WARNING

POTENTIAL FLOOD DANGER IN & DOWNSTREAM OF BURN AREAS IN THE OAK GLEN, YUCAIPA, FORREST FALLS, MOUNTAIN HOME VILLAGE AND ANGELOS OAKS AREAS

The recent fires have increased the chance of flash floods, and mud and debris flows from thunderstorms and winter storms. With these storms, areas in & downstream of the lands burned by the fires may have large storm flows carrying mud and debris, clogging streambeds, bridges and culverts. Flooding can occur far from the burned areas. With no vegetation left to hold water, streams will fill quickly and increase the risk of flooding in regions below the burned areas. Fresh burn areas contain ash and soils that do not absorb water and can create slick surfaces. Ash and debris added to storm water increases the speed, depth and distance of water flows. Significant water flows can develop with one quarter inch to one half inch of rain in short periods. Residents need to prepare to be self reliant in the event a storm affects over their region.

WHERE TO GET STORM RELATED INFORMATION

Telephone Emergency Notification System (TENS) -
- Register to receive emergency text messages on their cell phones at http://www.sbcounty.gov/SBCFire/TENS/TENSContact.aspx.
  Those without internet connections can sign up by calling 211 or (909) 980-2857 for assistance in registering.

National Weather Service -
- For current weather information, visit the National Weather Service site at http://www.wrh.noaa.gov/sgx/

Emergency Alert System (EAS) -
- During an emergency, you should tune to your local Emergency Alert System (EAS) radio broadcast station for current emergency information. Local stations are provided below.

<table>
<thead>
<tr>
<th>Region</th>
<th>Station</th>
<th>Frequency</th>
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<tbody>
<tr>
<td>Inland Empire</td>
<td>KFRG 95.1</td>
<td>KXFG 92.9</td>
</tr>
<tr>
<td>Coachella Valley</td>
<td>KDES 104.7</td>
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<tr>
<td>Mojave Desert</td>
<td>KRXV 98.1</td>
<td>KHWH 98.9</td>
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<tr>
<td>Victor Valley</td>
<td>KZXY 102.3</td>
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GENERAL RULES

Each situation differs but basic rules can be followed in all cases involving debris movement.
- **NEVER** underestimate the power of water & debris flows
- **TRY** to direct flows away from structures
- **AVOID** trying to confine flows more than is absolutely required
- **CLEAR** a path for the debris
- **USE** buildings as deflectors if necessary
- **ALWAYS** place protection to deflect, not to dam flows & debris
- **DEBRIS** can enter through a window
- **TRY** to work with adjacent affected property owners
- **BE** prepared to sacrifice use of portions of your property to achieve protection
IF YOU ARE ORDERED TO EVACUATE

Never ignore an evacuation order. If a flood warning is issued for your area or you are directed to evacuate the area:

• Move immediately to higher ground.
• Take your family disaster supply kit.
• Wear protective clothing and sturdy shoes.
• Turn off the gas, electricity, and water if told to do so. Disconnect electrical appliances. Do not touch electrical equipment if you are wet or standing in water.
• Lock your home.
• Follow the planned evacuation routes and expect heavy traffic.
• Do not walk or drive through moving water. Six inches of moving water can make you fall. If you have to walk in water, walk where the water is not moving. Use a stick to check the firmness of the ground in front of you.

SANDBAG INFORMATION

It is important to know your property location in relation to natural landscape drainage. If you live in a low-lying region, protect your property by using sandbags or other measures. You can get a limited number of sandbags free-of-charge at most local fire stations. You can also find out where to get sandbags, and how to use them, on the County’s web site at http://cms.sbcounty.gov/dpw/FloodControl.aspx.

Sandbags will not seal out water. Sand and soil filled burlap bags deteriorate when exposed over time to continued wetting & drying. Sandbag protection is for low-flow protection (up to two feet). Protection from higher flows requires more permanent diversion structures.

PREPARE A FAMILY EMERGENCY PLAN

Review your family emergency plans and prepare for possible power outages and disruption to roads and services. Form a personal family plan and ensure that all household members:

• Know the safest path to access high ground.
• Know if they are already on high ground and where and when to stay in place.
• Know an alternate shelter close to your home.
• Know local emergency system broadcast information.

DRIVING FLOOD FACTS

Remember these important points when driving in flood conditions:

• Do not try to drive across creeks, flooded roads or washes.
• Six inches of water will reach the bottom of most passenger cars, causing loss of control and possible stalling.
• A foot of water will float many vehicles.
• Two feet of rushing water can carry away most vehicles, including sport utility vehicles (SUV’s) and pick-ups.

DEBRIS CONTROL AIDS

• Can be installed with normal household tools
• Consist of material readily available
• Are not expensive compared to the protection received
INFORMATION SOURCES

There are a number of online and media resources for information prior to or during a major storm or flood event.

- San Bernardino County Office of Emergency Services
  https://www.sbcfire.org/oes/about.aspx
- San Bernardino County Emergency Information
  https://www.sbcounty.gov
- Ready San Bernardino App Download
  http://readydi.com/landing/eoc0607/index.html
- San Bernardino County Department of Public Works
  http://sbcounty.gov/dpw
- Local County Road Closures
- SigAlert
  http://www.sigalert.com
- National Weather Service
  http://www.weather.gov/
- San Bernardino County Flood Info
  http://cms.sbcounty.gov/dpw/FloodControl.aspx
- Emergency Watershed Protection Program (EWP)
  https://www.conservation.ca.gov/cgs/landslides/wert
- Emergency Watershed Protection Program (EWP)
  https://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/programs/landscape/ewpp/?&cid=nrcs143_008258
- Flood Map Service Center
  https://msc.fema.gov/portal/home
- Weather Radios (available at electronics stores)
  For detailed weather updates.
- Television and Radio News
  For flood updates, weather conditions, and evacuation information.
- Road Conditions
  http://www.dot.ca.gov/cgi-bin/roadscell.cgi
- Your Local City

IMPORTANT CONTACTS

EMERGENCIES ............................................................................................................. 911

LOCAL

- Flood/Erosion
  Flood Control District (M-F/8-5).................................................. 909.387.7910
  www.sbcounty.gov/dpw/FloodControl.aspx
- San Bernardino County Fire Department
- Office of Emergency Services............................................... 909.356.3998
  Dispatch (non-emergency)............................................... 909.356.3805
  Emergency Incident Information....................................... 909.355.8800
- San Bernardino County Sheriff
  Dispatch (non-emergency) Desert................................. 760.956.5001
  Dispatch (non-emergency) Valley................................. 909.387.8313

STATE

- Governor's Office of Emergency Services............ 916.845.8911
  www.oes.ca.gov/home
- Caltrans......................................................... 909.383.4631
  Quick Map...................................................... 800.427.7623
  www.quickmap.dot.ca.gov
- California State Highway Patrol Office (M-F/8-5)........ 805.662.2640
  Dispatch (24 hours)............................................... 805.477.4174
  www.chp.ca.gov
- Federal Emergency Management Agency
  Region IX............................................................................. 510.627.7100
  www.fema.gov
- National Flood Insurance Program.............................. 800.427.4661
  https://www.floodsmart.gov/
- Flood Map Information.............................................. 877.336.2627 or 877.FEMA-MAP
- National Weather Service........................................... 805.988.6610
  www.weather.gov
- Natural Resources Conservation Services............ 805.984.2358
  www.ca.nrcs.usda.gov/ Ext. 101