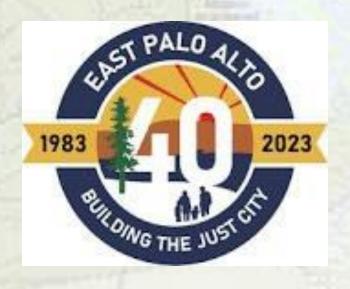
## City of East Palo Alto

# 2024 Storm Update Informational Presentation



Humza Javed Public Works Director February 20 2024



#### 2024 Storm Season

#### At Pope / Chaucer Bridge



**Creek Monitor** 



	Mon 2/19		Tue 2/20	Wed 2/21	Thu 2/22 Fri 2/23		2/23	Sat 2/24		Sun 2/	25
North Bay Santa Rosa, Napa, San Rafael	Rain / Flo Wind Thundersto		Rain	Lingering Showers				Rain		Rain	
SF Peninsula Half Moon Bay, San Mateo, SFO	Rain / Flo Wind Thundersto		Rain	Lingering Showers				Ra	ain	Rain	
East Bay Oakland, Concord, Livermore	Rain Wind Thundersto	orms	Rain	Lingering Showers				Ra	ain	Rain	
South Bay San Jose, Gilroy	Rain Wind Thundersto	orms	Rain	Lingering Showers				Ra	ain	Rain	
Santa Cruz County Santa Cruz, Boulder Creek, Corralitos	Rain / Flood Wind Thunderstorms		Rain	Lingering Showers					ain	Rain	
Monterey & San Benito County	Rain / Flo Wind Thundersto		Rain	Lingering Showers					ain	Rain	
Risk Levels L		Litt	le to None	Minor	Modera	Moderate		or	Extreme		

## Storm Preparation and Response

- Proactive response
  - SF Creek Maintenance
  - Clear out storm vault at the end of Runnymede
  - Storm Drain System Maintenance
  - **On-call Contracts**
- Stream Flow Monitoring
- Emergency and Public Safety Team Coordination
- Collaboration (SFCJPA, MP, PA, VW, PD, MF)

#### Storm Preparation and Response

#### Sanbags

- 150 Tara Road
- Approx. 2000 bags



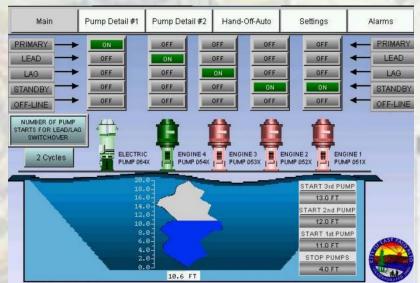


SAND BAGGING STATION LIMIT 10 SANDBAGS PER HOUSEHOLD

150 TARA ROAD
FOR MORE INFORMATION PLEASE CONTACT:
650-853-3100

#### O'Connor Pump Station

- 5 pumps
- 1 dysfunctional



#### 2024 Storm Season

- Localized flooding
- 1 down tree











## Myrtle Street at Pulgas Avenue



Before

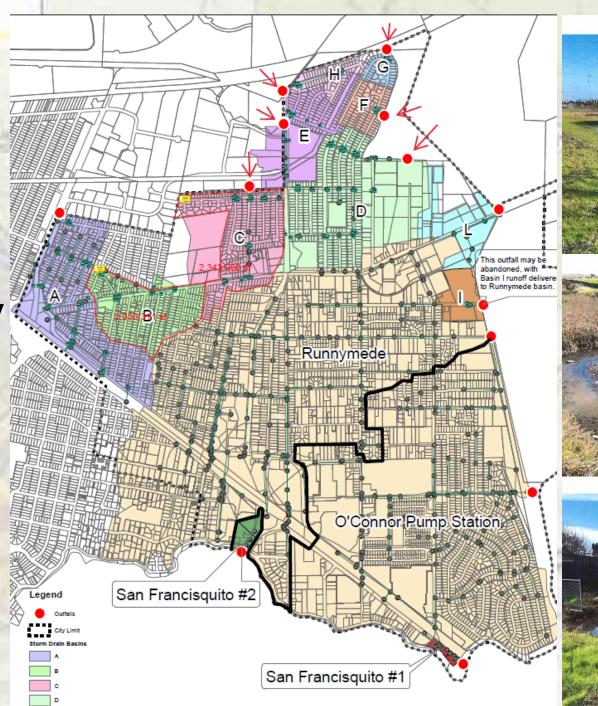


After

## Storm Drain Outfalls

 Inspection of outfalls on private property

SWRCB Trash
 Capture
 regulation



Storm Drain Discharge Outfalls in Private Property at Purdue



Storm Drain Discharge Outfalls in Private Property at Steve



Storm Drain Discharge Outfalls in Private Property at Fordhar



#### How to report a problem

#### Important Phone Numbers and Websites to Report Storm-Related Hazards

For critical emergencies call 9-1-1

To report creek or tidal flooding, blocked storm drains, fallen trees, or other storm-related hazards:

East Palo Alto - 650-368-1421;

CityofEPA.org/publicworks/page/stormflood-protection-disaster-preparation

Palo Alto - 650-329-2413;

CityofPaloAlto.org/StormUpdate

Menlo Park - 650-330-6300;

**MenloPark.gov/Storms** 

Valley Water - 408-630-2378; Valley Water.org/flooding-safety/flood-ready

OneShoreline - 650-844-8310;

**OneShoreline.org** 

SFCJPA 650-643-1450;

SFCJPA.org

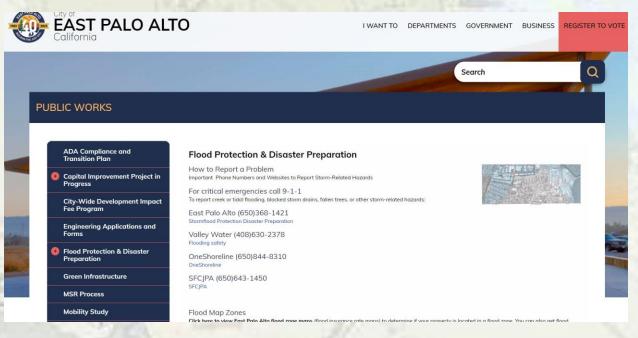
Sign up for official emergency alerts from **San Mateo County Emergency** Management

https://www.smcgov.org/node/388760/SMC-Alert

## Flood Protection

https://www.cityofepa.org/publicworks/page/flood-protection-disaster-preparation

- Emergency Contact numbers
- Evacuation checklist
- Creek Monitoring
- Important links



# Storm Monitoring and Resources for more information

#### **Resources for More Information**

- Flood Ready <a href="https://www.valleywater.org/flooding-safety/flood-ready">https://www.valleywater.org/flooding-safety/flood-ready</a>
- Stream and Reservoir gauges <a href="https://alert.valleywater.org/">https://alert.valleywater.org/</a>
- Sandbags <a href="https://www.valleywater.org/flooding-safety/flood-ready/sandbags">https://www.valleywater.org/flooding-safety/flood-ready/sandbags</a>
- Local Stream gauges <a href="https://www.cityofpaloalto.org/Departments/Public-Works/Engineering-Services/Creek-Monitor-Cam">https://www.cityofpaloalto.org/Departments/Public-Works/Engineering-Services/Creek-Monitor-Cam</a>
- SFCJPA rain and streamflow gauges <a href="https://www.sfcjpa.org/rain-and-streamflow-gages">https://www.sfcjpa.org/rain-and-streamflow-gages</a>
   streamflow-gages

#### EPA Police Department Update

- The East Palo Alto Police Department Police Department responded to multiple calls for service regarding downed power lines and trees. There were no reports of injuries due to these calls. A family that was displaced due to a tree and wires falling on their motorhome was provided temporary accommodations.
- City departments were able to work together to successfully handle the calls for service related to the storms. Continued staff training to occur in order to handle disasters.
- Daily monitoring of the National Weather service

