

The National Weather Service is forecasting above-normal rainfall in the Bay Area this winter. Our community was hard-hit last storm season and everyone should take steps to prepare, in advance.











## **GET STORM READY NOW**

#### Quick tips to prepare yourself for winter storms

- Prepare in advance get sandbags & any supplies early, charge devices & prepare for power outages
- Clear gutters around your home
- Adopt-a-Drain to help keep storm drains near your home clear & report clogged drains
- Stay in the know follow weather updates, sign up for alerts (Nixle.com & smcalert.org)
- Check sump pumps on your property
- Remove belongings from areas that flooded in the past
- Avoid driving during storms if you can & NEVER DRIVE THROUGH A FLOODED ROAD

# Free, self-serve sandbag station locations

- Corp Yard (1949 Pacific Blvd.)
- Beresford Park Parking Lot (2720 Alameda de las Pulgas)
- Parkside Aquatic Park Parking Lot (1595 Seal St.)
- Anchor Road/Bay Trail Parking Lot (Anchor Rd at 3rd Ave./J. Hart Clinton Drive)

### What the City is doing now to prepare

- Inspecting and cleaning catch basins and trash racks
- Preparing stormwater pump stations
- Opening four free 24/7 sandbag stations
- Coordinating improved public outreach for emergency preparedness

Find more safety & storm
preparedness tips at
www.cityofsanmateo.org/stormprep











# Free Compost for Residents

Residents in the RethinkWaste service area\* can pick up free compost year-round from the Shoreway Environmental Center.

- Proof of residency is required in the form of an identification card or utility bill
- Residents can take up to two 50-lb bags of finished compost each week. Limit two bags per visit
- Bags and shovels are provided, but residents must load the compost themselves

More info at: RethinkWaste.org/Compost

\*RethinkWaste service area includes Belmont, Burlingame, East Palo Alto, Foster City, Hillsborough, Menlo Park, Redwood City, San Carlos, San Mateo, Unincorporated San Mateo County, and West Bay Sanitary District