



Evacuations

In the event of an emergency, installation and local Emergency Managers have plans and procedures to direct evacuation or direct movement of nonessential and non-emergency personnel and family members to safer locations. Essential and emergency personnel status will depend on the situation and your assignment to emergency or support teams. Installation procedures provide the means to warn personnel onboard the installation. Additional procedures for personnel off base are provided to installations overseas where the local government may not have the required capabilities.

Plan Ahead

Safe and effective evacuation requires planning ahead—know ahead of time where you will go and how you will get there. There may be little advance warning. It is important to keep in mind that destructive weather, earthquakes, and other hazards may limit or completely eliminate some transportation methods, especially bridges, ferries, tunnels, and mass transit systems. You should plan primary and alternative evacuation routes in advance, with appropriate maps in your emergency supply kit. During certain emergencies—especially those involving flooding, high winds, multiple aftershocks, or volcanic eruption—emergency public information broadcasts may include prohibitions on using travel trailers, campers, motor homes, buses, motorcycles, bicycles, and boats.

Be familiar with your installation's plans and procedures—review them periodically and whenever you change duty

stations. Evacuation plans identify the available transportation networks and their capabilities, especially the carrying capacity of proposed evacuation routes and existing or potential bottlenecks caused either by traffic or natural occurrences, such as rising waters. For more information, contact your Installation Emergency Manager and notify your local Emergency Manager of any special transportation needs you may have due to disability or illness.

The installation's Evacuation Management Team coordinates evacuation operations, as well as the return or relocation of displaced personnel. Procedures address the evacuation of people with special needs, including providing transportation and assisting disabled persons throughout the evacuation cycle. Assembly areas are designated where personnel should gather during the evacuation to board arranged transportation, when available.



Evacuations from Marine Corps Installations

Actions to Take During an Evacuation

Plan to take one car to reduce congestion and delay.

Keep a full tank of gas—power outages or congestion could make refueling challenging.

Gather your emergency supply kit, adequate for at least three days.

Wear sturdy shoes and clothing, such as long pants, long-sleeved shirts, and a cap.

Close and lock all doors and windows.

Unplug electrical equipment. Leave freezers and refrigerators plugged in unless there is a risk of flooding.

In any emergency, local authorities may or may not immediately be able to provide information on what is happening and what you should do. However, you should watch TV, listen to a battery-powered radio, or check the Internet often for information or official instructions and follow them.

Leave the hazard area when directed to avoid being trapped or stranded.

Let others know or post a note as to where you are going.

Follow the recommended evacuation routes and zones; shortcuts may be blocked.

Stay alert for damaged or missing roads, bridges, and structures.

Stay away from downed power lines.

Once you are in a safe place, muster with your command if you are military or civilian personnel or a member of the selective reserves.

How to Prepare

- 1 **Stay informed.** ALL Marines (active duty and Reserve), civil service, and contractor personnel with a NIPR computer account—verify and update official contact information populated in the Marine Corps Enterprise Mass Notification System (eMNS) by information found in the Global Address List (GAL), and self-register all cell phones, home phone, email addresses, etc. in eMNS. Registration of personal information enhances Marine Corps Installations' ability to rapidly provide emergency information and changes to the base's operating status during non-working hours and wherever you are.
- 2 **Make an evacuation plan:**
 - Safe and effective evacuation requires planning ahead—there may be no advance warning.
 - You should plan primary and alternative evacuation routes in advance, with appropriate maps to take along in your emergency supply kit. Choose several destinations in different directions so you have options depending on the emergency.
 - If you don't have access to a vehicle, make other arrangements ahead of time and become familiar with alternative means of transportation in your area—trains, buses, etc.
 - Depending on regulations at the remote safe haven or civilian shelter, pets may have to be left behind, so ask your Installation Emergency Management Officer for additional information on your site. Service animals are always permitted inside civilian shelters. Plan how you will care for your animals and provide extra food, water, and supplies for them.
- 3 **Make an emergency communication plan** in case family members are separated.
- 4 **Build an emergency kit.**

How You Will Be Notified

Marine Corps Installations (worldwide) use the Marine Corps Mass Notification System (MCMNS) as an effective and reliable mass notification system to maximize the potential to warn and direct affected personnel during a crisis through multiple systems:

- Giant Voice (GV)—A voice announcing system using exterior speakers, commonly termed "Giant Voice"
- Interior Voice (IV)—Interior speakers or sirens within individual buildings
- Enterprise Mass Notification System (eMNS)—An interactive, community

notification system capable of providing voice and/or data messages to multiple, designated receivers

NOTE: eMNS is only as effective as the data you provide. You must register your personal information to receive notices after hours and away from the office on personal devices.