RED

The powerlines connecting to your house have been damaged, leaving you without power. Without power to run your portable AC unit the temperature inside your house is becoming unsafe and putting you at risk for heat stroke.



You have power but do not have an AC unit. The temperature in your house is growing hotter as the day goes on. However, you have a basement level that is 10-15 degrees cooler than the main house. You have a working car and the road in front of your house is relatively undamaged by the heat.

BLUE

You have an essential doctor's appointment at Overlake Hospital in a few hours that you cannot miss. However, your car has overheated and is inoperable.



ORANGE

You are without power;
refrigerator is only able to keep
cool for a few hours. You have a
life-saving medication that needs
to be kept at a consistent
refrigerated temperature.

YELLOW

You have power but do not have AC, the temperature in your house is hot but not unsafe. However, your elderly dog is showing signs of a heat related illness and needs to be moved to a cooler location before it becomes serious.



PURPLE

Your powerlines and driveway have been damaged by the heat. You live with your elderly mother who is wheelchair bound. The temperature in your house is becoming unsafe and you need to move your mother to a cooler location.

PINK

You are without power and are the primary caregiver of your mother and two children. Your children were insistent on playing outside in the heat and are now showing signs of heat stress and need to get to a cool location.

WHITE

Your house has power, but you do not have AC. You also have a large pick-up truck and the road to your house is undamaged.

BLACK

You are without power and now have multiple large box fans you are unable to use. You have no car or way to transport them to other locations.



GRAY

Your home still has power, but you do not have AC. Your home has a large fridge and freezer that are mostly empty. You also have a working car and the driveway to your house is undamaged by the heat.

