Fire and Emergency Detection:

In most fatal residential fires, smoke detectors were not installed, or were not working. Detecting a fire or other disaster early helps you put your escape plan into action.

Check for:

- O Smoke detectors
- O Heat detectors
- O Carbon Monoxide detectors

Fire Control:

Fire extinguishers and sprinklers can help control or put out a fire.

- A fire extinguisher is useful for fires smaller than a wastebasket. If a small incipient fire cannot be controlled, or if it becomes larger than a wastebasket, Exit the building immediately.
- Fire sprinkler systems are designed and intended to control a fire at the source of origin in order to give occupants a safe time to escape. If a sprinkler is activated, exit the building immediately.

Plan Escape Routes

- Using a blank piece of paper or space provided on back panel to sketch a floor plan.
 Identify windows, and doors.
- O Provide two exits for each room.
- O Plan an escape route for when the main exit is blocked.
- O Plan a safe escape route for windows, including an emergency escape ladder.

"Each year, fire kill more Americans than all natural disasters combined."

Apartment Escape Routes:

- O Sketch a floor plan. Identify windows and doors.
- O Consider an emergency escape ladder for windows.
- O Sketch hallways and stairwells.
- Inspect hallways daily. Do NOT allow objects to be stored in halls.
- Inspect stairwells daily. Do NOT allow objects to be stored in stairwells. Do NOT allow grills or barbecue cooking in stairwells.
- O Keep fire doors closed to prevent smoke and heat travel.
- O Inspect exterior door at bottom of stairwell. It must be able to be opened without a key from the inside. Door cannot be blocked by snow, cars or other objects.

Plan a Meeting Place

Our Meeting Place is:

Pick one area located safely in front of the house and easy to find to meet at in case of a fire related emergency.

- Instruct children to wait at the meeting place, even if it is dark or night time.
- O Instruct children NOT to re-enter building to look for grown-ups.
- O Do NOT re-enter building to retrieve valuables.
- O Do NOT re-enter building to find pets.

Practice

Practice your emergency exit routes with each member of the household.

- O Practice crawling low to avoid toxic smoke from a fire.
- O Practice feeling doors for heat before opening doors.
- O Practice opening windows and using an emergency escape ladder.

Identify Occupants

Have a list of household members to assist fire fighters.

Adults:
Dr. Name:
Dr. Phone #
Children:
Dr. Name:
Dr. Phone #
Pets:

List of Medications

You may not be able to get to your medications right away after an emergency.

Tell firefighters if you have asthma, heart disease, diabetes, or other medical condition that could be aggravated by smoke.

Name of Person:	Medications/medical concern:

Emergency Contacts:

You may not be able to get to your address book right away. Your cell phone can get lost or need a battery charge.

Family Work Numbers		
Phone #		
Phone #		
Phone #		
Neighbor who could help:		
Phone #		
Relative near-by who could help:		
Phone #		
Relative out-of-state:		
Phone #		
(In a disaster, local telephone service, including local cell phone service, can be disrupted. It may be easier		

to contact a relative out-of-state to coordinate family

"The leading area where flames start in residential fires are boiler room and kitchen areas."

BOLD INDUSTRIES

1069 CONNECTICUT AVENUE • BRIDGEPORT, CT 06607

Emergency Escape Floor Plan:

communication.)

Be Ready!

Fire. Hurricane. Flood. Earthquake. Disaster.

Be Quick!

Plan ahead to exit quickly.

Be Safe!

Have your emergency contacts and medical information ready.



Family Emergency P