food packed in non-metal containers. Before using food in undamaged metal cans, remove any labels, which can harbor dirt and germs, and sanitize the cans. Thoroughly wash, rinse, and sanitize anything that may come in contact with food—for example, pans, dishes, utensils, and countertops. Keep food at recommended temperatures.

#### How to sanitize:

- Mix 1 tablespoon household bleach with 1 gallon of water.
- Soak item in the solution for 15 minutes and air dry.

#### How to make water safe to use and drink:

- · Filter cloudy water through a clean cloth, or let it settle, drawing off the clear water
- Boil water for one minute, cool it, and store it in clean covered containers.

Or, if boiling is not possible...

- Add 1/8 teaspoon (or 8 drops) of regular, unscented, liquid household bleach to 1 gallon of water.
- · Stir and let water stand 30 minutes before using.
- Store the disinfected water in clean, disinfected containers with tight covers.

Keep in mind that perishable food such as meat, poultry, seafood, milk, and eggs not kept at recommended temperatures can make you sick—even if thoroughly cooked.

#### After a storm

If water supply is still unsafe, boil water or use bottled water.

Once power is restored, check the temperature inside your refrigerator and freezer. You can safely eat or refreeze food in the freezer if it is below 40 F.

If your freezer does not include a thermometer, then check the temperature of each food item. If the item still contains ice crystals or is at or below 40 F, you can safely refreeze it.

Discard any perishable food—for example, meat, poultry, fish, eggs, milk—that has been in a refrigerator or freezer at or above 40 F 2 hours or more. When in doubt, throw it out.