

APÉNDICE A. RESOLUCIONES DE ADOPCIÓN DE HMP DEL SOCIO DE PLANIFICACIÓN



Las resoluciones de adopción municipales y del Condado de Sonoma se incluirán en este apéndice tras recibir el estatus de adopción pendiente de aprobación (APA) de la Agencia Federal de Gestión de Emergencias (FEMA). Consulte el Capítulo 2 (Proceso de planificación) para obtener información adicional sobre los procedimientos de adopción del plan. En este apéndice, también se incluye una resolución de ejemplo que debe enviar el Condado de Sonoma y las jurisdicciones participantes que autorizan la adopción de la Actualización del Plan de Mitigación de Riesgos del Condado de Sonoma 2026.

Por incluirse con el borrador final



RESOLUCIÓN DE MUESTRA

RESOLUCIÓN N.º XXXX-XX
RESOLUCIÓN DEL [Organismo regente] DEL [Nombre de la jurisdicción]
QUE AUTORIZA LA ADOPCIÓN DEL

PLAN DE MITIGACIÓN DE RIESGOS DEL CONDADO DE SONOMA 2026 CONSIDERANDO QUE el Condado de Sonoma y sus jurisdicciones reconocen la amenaza que representan los peligros naturales para las personas y la propiedad dentro del Condado de Sonoma; y

CONSIDERANDO QUE el Condado y sus jurisdicciones han preparado un plan de mitigación de riesgos, en el presente, denominado “Plan de Mitigación de Riesgos del Condado de Sonoma 2026”, de acuerdo con las leyes federales, incluida la Ley de Mitigación de Desastres y Asistencia ante Emergencias Robert T. Stafford, según sus enmiendas; la Ley Nacional de Seguros para Inundaciones de 1968, según sus enmiendas; y la Ley del Programa Nacional de Seguridad de Presas, según sus enmiendas; y

CONSIDERANDO QUE el Plan de Mitigación de Riesgos del Condado de Sonoma 2026 identifica metas y acciones de mitigación para reducir o eliminar el riesgo a largo plazo para personas y propiedades del Condado de Sonoma y sus jurisdicciones contra los impactos de futuros peligros y desastres; y

CONSIDERANDO QUE la adopción por parte del Condado de Sonoma y sus jurisdicciones demuestra un compromiso con la mitigación de riesgos y el logro de metas señaladas en el Plan de Mitigación de Riesgos del Condado de Sonoma 2026.

POR TANTO, SE RESUELVE POR [NOMBRE DE LA JURISDICCIÓN], CALIFORNIA, QUE:

De conformidad con [norma local para la adopción de resoluciones], [nombre de la jurisdicción] adopta el Plan de Mitigación de Riesgos del Condado de Sonoma 2026. Si bien es posible que el contenido relacionado con el Condado de Sonoma y [nombre de la jurisdicción] requiera revisiones para cumplir con los requisitos de aprobación de planes, los cambios que ocurran tras la adopción no requerirán que [nombre de la jurisdicción] vuelva a adoptar ninguna otra iteración del plan. Las actualizaciones posteriores del plan tras el período de aprobación de este plan requerirán resoluciones de adopción separadas.

ADOPTADO con [XX] votos a favor y [XX] en contra, y [XX] abstenciones, el día [XX] de [Mes] de [Año].

Por: (nombre en letra de imprenta)

AUTENTICADO por: (nombre en letra de imprenta)

APROBADO EN CUANTO A SU FORMA por: (nombre en letra de imprenta)



RESOLUCIONES DE ADOPCIÓN DEL SOCIO DE PLANIFICACIÓN APROBADAS

En las siguientes páginas, se indican las resoluciones de adopción para todas las jurisdicciones que participan en este HMP.

Por incluirse con el borrador final



CARTAS DE APROBACIÓN DE LA FEMA

En las siguientes páginas, se muestran las cartas de aprobación del reconocimiento del HMP por parte de la FEMA para todas las jurisdicciones participantes.

Por incluirse con el borrador final

APÉNDICE B. DEFINICIÓN DE TÉRMINOS Y ACRÓNIMOS



Inundación con una probabilidad del 0,2 %:

La inundación tiene una probabilidad de 0,2 % de ser igualada o superada en cualquier año determinado; a menudo, se denomina “inundación de 500 años”.

Inundación con una probabilidad del 1 %:

La inundación tiene una probabilidad de 1 % de ser igualada o superada en cualquier año determinado; a menudo, se denomina “inundación de 100 años”.

AB: Proyecto de ley de la Asamblea

Activo: Cualquier elemento fabricado o natural que tiene valor, incluidas las personas; los edificios; la infraestructura, como puentes, carreteras, alcantarillado y sistemas de agua; infraestructura esencial, como recursos de electricidad y comunicación; y elementos ambientales, culturales o recreativos como parques, pantanos y monumentos.

Inundación base: Inundación que tiene una probabilidad del 1 % de ser igualada o superada en cualquier año determinado, también conocida como “inundación de 100 años” o “de probabilidad anual del 1 %”. La inundación base es un concepto estadístico empleado para garantizar que todas las propiedades regidas por el Programa Nacional de Seguros contra Inundaciones (NFIP) estén protegidas en el mismo grado contra las inundaciones.

Cuenca: Área dentro de la cual toda la superficie de agua (ya sea por lluvia, nieve derretida, manantiales u otras fuentes) fluye hacia un solo cuerpo de agua o corriente. El límite de una cuenca de río se define en función de la topografía natural, como los valles, las montañas y las crestas. Las cuencas también se conocen como “líneas divisorias de aguas”.

Análisis beneficio-costo: Método cuantitativo y sistemático para comparar los beneficios previstos y los costos previstos de un proyecto o política. Se emplea como medida de relación costo-eficacia.

Beneficio: Resultado neto del proyecto que normalmente se define en términos monetarios. Los beneficios pueden incluir efectos directos e indirectos. Para fines del análisis beneficio-costos de las medidas de mitigación propuestas, los beneficios se limitan a factores de reducción del riesgo específicos y medibles, incluida la reducción de las pérdidas de propiedad esperadas (edificios, contenido y funciones) y la protección de la vida humana.

CAL FIRE: Departamento de Silvicultura y Protección contra Incendios de California

Cal OES: Oficina de Servicios de Emergencia del Gobernador de California

Caltrans: Departamento de Transporte de California

Evaluación de capacidad: Análisis de la capacidad de una comunidad para abordar amenazas relacionadas con los peligros. La evaluación incluye dos componentes: un inventario de la misión, los programas y las políticas de una agencia; y un análisis de su capacidad para llevarlos a cabo.

CARB: Consejo de Recursos Eólicos de California

CCR: Código de Regulaciones de California

CDBG-DR: Subvenciones para la Recuperación ante Desastres de la Subvención en Bloque para el Desarrollo Comunitario

CDC: Centros para el Control y la Prevención de Enfermedades



CFR: Código de Regulaciones Federales

CGS: Estudio geológico de California

Cambio climático: Cambio en los patrones climáticos globales y regionales, en particular un cambio evidente de mitades a finales del siglo XX en adelante y atribuido mayormente a los mayores niveles de dióxido de carbono causados por el uso de combustibles fósiles.

Infraestructura esencial comunitaria: Los servicios más fundamentales de la comunidad que, cuando se estabilizan, permiten que los demás aspectos de la sociedad funcionen

Sistema de calificación comunitaria (CRS): Programa voluntario del NFIP que recompensa a las comunidades participantes (ofrece incentivos) por superar los requisitos mínimos del NFIP y completar actividades que reducen el riesgo de inundaciones al ofrecer descuentos premium en seguros para inundaciones.

Activo crítico: Cualquier entidad o ubicación (física o virtual), cuyo compromiso tendría un efecto profundo y negativo en la infraestructura crítica, causaría muertes masivas o tendría un impacto simbólico o psicológico profundo y negativo.

Instalaciones críticas: Instalaciones e infraestructura físicas que son críticas para la salud y el bienestar de la población. Dichas instalaciones son un tipo de infraestructura esencial comunitaria. Adquieren una importancia especial después de que ocurren eventos de riesgo.

CRS: Sistema de calificación comunitaria

Falla de presa: Liberación incontrolada de agua embalsada debido a una grieta parcial o completa en una presa (o dique) que afecta su integridad.

Presa: Cualquier barrera artificial o mecanismo de control que puede retener o desviar el agua.

Flujo de escombros: Mezclas densas de agua y escombros saturados que recorren valles hacia abajo, que parecen y actúan casi como concreto fluido. Se forman cuando masas sueltas de material no consolidado se saturan, se vuelven inestables y bajan por las pendientes. La fuente de agua varía, pero incluye lluvia, nieve o hielo derretidos, e inundaciones por baja de aguas glaciales.

DFIRM: Mapa Digital a de Calificación de Seguros para Inundaciones

Ley de Mitigación ante Desastres (DMA; Ley Pública 106-390): La legislación federal más reciente promulgada para fomentar y promover la planificación proactiva previa a los desastres como condición para recibir cierta asistencia financiera federal.

DMA: Ley de Mitigación ante Desastres

Sequía: Impacto acumulativo de períodos prolongados de clima seco. Este impacto puede incluir deficiencias en los suministros de agua superficial y subsuperficial, e impacto general en la salud, el bienestar y la calidad de vida.

DSOD: División de Seguridad de Presas (California)

DWR: Departamento de Recursos Hídricos (California)

EAP: Plan de acción para emergencias

Terremoto: Sacudida del suelo causada por un desplazamiento abrupto de la roca a lo largo de una fractura en la tierra o una zona de contacto entre placas tectónicas.

Plan de acción para emergencias: Documento formal donde se identifican las



posibles condiciones de emergencia en una presa y donde se especifican acciones por cumplir para minimizar el daño a la propiedad y las muertes. En el plan, se especifican acciones que el dueño de la presa debe tomar para aliviar problemas en una presa. Contiene procedimientos e información para ayudar al dueño de la presa a emitir advertencias tempranas y mensajes de notificación a las autoridades máximas de gestión de emergencias responsables sobre la situación de emergencia. Además, contiene mapas de inundaciones que muestran a las autoridades de gestión de emergencias las áreas críticas que requieren acción en caso de una emergencia.

EOC: Centro de operaciones de emergencia

EPA: Agencia de Protección Ambiental de EE. UU.

Epicentro: El punto de la superficie de la Tierra ubicado directamente arriba del hipocentro de un terremoto. La ubicación de un terremoto suele describirse como la posición geográfica de su epicentro y según su profundidad focal.

Calor extremo: Temperaturas alrededor de los 10 °F por encima de la temperatura alta promedio de una región y que duran varios días.

Falla: Fractura en la corteza terrestre a lo largo de la cual dos bloques de la corteza se han deslizado uno respecto del otro.

Declaración federal de desastre: Declaraciones para eventos que causan más daños de los que los gobiernos y recursos estatales y locales pueden manejar sin asistencia del gobierno federal. Una declaración federal de desastres moviliza programas federales de recuperación a largo plazo, algunos de los que son complementados por los programas estatales,

para ayudar a las víctimas de desastres, negocios y entidades públicas.

FEMA: Agencia Federal de Gestión de Emergencias

FERC: Comisión Federal Reguladora de Energía

Comportamiento del incendio:

Características físicas de un incendio y una función de la interacción entre las características del combustible (como tipo de vegetación y estructuras que podrían quemarse), topografía y clima. Entre las variables que afectan el comportamiento del incendio, se encuentran la velocidad de propagación, la intensidad, el consumo de combustible y el tipo de incendio (como fuego de sotobosque frente a fuego de copas).

FIRM: Mapa de tasas de seguro contra inundaciones

Inundación repentina: Inundación que ocurre con poca o ninguna advertencia cuando los niveles de agua se elevan a una velocidad extremadamente alta

Mapa de tasas de seguro contra inundaciones (FIRM): Mapas oficiales en los que la Agencia Federal de Gestión de Emergencia trazan el área especial de peligro de inundaciones.

Terreno inundable: Área de tierra a lo largo de los laterales de un río que se inunda con agua durante una inundación.

Inundación: Inundación de terreno normalmente seco, derivada de la elevación y el desbordamiento de un cuerpo de agua.

Canal de desagüe: Área dentro de un terreno inundable que está reservada para transportar descarga de las inundaciones sin aumentar la elevación de la inundación base más de 1 pie. En términos generales, no se permite



urbanización en los canales de desagüe, ya que las estructuras ubicadas ahí bloquearían el flujo de las aguas de inundación.

FMA: Programa de subvención de Asistencia para la Mitigación de Inundaciones

Frecuencia: Cuán seguido se prevé que un peligro de magnitud, duración o grado específicos ocurrirá en promedio. Estadísticamente, se espera que un peligro con una frecuencia de 100 años ocurra aproximadamente cada 100 años en promedio y tenga una probabilidad de 1 % de ocurrir en un año determinado. La fiabilidad de la frecuencia varía según el tipo de peligro considerado.

FZ: Zona de pronóstico

Sistema de información geográfica (GIS): Aplicación de software informático que relaciona datos sobre características físicas y de otro tipo en la tierra con una base de datos para mapeo y análisis.

G: Gravedad (%g, fuerza de aceleración porcentual de la gravedad)

GIS: Sistema de Información Geográfica

Meta: Pauta general que explica lo que debe lograrse. Las metas suelen ser declaraciones tipo política amplias y a largo plazo, y representan visiones globales. Las metas ayudan a definir los beneficios que un plan intenta lograr. El éxito de un plan de mitigación de riesgos se mide en función del grado en el cual sus metas se han cumplido (es decir, en función de los beneficios reales en términos de mitigación de riesgos real).

Gases de efecto invernadero: Metano, óxido nitroso y otros gases que atrapan el calor y calientan la Tierra, como un gas de efecto invernadero que atrapa el calor del sol.

Sacudimiento del suelo: Resultado de la aceleración rápida del suelo causada por ondas sísmicas que pasan por debajo de los edificios, las carreteras y otras estructuras.

Programa de Subvenciones para Mitigación de Riesgos (HMGP): Autorizado según la Sección 2020 de la Ley de Mitigación ante Desastre y Asistencia para Emergencias Robert T. Stafford, el HMGP es administrado por la FEMA y ofrece subvenciones a estados, tribus y gobiernos locales para implementar medidas de mitigación de riesgos tras una declaración de desastre mayor. El propósito del programa es reducir los fallecimientos y los daños a la propiedad causados por desastres y permitir implementar actividades de mitigación mientras una comunidad se recupera de un desastre

Riesgo: Fuente de peligro potencial o condición adversa que puede dañar a las personas o causar daños a la propiedad.

Material peligroso: Sustancia o combinación de sustancias (biológicas, químicas, radiológicas o físicas) que, debido a su cantidad, concentración o características físicas, químicas o infecciosas, tiene el potencial de causar daño a los humanos, los animales o el medioambiente, ya sea por sí misma o mediante la interacción con otros factores.

Hazus: Programa basado en GIS empleado para apoyar el desarrollo de evaluaciones de riesgos según lo exigido por la DMA. El programa de software Hazus evalúa el riesgo de manera cuantitativa para calcular el daño y las pérdidas asociadas a los peligros naturales.

HHPD: Presa de alto riesgo potencial

Presa de alto riesgo potencial: Presas que pueden causar fallecimientos debido a la falla o al funcionamiento incorrecto de la presa.



HMA: Asistencia para mitigación de riesgos (programa federal de subvenciones)

HMGP: Programa de subvenciones de mitigación de riesgos

HMP: Plan de mitigación de riesgos

Sequía hidrológica: Deficiencias en los suministros de agua de superficie y subsuperficie

Hipocentro: Parte subterránea de la región donde se origina la energía de un terremoto

Impacto: Consecuencias o efectos de un peligro, a menudo expresado en valor de pérdida o daño en el que se incurrió.

Intensidad: Medida de los efectos de un peligro.

Área de interfaz: Área susceptible a incendios forestales y donde la vegetación silvestre y las áreas urbanas y suburbanas ocurren una junto a la otra. Un ejemplo serían las áreas urbanas y las viviendas rurales dispersas en áreas de bosques.

Inventario: Los activos identificados en una región de estudio conforman un inventario. Los inventarios incluyen activos que podrían perderse cuando ocurre un desastre y los recursos comunitarios están en riesgo. Entre los activos, se encuentran las personas, los edificios, el transporte y otros recursos comunitarios valiosos.

IPCC: Panel Intergubernamental sobre el Cambio Climático

Deslizamiento: Movimiento de masas de roca y tierra sueltas por una ladera o pendiente. Las fallas en las pendientes ocurren cuando la solidez del suelo que forma la pendiente es

superada por la presión, como el peso o saturación, que se ejerce sobre él.

Licuación: Sedimentos flojos y derribados por el agua que perdieron su fuerza en respuesta a un sacudimiento fuerte, que causó daños importantes durante un terremoto.

Gobierno local: Cualquier condado, municipio, ayuntamiento, autoridad pública, distrito escolar, distrito especial, distrito intraestatal, consejo de gobiernos (sin importar si el consejo de gobiernos está incorporado como una corporación sin fines de lucro en virtud de la ley estatal), entidad gubernamental regional o interestatal, o agencia u organismo de un gobierno local; cualquier tribu india u organización tribal autorizada, o pueblo u organización nativa de Alaska; y cualquier comunidad rural, pueblo o aldea no incorporada, u otra entidad pública.

Magnitud: Medida de la fuerza de un terremoto

Medidas de mitigación: Acciones específicas para lograr metas y objetivos que minimicen los efectos de un desastre y reduzcan los fallecimientos y los daños a la propiedad.

Mitigación: Medida preventiva tomada de forma anticipada a un evento para reducir o eliminar los riesgos para la vida o propiedad.

MM: Escala de Mercalli modificada

Mw: Escala de magnitud de momento

NCEI: Centros Nacionales de Información Ambiental

NEHRP: Programa Nacional de Reducción de Riesgos Sísmicos

NFIP: Programa Nacional de Seguros contra Inundaciones



NDMC: Centro Nacional de Mitigación de Sequías

NOAA: Administración Nacional Oceánica y Atmosférica

NWS: Servicio Nacional Meteorológico

Objetivo: Meta a corto plazo que, cuando se combina con otros objetivos, forma una estrategia o curso de acción para cumplir con una meta. A diferencia de las metas, los objetivos son específicos y medibles.

OES: Oficina de Servicios de Emergencia (Condado de Nevada)

PDM: Programa de Subvenciones de Mitigación Previa al Desastre

Aceleración máxima del suelo (PGA): Medida de la amplitud máxima de sacudimiento del suelo que acompaña un terremoto, basada en un porcentaje de la fuerza de gravedad.

PGA: Aceleración máxima del suelo

Preparación: Acciones que fortalecen la capacidad del gobierno, las personas y las comunidades para responder a los desastres.

Probabilidad de ocurrencia: Medida o cálculo estadísticos de la probabilidad de que ocurra un peligro. Esta probabilidad suele basarse en eventos de riesgo pasados en el área y un pronóstico de eventos que podrían ocurrir en el futuro. Se utiliza un factor de probabilidad basado en valores anuales de ocurrencia para calcular la probabilidad de ocurrencia.

Propiedad de pérdida repetitiva: Cualquier propiedad asegurada por el NFIP que, desde 1978 e independientemente de cualquier cambio de propiedad durante dicho período, ha experimentado, cuatro o más pérdidas por inundaciones pagadas superando los \$1000,00; o

dos pérdidas por inundaciones pagadas superando los \$1000,00 dentro de cualquier período de 10 años desde 1978; o tres o más pérdidas pagadas que equivalen o superan el valor actual de la propiedad asegurada.

Riesgo residual: Riesgo que queda luego de tener en cuenta los controles.

Período de retorno: Cantidad promedio de años entre ocurrencias de un peligro (equivalente a la inversa de la probabilidad de ocurrencia anual).

Área ribereña: Área a lo largo de las riberas de una corriente de agua natural.

Evaluación de riesgos: Proceso de medición de los posibles fallecimientos, lesiones personales, daños económicos y daños a la propiedad derivados de los peligros. Mediante este proceso, se evalúa la vulnerabilidad de las personas, los edificios y la infraestructura frente a los peligros

Clasificación de riesgos: Procesos para calificar y clasificar los peligros en función de la probabilidad de que ocurran y la consecuencia que tendrán si ocurren.

Riesgo: Probabilidad de que ocurra un peligro y derive en una condición adversa que cause lesiones o daños. A menudo, el riesgo se expresa en términos relativos como probabilidad alta, moderada o baja de sufrir daños por encima de un umbral particular debido a la ocurrencia de un tipo específico de peligro. El riesgo también puede expresarse en términos de posibles pérdidas monetarias asociadas a la intensidad del peligro.

Ribereño: Derivado de o producido por un río. Los terrenos inundables ribereños tienen canales ya identificables.



Ley Robert T. Stafford: Autoridad reglamentaria para la mayoría de las actividades federales de respuesta ante desastres, especialmente las pertenecientes a la FEMA y sus programas (Ley de Mitigación de Desastres y Asistencia para Emergencias Robert T. Stafford, Ley Pública 100-107). Promulgada el 23 de noviembre de 1988; enmendada por la Ley de Mitigación de Desastres de 1974 (Ley Pública 93-288).

SFHA: Área especial de riesgo de inundación

Presa de riesgo significativo: Presas que pueden causar pérdida económica, daños ambientales o alteración de la infraestructura esencial, o que pueden afectar otros temas, pero no necesariamente las muertes.

Área especial de riesgo de inundación: Terreno inundable base delineado en un Mapa de Tasas de Seguros para Inundaciones. La SFHA está trazada como Zona A en situaciones ribereñas y Zona V en situaciones costeras. La SFHA puede o no incluir todos los problemas de inundación de una comunidad

SRA: Área de responsabilidad estatal (para trabajo de bomberos)

Interesado: Líderes empresariales, grupos cívicos, grupos académicos, organizaciones sin fines de lucro, empleadores principales, directores de las infraestructuras esenciales comunitarias, agricultores, desarrolladores, distritos de propósito especial, y otros agentes cuyas acciones podrían afectar la mitigación de riesgos.

Pendiente pronunciada: Por lo general, una pendiente pronunciada es una pendiente donde el porcentaje de pendiente equivale a o supera el 25 %. Para este estudio, una pendiente pronunciada se define como una pendiente superior a 33 %.

USACE: Cuerpo de Ingenieros del Ejército de EE. UU.

USDA: Departamento de Agricultura de EE. UU.

USDM: Monitor de Sequía de EE. UU.

USGS: Estudio Geológico de EE. UU.

Vulnerabilidad: Número de activos y su valor en dólares, que se consideran en riesgo durante la ocurrencia de un peligro específico.

Línea divisoria de aguas: Área que drena aguas abajo desde áreas de tierra más alta hasta áreas de tierra más baja hasta el punto más bajo.

Incendio forestal: Incendio que deriva en la destrucción incontrolada de bosques, arbustos, cultivos de campo, praderas y propiedad real y personal en áreas no urbanas. Debido a su distancia con respecto a los recursos de extinción de incendios, pueden ser difíciles de contener y pueden causar un alto grado de destrucción.

WUI: Interfaz de tierra virgen-urbana

Ordenanza de zonificación: Ordenanza que designa el uso de tierra y las intensidades permitidas en una jurisdicción local.

APÉNDICE C. MATERIALES DE LA REUNIÓN

Nota aclaratoria: Este apéndice se presenta en su idioma original (inglés), ya que contiene documentación de respaldo que constata la realización de las reuniones y actividades de participación pública requeridas. Dado que no forma parte del contenido sustantivo del plan, su idioma original no limita el acceso a la información esencial de este documento.



El Apéndice C incluye las agendas de las reuniones, las diapositivas y las actas (si corresponde y si las hay) para las reuniones convocadas durante el desarrollo de la Actualización del Plan de Mitigación de Riesgos del Condado de Sonoma 2026.

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Hazard Mitigation Working Group Kickoff Meeting



AGENDA

DECEMBER 11, 2024 | 9:30 – 10:30 AM

1. Welcome & Introductions
2. HMP Update Overview
3. Roles & Responsibilities
4. Key Decisions
 - Chair and Vice Chair Selection
 - 2026 Hazards of Concern
 - 2026 Mission Statement, Goals, Objectives
5. Project Schedule/Next Steps
6. Questions from Hazard Mitigation Working Group Members
7. Public Comment

Hazard Mitigation Working Group

Attended participants	21
Start time	12/11/24, 8:47:15 AM
End time	12/11/24, 10:08:39 AM
Meeting duration	1h 21m 23s
Average attendance time	55m 51s

Name	First Joing	Last Leave	In-Meeting Duration
Jones, Sasha1	12/11/24, 8:54:20 AM	12/11/24, 10:08:39 AM	1h 14m 19s
Spencer, Bart	12/11/24, 8:59:10 AM	12/11/24, 10:08:34 AM	1h 9m 23s
Sage Limpp (External)	12/11/24, 8:54:37 AM	12/11/24, 10:08:39 AM	1h 14m 1s
Ausboe, James@CALFIRE	12/11/24, 8:57:13 AM	12/11/24, 10:08:36 AM	1h 11m 22s
Kimberly Jordan (External)	12/11/24, 8:57:47 AM	12/11/24, 10:08:39 AM	1h 10m 51s
Bregman, Neil (External)	12/11/24, 8:58:08 AM	12/11/24, 10:08:01 AM	1h 9m 52s
Tanya Narath (External)	12/11/24, 8:59:24 AM	12/11/24, 10:02:55 AM	1h 3m 31s
Roxanne Ezzet (External)	12/11/24, 8:59:52 AM	12/11/24, 10:08:31 AM	1h 8m 38s
Jeff DuVall (External)	12/11/24, 9:00:38 AM	12/11/24, 9:09:28 AM	8m 50s
Katrina Braehmer (External)	12/11/24, 9:00:43 AM	12/11/24, 10:00:05 AM	59m 22s
Aleena Decker (External)	12/11/24, 9:00:55 AM	12/11/24, 10:08:30 AM	1h 7m 35s
Sheri Emerson (External)	12/11/24, 9:00:56 AM	12/11/24, 10:08:19 AM	1h 7m 23s
Marc Chandler (External)	12/11/24, 9:01:47 AM	12/11/24, 10:08:31 AM	1h 5m 8s
Michael Nicholls (Unverified)	12/11/24, 9:03:54 AM	12/11/24, 10:08:30 AM	1h 4m 36s
Kristina Owens (External)	12/11/24, 9:03:55 AM	12/11/24, 10:08:32 AM	1h 4m 36s
Kathy Pons	12/11/24, 9:09:42 AM	12/11/24, 10:08:29 AM	58m 47s
Thomas Jordan (External)	12/11/24, 9:12:10 AM	12/11/24, 10:08:39 AM	56m 28s
Jeanette Pantoja (Unverified)	12/11/24, 9:17:35 AM	12/11/24, 9:22:34 AM	4m 58s
Sonia Taylor (Unverified)	12/11/24, 9:17:55 AM	12/11/24, 9:31:04 AM	13m 8s
Jeanette Pantoja (Unverified)	12/11/24, 9:26:12 AM	12/11/24, 10:08:34 AM	42m 21s
Sonia Taylor/2 (Unverified)	12/11/24, 9:30:58 AM	12/11/24, 10:08:39 AM	37m 40s

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Hazard Mitigation Working Group



MINUTES

DECEMBER 11, 2024 | 9:00-10:00 A.M. | VIRTUAL (MICROSOFT TEAMS)

PURPOSE

The purpose of the meeting was to introduce the Hazard Mitigation Working Group (HMWG) and contract consultant, identify the roles and responsibilities of the HMWG, select working group leadership positions, and determine the 2026 Hazards of Concern.

ATTENDEES

Planning Team

- Sage Limpp, Sonoma County Department of Emergency Management, Supervising Hazard Mitigation Coordinator
- Neil Bregman, City of Santa Rosa, Emergency Manager
- Tom Jordan, City of Petaluma, Emergency Manager
- Bart Spencer, Tetra Tech, Project Manager
- Sasha Jones, Tetra Tech, Lead Planner

Attendees

- Aleena Decker, Sonoma Economic Development Collective, Conference & Communications Coordinator
- James Ausboe, CAL FIRE
- Jeanette Pantoja, Sonoma County Community Organizations Active in Disaster, Director
- Katrina Braehmer, Sonoma County, Supervising Planner
- Kim Jordan, Town of Windsor, Planner III
- Kristina Owens, Town of Windsor, Government Operations Manager
- Marc Chandler, Sonoma County, Affordable Housing Assistant Manager
- Neil Bregman, City of Santa Rosa - Primary, Emergency Preparedness Manager
- Roxanne Ezzet, Sonoma County Office of Equity, Department Analyst
- Sheri Emerson, Sonoma County Ag and Open Space, Stewardship Manager
- Tanya Narath, Regional Climate Protection Authority, Chief Deputy Executive Director
- 3 members of the public

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Hazard Mitigation Working Group



AGENDA

1. Welcome & Introductions

- Sage Limpp, Sonoma DEM, welcomed attendees, and shared the purpose of the meeting.
- Jeff Duvall, Sonoma DEM, provided opening remarks and thanked attendees for their participation.
- Bart Spencer introduced those from Tetra Tech assisting with the plan update highlighting the point of contact, Lead Planner, Sasha Jones, before presenting slides to the group.

2. HMP Update Overview

- Provided overview of hazard mitigation, the hazard mitigation plan purpose, and the reasons for updating the 2021 plan.
- Introduced the five groups involved in the HMP Update: Hazard Mitigation Working Group; Planning Partners; Stakeholders; Public; and Planning Team
- Outlined planning process to take place over the next year and identified the current plan progress.
- Provided overview of public outreach requirements and strategies including the Sonoma DEM mitigation [website](#), public mitigation [survey](#), social media posts, and upcoming public meetings, StoryMap, and public comment period.

3. Roles and Responsibilities

- Hazard Mitigation Working Group responsibilities include participating in the process, attending meetings, and socializing the plan to the community.
- Attendance is tracked and each participating organization must identify an alternate to attend in their place if the primary member is unavailable.

4. Key Decisions

- Selection of the Chair and Vice Chair
 - Sage Limpp, Sonoma County DEM, was unanimously voted in as the Chair.
 - Kim Jordan, Town of Windsor, was unanimously voted in as the Vice Chair.
- 2026 Hazard of Concern
 - Discussion considered the inclusion of insects and pandemics in the hazards of concern, HMWG determined that many of the non-natural hazards are covered by existing Sonoma County [emergency management plans](#).
 - Members voted unanimously to approve the 2026 Hazards of Concern:
 - Dam Failure
 - Drought
 - Earthquake
 - Extreme Cold

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Hazard Mitigation Working Group



- Extreme Heat
 - Extreme Wind
 - Flooding
 - Landslide
 - Sea Level Rise
 - Tsunami
 - Wildfire
- 2026 Mission Statement, Goals, and Objectives
 - Members voted unanimously to approve the mission statement, goals, and objectives.

5. Project Schedule

- Risk Assessment
 - Data collection – Winter 2024/25
 - Risk assessment results – Spring 2025
 - Public Involvement – Ongoing
- Mitigation Strategy
 - Review 2019 actions – Winter 2024/25
 - Finalize goals – Winter 2024/25
 - Identify 2025 actions – Summer 2025
- Plan Maintenance – Summer 2025
- Public Draft – Fall 2025
- Draft to State for Review – Fall 2025
- Plan Adoption – Early 2026

6. Questions

How will the new Fire Hazard Maps from Cal Fire be incorporated into the plan?

Answer: The County GIS personnel identifies the best data sources for each hazard. Generally, the order of preference is county, state, federal. The county will determine whether they will use the CAL FIRE maps or a local data source, if it exists.

will this plan use the County CWPP hazard/risk mapping?

Answer: The plan will include an analysis of all local and county plans related to hazard mitigation, including CWPPs. As for whether we use the CWPP data for our risk analysis, that decision will be made by the County GIS personnel. If there are any plans that contain data that the County GIS team does not know about, please flag for Sage's attention.

Will this plan use or incorporate any of the First Street risk evaluation information on flood, fire, etc.?

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Hazard Mitigation Working Group



Answer: The County GIS personnel will determine which data sources to use to evaluate the hazards.

How do we know if our jurisdiction is participating in CRS?

Answer: Visit the [FEMA Community Rating System website](#) and scroll down to CRS Participating Communities. You can download either a PDF or Excel spreadsheet that lists all participating communities, their CRS Class, and their flood insurance premium discount. Currently in Sonoma County, the City of Petaluma is a Class 6 and the County is a Class 10.

Will we ensure that all public outreach materials are in both English & Spanish?

Answer: Yes, all public outreach by the County will be conducted in Spanish and English. Participating jurisdictions are encouraged to offer the same.

How long will the survey be open?

Answer: There is not currently a closing date for the public outreach surveys. Generally, the surveys remain open for several months to allow time for as many responses as possible.

Action Items

- Tetra Tech to distribute slides and meeting notes to participants

Additional Information

- English Public Survey: <https://forms.office.com/r/QQJCT1zgeL>
- Spanish Public Survey: <https://forms.office.com/r/pmcjqMN9ig>
- 2021 Sonoma County Hazard Mitigation Plan: <https://permitsonoma.org/hazard-mitigation>
- 2026 Sonoma County HMP Update Website: <https://sonomacounty.ca.gov/administrative-support-and-fiscal-services/emergency-management/multi-jurisdictional-hazard-mitigation-plan>
- 2023 California State Hazard Mitigation Plan: <https://www.caloes.ca.gov/office-of-the-director/operations/recovery-directorate/hazard-mitigation/state-mitigation-planning/>

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Petaluma Public Meeting



AGENDA

JANUARY 22, 2025 | 5:00-6:00 PM

1. Welcome & Introductions
2. Emergency Management Overview
3. 2026 Sonoma County Hazard Mitigation Plan
4. Community Rating System
5. Public Participation
6. Questions and Answers

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Petaluma Public Meeting



ATTENDANCE

JANUARY 22, 2025 | 5:00-6:00 PM | PETALUMA FAIRGROUNDS

Sonoma County maintains original sign-in sheet. Sign-in sheet is not included due to personal contact information collected from participants.

Attendees

- 19 Members of the Public
- 3 County staff
- 2 City staff
- 2 Consultants
- 3 Dogs

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Petaluma Public Meeting



MINUTES

JANUARY 22, 2025 | 5:00-6:00 PM | PETALUMA FAIRGROUNDS

PURPOSE

The purpose of the meeting was to introduce the Hazard Mitigation Plan update process to the public, describe Sonoma County disaster preparedness resources, and obtain public input on natural hazards, problems, and possible solutions.

ATTENDEES

Planning Team

- Sage Limpp, Sonoma County Department of Emergency Management, Supervising Hazard Mitigation Coordinator
- Sam Wallis, Sonoma County Department of Emergency Management, Deputy Director
- Nancy Brown, Ph.D., Sonoma County Department of Emergency Management, Preparedness Manager
- Tom Jordan, City of Petaluma, Emergency Manager
- Bart Spencer, Tetra Tech, Project Manager
- Sasha Jones, Tetra Tech, Lead Planner

Attendees

- 19 Members of the Public
- 3 County staff
- 2 City staff
- 2 Consultants
- 3 Dogs

AGENDA

1. Welcome & Introductions

- Tom Jordan, City of Petaluma, introduced himself and provided a safety briefing to U attendees.
- Sage Limpp, Sonoma DEM, welcomed attendees, and shared the purpose of the meeting.
- Bart Spencer introduced those from Tetra Tech assisting with the plan update highlighting the point of contact, Lead Planner, Sasha Jones, before presenting slides to the group.

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Petaluma Public Meeting



2. Emergency Management Overview

- Provided overview of emergency management phases and described that mitigation is one of four primary phases.
- Nancy Brown, Ph.D., described Sonoma County's preparedness program, urged participants to create a disaster plan, and described the disaster preparedness kit available on a table at the entrance of the facility.
- Described the legislation that guides the emergency management process, existing plans that the HMP must coordinate with, and programs the HMP must align with, such as the Community Rating System (CRS).

3. 2026 Sonoma County Hazard Mitigation Plan

- Described the benefits of maintaining an HMP, including eligibility for FEMA's mitigation grants, and changes to guidance since the 2021 plan, including climate change, Community Lifelines, and socially vulnerable populations.
- Listed the 24 planning partners and described their role in the HMP update process.
- Introduced the six guiding goals of the HMP and described how the goals are implemented during the planning process.

4. Community Rating System

- Provided an overview of the CRS program, the 10-step planning process, the benefits of participation, activities that fall within the CRS program, and Sonoma County's history of participation in the program.

5. Public Participation

- Described the ways in which the public is invited to participate in the HMP planning process including
 - Public Survey: Available in English and Spanish, used to determine how natural hazards impact the people of Sonoma County, hazard problems, and potential solutions to those problems.
 - Meetings: Both in-person and virtual meetings are available to the public throughout the planning process.
 - Draft Plan: There will be a 30-day public comment period when the draft plan is available later in 2025.
- Described the communication channels where the public can track the HMP planning process, including the DEM website, press releases, social media, and newsletters.

6. Questions

What is the highest Class in CRS and which communities have achieved it?

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Petaluma Public Meeting



Answer: The CRS program rates participating communities from Class 1 to 10 on a points-based system. The lower your class, the higher your discount on flood insurance premiums. There are two Class 1 communities in the nation: the first is Roseville, California, and the second is Tulsa, Oklahoma.

How do animals factor into government evacuation planning?

Answer: Each person in Sonoma County is strongly urged to create a disaster preparedness plan and create an emergency kit that includes provisions for pet safety. The Sonoma County Evac Pack contains a fill-in-the-blank personal emergency plan with a checklist for pet preparedness. To request an Evac Pack, contact HazardMitigation@sonoma-county.org. Additional information about pet evacuation preparedness is available at <https://www.ready.gov/pets>. For larger animals, Petaluma developed an Agriculture Pass program to identify farm operators; these businesses are provided with a pass to identify themselves to first responders to ensure they are allowed access to evacuate livestock.

Will the HMP consider hazardous materials?

Answer: The HMP will include HazMat in cascading impacts of the primary hazards. For example, hazardous liquids spread through water will be considered in the flood chapter.

Does the county have an evacuation plan?

Answer: Yes, Sonoma DEM has a robust planning section including an evacuation plan, mass care plan, and several hazard-specific plans, including terrorism, extreme heat, and Russian River flood. To view all county emergency plans, visit <https://sonomacounty.ca.gov/administrative-support-and-fiscal-services/emergency-management/plans>.

What is the process for assigning shelter manager duties?

Answer: As demonstrated in the 2017 fires, the American Red Cross may be deployed to other locations and unavailable to manager shelters in Sonoma County during a disaster. In Petaluma, city staff are being trained on how to manage shelters. If the city requires assistance managing shelters in an emergency, they can request assistance from Sonoma County.

Action Items

- Sonoma DEM to post meeting materials on Sonoma County Hazard Mitigation website.

Additional Information

- English Public Survey: <https://forms.office.com/r/QQJCT1zgeL>
- Spanish Public Survey: <https://forms.office.com/r/pmcjqMN9ig>
- 2021 Sonoma County Hazard Mitigation Plan: <https://permitsonoma.org/hazard-mitigation>

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Petaluma Public Meeting



- 2026 Sonoma County HMP Update Website: <https://sonomacounty.ca.gov/administrative-support-and-fiscal-services/emergency-management/multi-jurisdictional-hazard-mitigation-plan>
- 2023 California State Hazard Mitigation Plan: <https://www.caloes.ca.gov/office-of-the-director/operations/recovery-directorate/hazard-mitigation/state-mitigation-planning/>



AGENDA

MARCH 13, 2025 | 10:00 – 11:00 AM

1. Welcome & Introductions
2. HMP Plan Progress
3. Risk Assessment Overview
4. Key Decisions
 - HMWG Ground Rules
5. Project Schedule
6. Questions from Hazard Mitigation Working Group Members
7. Public Comment
8. Adjourn

Sonoma County Hazard Mitigation Working Group

Registered participants	36
Attended participants	33
Start time	3/13/25, 9:46:30 AM
End time	3/13/25, 10:58:03 AM
Meeting duration	1h 11m 33s
Average attendance time	56m 51s

Name	First Join	Last Leave	In-Meeting Duration
Jones, Sasha1	3/13/25, 9:50:40 AM	3/13/25, 10:58:03 AM	1h 7m 23s
Spencer, Bart	3/13/25, 9:55:43 AM	3/13/25, 10:57:54 AM	1h 2m 11s
Evan Dilks (External)	3/13/25, 9:46:33 AM	3/13/25, 10:58:03 AM	1h 11m 29s
Kathy Pons	3/13/25, 9:50:37 AM	3/13/25, 10:57:55 AM	1h 7m 18s
Sage Limpp (External)	3/13/25, 9:51:50 AM	3/13/25, 10:58:03 AM	1h 6m 12s
Sonia Taylor (Unverified)	3/13/25, 9:56:50 AM	3/13/25, 10:57:51 AM	1h 1m
Bonnie Plakos	3/13/25, 9:56:58 AM	3/13/25, 10:58:03 AM	1h 1m 5s
Trevor Smith	3/13/25, 9:56:59 AM	3/13/25, 10:58:03 AM	1h 1m 3s
read.ai meeting notes (Unverified)	3/13/25, 9:58:28 AM	3/13/25, 10:58:03 AM	59m 35s
Sheri Emerson (External)	3/13/25, 9:59:16 AM	3/13/25, 10:57:51 AM	58m 34s
Alicia Johnson (Unverified)	3/13/25, 9:59:25 AM	3/13/25, 10:49:31 AM	50m 5s
Tim Campbell (External)	3/13/25, 9:59:28 AM	3/13/25, 10:58:03 AM	58m 35s
Kimberly Jordan (External)	3/13/25, 9:59:58 AM	3/13/25, 10:57:53 AM	57m 55s
Dave Bray - Gold Ridge/Sebastopol FD (Unverified)	3/13/25, 10:00:00 AM	3/13/25, 10:56:06 AM	56m 6s
Lawton, Sonia (External)	3/13/25, 10:00:00 AM	3/13/25, 10:58:03 AM	58m 3s
Steven Hancock	3/13/25, 10:00:02 AM	3/13/25, 10:57:55 AM	57m 53s
Thomas Jordan (External)	3/13/25, 10:00:10 AM	3/13/25, 10:58:00 AM	57m 50s
Bregman, Neil (External)	3/13/25, 10:00:17 AM	3/13/25, 10:57:50 AM	57m 32s
Katherine Duran (External)	3/13/25, 10:00:28 AM	3/13/25, 10:57:52 AM	57m 23s
Katrina Braehmer (External)	3/13/25, 10:00:30 AM	3/13/25, 10:46:01 AM	45m 30s
Aleena Decker (External)	3/13/25, 10:00:35 AM	3/13/25, 10:57:54 AM	57m 19s
Droszcz, Michael@CalOES (External)	3/13/25, 10:00:42 AM	3/13/25, 10:57:51 AM	57m 9s
Chelsea Irvine (Unverified)	3/13/25, 10:01:07 AM	3/13/25, 10:57:49 AM	56m 42s
Allison Schichtel (External)	3/13/25, 10:01:47 AM	3/13/25, 10:57:58 AM	56m 10s
Rue (Unverified)	3/13/25, 10:02:24 AM	3/13/25, 10:58:03 AM	55m 39s
BC Capps (External)	3/13/25, 10:03:15 AM	3/13/25, 10:57:52 AM	54m 36s
Heidi Horvita (Unverified)	3/13/25, 10:03:37 AM	3/13/25, 10:57:45 AM	54m 7s
Sean L (Unverified)	3/13/25, 10:04:23 AM	3/13/25, 10:58:03 AM	53m 39s
Sarah Tracy, City Of Sonoma (Unverified)	3/13/25, 10:04:34 AM	3/13/25, 10:57:54 AM	53m 19s
Kristina Owens (External)	3/13/25, 10:05:39 AM	3/13/25, 10:57:51 AM	52m 11s
Adriane Garayalde	3/13/25, 10:06:46 AM	3/13/25, 10:57:56 AM	51m 10s
Gilbert Martinez (External)	3/13/25, 10:07:12 AM	3/13/25, 10:57:24 AM	50m 11s
Colleen Jansen (External)	3/13/25, 10:15:08 AM	3/13/25, 10:49:53 AM	31m 19s

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Hazard Mitigation Working Group



MINUTES

MARCH 13, 2025 | 10:00-11:00 A.M. | VIRTUAL (MICROSOFT TEAMS)

PURPOSE

The purpose of the meeting was to provide a planning progress update to the Hazard Mitigation Working Group (HMWG) and give an overview of the hazards, problems, and risk assessment.

ATTENDEES

Planning Team

- Sage Limpp, Sonoma County Department of Emergency Management, Supervising Hazard Mitigation Coordinator
- Neil Bregman, City of Santa Rosa, Emergency Manager
- Tom Jordan, City of Petaluma, Emergency Manager
- Bart Spencer, Tetra Tech, Project Manager
- Sasha Jones, Tetra Tech, Lead Planner

Attendees

- Adriane Garayalde, Sonoma County- Public Infrastructure, Special Projects
- Aleena Decker, Sonoma Economic Development Collective, Conference & Communications Coordinator
- Allison Schichtel, Sonoma County Ag and Open Space, Senior Conservation Planner
- BC Capps, Sonoma County Transportation Authority, Climate Programs Manager
- Bonnie Plakos, North Sonoma Coast Fire Protection District, Chief
- Dave Bray, Gold Ridge Fire Protection District, Division Chief
- Evan Dilks, The Sea Ranch Assoc, Safety and Security Manager
- Gilbert Martinez, Sonoma County, Communications Specialist
- Heidi Horovitz, Timber Cove Fire Protection District, BC Admin
- Katie Duran, City of Cotati, Senior Management Analyst
- Katrina Braehmer, Sonoma County, Supervising Planner
- Kim Jordan, Town of Windsor, Planner III
- Kristina Owens, Town of Windsor, Government Operations Manager
- Neil Bregman, City of Santa Rosa, Emergency Preparedness Manager
- Sage Limpp, Sonoma County DEM, Supervising Hazard Mitigation Coordinator
- Sarah Tracy, City of Sonoma, Senior Management Analyst & PIO

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Hazard Mitigation Working Group



- Sean Lacy, Sonoma Valley Fire Protection District, Battalion Chief
- Sheri Emerson, Sonoma County Ag and Open Space, Stewardship Manager
- Sonia Lawton, City of Santa Rosa, Deputy Emergency Manager
- Steven Hancock, Sonoma Water, Emergency Management & Security Manager
- Tim Caldwell, Rancho Adobe Fire Protection District, Battalion Chief
- Tom Jordan, City of Petaluma, Emergency Manager
- Trevor Smith, Sonoma Valley Fire Protection District, Fire Marshall
- Colleen Jansen, The Sea Ranch Association,
- Michael Droszcz, Cal OES, Emergency Services Coordinator
- 3 members of the public

AGENDA

1. Welcome & Introductions

- Sage Limpp, Sonoma DEM, welcomed attendees, shared the purpose of the meeting, and thanked the participating jurisdictions for their support.

2. HMP Plan Progress

- Bart Spencer provided overview of the project phases and highlighted that the plan is current moving through Phases 2-5. Stakeholder engagement and public outreach will continue throughout the entire project.
- Highlighted the public outreach efforts of the County and participating jurisdictions, including a public meeting in Petaluma in January, press releases, website postings, social media posts, newsletters, physical handouts, and meetings.
- Interested parties are encouraged to continue following plan progress on the Sonoma DEM mitigation [website](#) and take the public mitigation [survey](#).
- Provided an overview of 491 public survey responses, including natural hazards that impacted respondents, their hazards of greatest concern, information channels, and general demographics.
- Highlighted the work of 24 participating jurisdictions to submit information to the Planning Team.

3. Risk Assessment Overview

- Introduced the concepts of hazard, vulnerability, and risk. Each of the eleven approved hazards will be defined, assets will be analyzed for vulnerability, and the hazard will be ranked by risk. Assets are defined as the people, structures, systems, resources, and activities in a community.

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Hazard Mitigation Working Group



- The eight community lifeline categories were defined and datasets for each lifeline were identified. The participating jurisdictions will have the opportunity to provide additional community lifeline facilities.
- Over the next several months, the hazard analysis and ranking will be conducted. The results will be presented to the HMWG and included in the Hazard Mitigation Plan.

5. Project Schedule

- Risk Assessment
 - Data collection – Completed
 - Risk assessment results – Spring 2025
 - Public Involvement – Ongoing
- Mitigation Strategy
 - Review 2019 actions – Completed
 - Finalize goals – Completed
 - Identify 2025 actions – Summer 2025
- Plan Maintenance – Summer 2025
- Public Draft – Fall 2025
- Draft to State for Review – Fall 2025
- Plan Adoption – Early 2026

6. Questions

Will you be identifying “evacuation routes and their capacity, safety, and viability under a range of emergency scenarios” for the unincorporated county and all cities part of this multi-jurisdictional HMP, as required by AB 747? If not, why not? If so, what will the process for this identification be?

Answer: Each jurisdiction, including the unincorporated county, is responsible for AB 747 compliance within its own planning documents. While the evacuation analysis may exist elsewhere, we believe the intent is for this information to be incorporated into the General Plan Safety Element. The County plans to meet this requirement through its Safety Element, but each jurisdiction must determine its own approach. The Multijurisdictional Hazard Mitigation Plan will reference where jurisdictions address AB 747 compliance, but its adoption is not dependent on all jurisdictions being in compliance. AB 747 is a separate requirement from the Multijurisdictional Hazard Mitigation Plan, and CalOES/FEMA will not review it as part of the Multijurisdictional Hazard Mitigation Plan.

Do you have any outreach materials for the survey?

Answer: A flyer was created to advertise the January 22 public meeting that included a link to the survey. In addition, the County and participating jurisdictions posted the survey to social media and

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Hazard Mitigation Working Group



websites. The links to both the English and Spanish surveys are available on the [DEM Hazard Mitigation website](#).

What was the start date for the survey?

Answer: The survey opened on December 5, 2024.

Are the materials from the Jan. 22 Petaluma meeting posted to the website for review / comment?

Answer: The meeting materials are available [HERE](#).

Is there a weblink to the new CRS requirement from FEMA?

Answer: The CRS Coordinator's Manual was last updated in 2021, but the changes did not contain significant changes for Activity 510, which is where the HMP is counted. The 2017 Coordinator's Manual continues to contain the flood planning requirements. Both documents are available [HERE](#).

How/when will information on lifelines, resources, systems, etc. related to hazard consequences be collected from the participating agencies?

Answer: The Planning Team is collecting information from Permit Sonoma for the Community Lifeline facilities. Once the list is compiled, it will be sent to the participating jurisdictions for additions.

Action Items

- Tetra Tech to distribute slides and meeting notes to attendees.

Additional Information

- English Public Survey: <https://forms.office.com/r/QQJCT1zgeL>
- Spanish Public Survey: <https://forms.office.com/r/pmcjqMN9ig>
- 2021 Sonoma County Hazard Mitigation Plan: <https://permitsonoma.org/hazard-mitigation>
- 2026 Sonoma County HMP Update Website: <https://sonomacounty.ca.gov/administrative-support-and-fiscal-services/emergency-management/multi-jurisdictional-hazard-mitigation-plan>
- 2023 California State Hazard Mitigation Plan: <https://www.caloes.ca.gov/office-of-the-director/operations/recovery-directorate/hazard-mitigation/state-mitigation-planning/>



AGENDA

JULY 29, 2025 | 10:00 – 11:00 AM

1. Welcome & Introductions
2. Hazard Ranking Overview
3. Risk Assessment Results
4. Next Steps
5. Questions
6. Adjourn

Hazard Mitigation Working Group

Attended participants

35

Start time

7/29/25, 9:51:03 AM

End time

7/29/25, 10:57:36 AM

Meeting duration

1h 6m 32s

Average attendance time

45m 33s

Name	First Join	Last Leave	In-Meeting Duration
Jones, Sasha1	7/29/25, 9:55:15 AM	7/29/25, 10:57:36 AM	1h 2m 21s
Payne, Alayna	7/29/25, 9:53:50 AM	7/29/25, 10:57:36 AM	1h 3m 45s
Parish Burns	7/29/25, 9:51:07 AM	7/29/25, 10:51:45 AM	52m 41s
Sage Limpp (External)	7/29/25, 9:55:08 AM	7/29/25, 10:57:32 AM	1h 2m 24s
Sam Wallis (External)	7/29/25, 9:56:36 AM	7/29/25, 10:26:33 AM	29m 56s
Adriane Garayalde (External)	7/29/25, 9:56:43 AM	7/29/25, 10:56:07 AM	57m 46s
Kimberly Jordan (External)	7/29/25, 9:57:41 AM	7/29/25, 10:55:02 AM	57m 21s
Wasiewski, Kevin@CalOES (External)	7/29/25, 9:58:04 AM	7/29/25, 10:13:08 AM	15m 3s
julie atwood	7/29/25, 9:58:09 AM	7/29/25, 10:57:32 AM	59m 23s
Bean Anderson (Unverified)	7/29/25, 9:58:12 AM	7/29/25, 10:55:02 AM	56m 50s
Sonia Taylor (Unverified)	7/29/25, 9:58:55 AM	7/29/25, 10:55:12 AM	56m 17s
Tamara Brooks (External)	7/29/25, 9:59:03 AM	7/29/25, 10:55:02 AM	55m 59s
Trevor Smith	7/29/25, 9:59:09 AM	7/29/25, 10:55:32 AM	56m 23s
Roxanne Ezzet (External)	7/29/25, 9:59:09 AM	7/29/25, 10:57:36 AM	58m 27s
Mattos, Tim (External)	7/29/25, 9:59:36 AM	7/29/25, 10:25:30 AM	25m 54s
Katherine Duran (External)	7/29/25, 10:00:03 AM	7/29/25, 10:55:03 AM	54m 59s
Michelle Maxwell	7/29/25, 10:00:31 AM	7/29/25, 10:54:19 AM	53m 47s
Derrick Montanye (External)	7/29/25, 10:00:32 AM	7/29/25, 10:27:59 AM	27m 26s
Sarah Tracy (External)	7/29/25, 10:00:35 AM	7/29/25, 10:55:01 AM	54m 26s
Thomas Jordan (External)	7/29/25, 10:01:08 AM	7/29/25, 10:57:28 AM	56m 20s
Elaine Tokolahi (COAD) (Unverified)	7/29/25, 10:01:14 AM	7/29/25, 10:55:22 AM	54m 7s
BC Capps (External)	7/29/25, 10:01:21 AM	7/29/25, 10:55:02 AM	53m 41s
Allison Schichtel (External)	7/29/25, 10:01:25 AM	7/29/25, 10:54:57 AM	53m 31s
Kent Gylfe	7/29/25, 10:01:46 AM	7/29/25, 10:55:02 AM	53m 16s
Sarah Wolf (External)	7/29/25, 10:04:04 AM	7/29/25, 10:07:09 AM	3m 4s
Diane Ramirez (External)	7/29/25, 10:04:36 AM	7/29/25, 10:55:26 AM	50m 50s
Steven Hancock	7/29/25, 10:05:32 AM	7/29/25, 10:54:57 AM	49m 25s
Sean McDonagh (External)	7/29/25, 10:05:32 AM	7/29/25, 10:11:46 AM	6m 13s
Roberta, Fire Safe Sonoma (Unverified)	7/29/25, 10:08:07 AM	7/29/25, 10:55:10 AM	47m 3s
Pickett, Elliott (External)	7/29/25, 10:09:05 AM	7/29/25, 10:55:05 AM	46m
Tim Caldwell (External)	7/29/25, 10:11:19 AM	7/29/25, 10:55:12 AM	43m 52s
Sean (Unverified)	7/29/25, 10:11:43 AM	7/29/25, 10:56:08 AM	44m 25s
Karen Hancock	7/29/25, 10:15:34 AM	7/29/25, 10:57:15 AM	41m 40s
Tim Campbell (External)	7/29/25, 10:20:57 AM	7/29/25, 10:24:55 AM	3m 57s
Parastou Hooshialsadat	7/29/25, 10:29:21 AM	7/29/25, 10:55:06 AM	25m 44s



MINUTES

JULY 29, 2025 | 10:00-11:00 A.M. | VIRTUAL (MICROSOFT TEAMS)

PURPOSE

The purpose of the meeting was to inform planning partners on the hazard ranking overview process and to provide information on risk assessment results for the hazards identified in the 2026 County Plan.

ATTENDEES

Planning Team

- Sage Limpp, Sonoma County Department of Emergency Management, Supervising Hazard Mitigation Coordinator
- Tom Jordan, City of Petaluma, Emergency Manager
- Sasha Jones, Tetra Tech, Lead Planner
- Alayna Payne, Tetra Tech, Senior Planner

Attendees

- Adriane Garayalde, Sonoma County- Public Infrastructure, Special Projects
- BC Capps, Sonoma County Transportation Authority, Climate Programs Manager
- Derrick Montanye, City of Cloverdale- Secondary, Public Works Director
- Katie Duran, City of Cotati, Senior Management Analyst
- Kevin Wasiewski, Cal OES, Emergency Services Coordinator
- Kim Jordan, Town of Windsor, Planner III
- Michelle Maxwell, Sonoma Water, Emergency Management Coordinator
- Parish Burns, City of Rohnert Park, Consultant
- Roxanne Ezzet, Sonoma County Office of Equity, Department Analyst
- Sam Wallis, Sonoma County, Deputy Director
- Sarah Tracy, City of Sonoma, Senior Management Analyst & PIO
- Sheri Emerson, Sonoma County Ag and Open Space, Stewardship Manager
- Steven Hancock, Sonoma Water, Emergency Management & Security Manager
- Tim Caldwell, Rancho Adobe Fire Protection District, Battalion Chief
- Tom Jordan, City of Petaluma, Emergency Manager
- Trevor Smith, Sonoma Valley Fire Protection District, Fire Marshall

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Hazard Mitigation Working Group



- Julie Atwood, HALTER Project , Director
- Bean Anderson, Glen Ellen Historical Society , Board member
- Sonia Taylor, Errant Art, Owner
- Tamara Brooks, Sonoma County Department of Health Services, Department Analyst
- Tim Mattos, Rohnert Park DPS, Chief
- Elaine Tokolahi, Sonoma County COAD, Director
- Kent Gylfe, Sonoma Water, Director of Engineering
- Sarah Wolf, City of Petaluma, Management Analyst
- Diane Ramirez, City of Petaluma, Project Manager
- Sean McDonagh, Sebastopol Police Department, Chief of Police
- Roberta MacIntyre, Fire Safe Sonoma, President
- Elliott Pickett, City of Rohnert Park, Associate Planner
- Karen Hancock, Sonoma County Fire District, Division Chief/Fire Marshal
- Graton Rancheria, GA - HMC
- Parastou Hooshalsadat, Sonoma Water

AGENDA

1. Welcome & Introductions

- Sage Limpp, Sonoma DEM, welcomed attendees, shared the purpose of the meeting, and thanked the participating jurisdictions for their support.

2. Hazard Ranking Overview

- Sasha Jones provided overview of the hazard ranking process by explaining the difference between hazard, exposure, and risk.
- Highlighted the purpose of the risk assessment which is to better understand the risks that the County faces.
- Defined the data that was assessed for each hazard of concern identified in the 2026 plan by population, property, and economic data.
- Outlined the preliminary hazard ranking formula utilized by planners to set hazard rankings for each hazard of concerned identified in the 2026 plan.
- Provided an overview of the preliminary hazard rankings for each hazard county-wide.
- Reviewed each preliminary hazard ranking and preliminary adaptive capacity county-wide.

3. Risk Assessment Results

- Provided a high level overview of the probability of occurrence, level of consequence, and hazard ranking for each of the 11 hazards of concern identified in the 2026 plan. Also shared information on any disaster declarations, exposure analysis, and climate change impacts.

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Hazard Mitigation Working Group



5. Next Steps

- Risk Assessment
 - Data collection – Completed
 - Risk assessment results – Completed
 - Public Involvement – Ongoing
- Mitigation Strategy
 - Review 2021 actions – Completed
 - Finalize goals – Completed
 - Identify 2025 actions – Completed
- Plan Maintenance – Completed
- Public Draft – Fall 2025
- Draft to State for Review – Fall 2025
- Plan Adoption – Early 2026

6. Questions

The CAL FIRE Severity Zones account for wildfire risk but structure fire destroyed much of Coffey Park. In addition, the equation does not appear to take into account loss of life. How are these items incorporated in the plan?

Each participating jurisdiction is encouraged to add localized information to their annex. For example, neighborhoods they perceive to be at risk from wildfire (similar to Coffey Park) can be identified in the vulnerability assessment. For the history of prior events, each instance of a hazard event is unweighted. This means that each wildfire occurrence counted once and losses from the fire did not add points.

Is there a way to differentiate between geographical areas within Unincorporated Sonoma County, particularly when hazard vulnerability is high in a certain area but lower in others? I'm specifically thinking about flood vulnerability in Guerneville and surrounding areas. Flooding is definitely not rare.

The Sonoma County Floodplain Manager has access to the properties in the unincorporated county that have experienced a flood. Unincorporated towns, such as Guerneville, are listed. For a list of all repetitive loss properties in Sonoma County, download this dataset from OpenFEMA:

<https://www.fema.gov/openfema-data-page/nfip-multiple-loss-properties-v1>. A summary of this data is included in the Hazard Mitigation Plan.

For the special districts, how were the hazard rankings assigned?

The special districts received the same rankings as the unincorporated county. The districts are encouraged to review and edit those rankings based on local conditions.

If a city/district has a local GIS map with localized impacts, how can that be included in the plan?

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Hazard Mitigation Working Group



Localized maps and assessments of hazards can be added to your jurisdictional annex, especially if those assessments differ from county, state, and federal sources. An assessment of localized flooding that differs from the FEMA flood maps is an example of material that can be included.

Does the HMP include evacuation surge burden on neighboring communities?

While the HMP does not explicitly address evacuation policies and procedures, it can be used to harden shelter facilities against natural hazards. Sonoma County DEM addresses these considerations in emergency response plans.

What source was used to identify the dam inundation areas?

The California Department of Water Resources Dam Breach Inundation Map.

Action Items

- Tetra Tech to distribute slides and meeting notes to attendees.
- Participating jurisdictions will promote the public comment period for the plan and send proof of those outreach efforts to Tetra Tech for inclusion in the plan.



AGENDA

OCTOBER 16, 2025 | 10:00 – 11:00 AM

1. Welcome & Introductions
2. Planning Process Overview
3. Hazard Mitigation Plan Review
4. Draft Plan Review Process
5. Questions and Answers

Hazard Mitigation Working Group

Attended participants 30
 Start time 10/16/25, 9:54:08 AM
 End time 10/16/25, 10:56:28 AM
 Meeting duration 1h 2m 20s
 Average attendance time 40m 20s

Name	First Join	Last Leave	In-Meeting Duration
Jones, Sasha1	10/16/25, 9:54:38 AM	10/16/25, 10:56:28 AM	1h 1m 49s
Spencer, Bart	10/16/25, 9:54:53 AM	10/16/25, 10:55:53 AM	1h 59s
Sage Limpp (External)	10/16/25, 9:54:11 AM	10/16/25, 10:56:28 AM	1h 2m 17s
Rocky Fagundes (External)	10/16/25, 9:54:19 AM	10/16/25, 10:55:49 AM	41m 30s
James Cameron (External)	10/16/25, 10:00:25 AM	10/16/25, 10:24:49 AM	24m 24s
Aleena Decker (External)	10/16/25, 10:00:35 AM	10/16/25, 10:55:50 AM	55m 14s
Sheri Emerson (External)	10/16/25, 10:02:53 AM	10/16/25, 10:55:43 AM	52m 49s
Sarah Tracy (External)	10/16/25, 10:03:26 AM	10/16/25, 10:55:54 AM	52m 28s
Trevor Smith	10/16/25, 10:03:28 AM	10/16/25, 10:55:50 AM	52m 22s
NSCFPD (Unverified)	10/16/25, 10:03:45 AM	10/16/25, 10:55:55 AM	52m 9s
Wasiewski, Kevin@CalOES (External)	10/16/25, 10:06:55 AM	10/16/25, 10:55:52 AM	48m 57s
Parish Burns	10/16/25, 10:07:14 AM	10/16/25, 10:55:51 AM	48m 36s
Cyndi Foreman	10/16/25, 10:08:25 AM	10/16/25, 10:25:20 AM	16m 55s
McKay, Conor (External)	10/16/25, 10:09:28 AM	10/16/25, 10:55:52 AM	46m 23s
Sean (Unverified)	10/16/25, 10:09:29 AM	10/16/25, 10:55:47 AM	46m 17s
Robert Spagnola (External)	10/16/25, 10:09:53 AM	10/16/25, 10:55:50 AM	45m 57s
Kimberly Jordan (External)	10/16/25, 10:10:25 AM	10/16/25, 10:56:01 AM	45m 36s
B. Plakos (Unverified)	10/16/25, 10:10:25 AM	10/16/25, 10:52:25 AM	42m
BC Capps (External)	10/16/25, 10:10:48 AM	10/16/25, 10:56:05 AM	45m 16s
Gilbert Martinez (External)	10/16/25, 10:11:13 AM	10/16/25, 10:55:14 AM	44m
Marc Chandler (External)	10/16/25, 10:12:15 AM	10/16/25, 10:55:55 AM	43m 39s
Ausboe, James@CALFIRE	10/16/25, 10:13:08 AM	10/16/25, 10:55:48 AM	42m 39s
Turbeville, Marshall@CALFIRE	10/16/25, 10:15:22 AM	10/16/25, 10:15:24 AM	2s
Marshall Turbeville (External)	10/16/25, 10:15:27 AM	10/16/25, 10:55:59 AM	40m 32s
Gilliam, Jacob@CALFIRE	10/16/25, 10:17:27 AM	10/16/25, 10:55:56 AM	38m 29s
Steven Hancock	10/16/25, 10:17:37 AM	10/16/25, 10:36:54 AM	19m 16s
Michelle Maxwell	10/16/25, 10:42:17 AM	10/16/25, 10:55:45 AM	13m 27s
Jeff DuVall (External)	10/16/25, 10:42:48 AM	10/16/25, 10:55:56 AM	13m 7s
Bregman, Neil (External)	10/16/25, 10:43:20 AM	10/16/25, 10:55:48 AM	12m 28s
Thomas Jordan (technical difficulties, unable to log in; reviewed meeting recording and provided feedback)			

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Hazard Mitigation Working Group



MINUTES

OCTOBER 16, 2025 | 10:00-11:00 A.M. | VIRTUAL (MICROSOFT TEAMS)

PURPOSE

The purpose of the meeting was to inform the Hazard Mitigation Working Group about the HMP final draft structure and content, as well as the public comment period procedures.

ATTENDEES

Planning Team

- Sage Limpp, Sonoma County Department of Emergency Management, Supervising Hazard Mitigation Coordinator
- Neil Bregman, City of Santa Rosa, Emergency Manager
- Thomas Jordan, City of Petaluma, Emergency Manager (technical difficulties, unable to log in; reviewed meeting recording and provided feedback)
- Bart Spencer, Tetra Tech, Project Manager
- Sasha Jones, Tetra Tech, Lead Planner

Attendees

- Aleena Decker, Sonoma Economic Development Collective, Conference & Communications Coordinator
- BC Capps, Sonoma County Transportation Authority, Climate Programs Manager
- Bobby Spagnola, City of Cloverdale, Engineer Technician
- Bonnie Plakos, North Sonoma Coast Fire Protection District, Chief
- Conor McKay, City of Santa Rosa - Secondary, Planner
- Cyndi Foreman, Sonoma County Fire Protection District, Division Chief/Fire Marshal
- Daymon Doss, North Sonoma Coast Fire Protection District,
- Gilbert Martinez, Sonoma County, Communications Specialist
- Jacob Gilliam, CAL FIRE, Land Use Planning
- James Ausboe, CAL FIRE, Fire Captain - Northern Region
- James Cameron, Sonoma County Transportation and Climate Authorities, Executive Director
- Kevin Wasiewski, Cal OES, Emergency Services Coordinator
- Kim Jordan, Town of Windsor, Planner III
- Marc Chandler, Sonoma County, Affordable Housing Assistant Manager

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Hazard Mitigation Working Group



- Marshall Turbeville, Northern Sonoma County Fire Protection District, Chief Û
- Michelle Maxwell, Sonoma Water, Emergency Management Coordinator Û
- Neil Bregman, City of Santa Rosa, Emergency Preparedness Manager Û
- Parish Burns, City of Rohnert Park, Consultant Û
- Rocky Fagundes, Sea Ranch Association, Safety & Security Manager Û
- Sarah Tracy, City of Sonoma, Senior Management Analyst & PIO Û
- Sean Lacy, Sonoma Valley Fire Protection District, Battalion Chief Û
- Sheri Emerson, Sonoma County Ag and Open Space, Stewardship Manager Û
- Steven Hancock, Sonoma Water, Emergency Management & Security Manager Û
- Trevor Smith, Sonoma Valley Fire Protection District, Fire Marshall Û

AGENDA

1. Welcome & Introductions

- Sage Limpp, Sonoma DEM, welcomed attendees, shared the purpose of the meeting, and thanked the participating jurisdictions for their support.

2. Planning Process Overview

- Bart Spencer, Tetra Tech provided an overview of stakeholder and public outreach efforts throughout the planning process.

3. Hazard Mitigation Plan Review

- Volume 1 of the plan is divided into five sections
 - Part 1: Introduction, Planning Process, and County Profile
 - Part 2: Risk Assessment Methodology, Hazard Identification, and Hazard Profiles
 - Part 3: Capability Assessment
 - Part 4: Mitigation Strategy
 - Part 5: Plan Maintenance
- Volume 2 contains the jurisdictional annexes

5. Draft Plan Review Process

- The public comment period will begin October 20 and run through November 10
- The county will host an in-person public meeting at the Finley Community Center on October 27 in Santa Rosa from 5:30-6:30 pm and a virtual meeting on October 29 from 5:30-6:30 pm. Virtual meeting registration: <https://events.teams.microsoft.com/event/d4700553-c7f6-4493-b596-bca3520e3955@a40fe4ba-abc7-48fe-8792-b43889936400>
- The Hazard Mitigation Plan StoryMap is now live: <https://storymaps.arcgis.com/stories/18dd8756da0f4cfcb809f17a1f7446e2>

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Hazard Mitigation Working Group



6. Questions

Are template outreach materials available to advertise the public comment period?

Yes, Sonoma County developed several templates that can be used to advertise the public comment period. The links to the templates will be sent to meeting attendees.

Action Items

- Tetra Tech to distribute slides and meeting notes to attendees.
- Sonoma DEM to distribute outreach templates to attendees.
- Participating jurisdictions will promote the public comment period for the plan and send proof of those outreach efforts to Tetra Tech for inclusion in the plan.

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Santa Rosa Public Meeting



AGENDA

OCTOBER 27, 2025 | 5:30-6:30 PM | FINLEY COMMUNITY CENTER

1. Welcome & Introductions
2. Planning Process Overview
3. Hazard Mitigation Plan Review
4. Draft Plan Review Process
5. Questions and Answers

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Santa Rosa Public Meeting



ATTENDANCE

OCTOBER 27, 2025 | 5:30-6:30 PM | FINLEY COMMUNITY CENTER

Sonoma County maintains original sign-in sheet. Sign-in sheet is not included due to personal contact information collected from participants.

Attendees

- 9 Members of the Public
- 3 City Staff
- 2 County Staff
- 2 Consultants

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Santa Rosa Public Meeting



MINUTES

OCTOBER 27, 2025 | 5:30-6:30 PM | FINLEY COMMUNITY CENTER

PURPOSE

The purpose of the meeting was to inform the public about the HMP final draft structure and content, as well as the public comment period procedures.

ATTENDEES

Planning Team

- Sage Limpp, Sonoma County Department of Emergency Management, Supervising Hazard Mitigation Coordinator
- Sam Wallis, Sonoma County Department of Emergency Management, Deputy Director
- Neil Bregman, City of Santa Rosa, Emergency Manager
- Amy Nicholson, City of Santa Rosa, Supervising Planner
- Conor McKay, City of Santa Rosa, Senior Planner
- Bart Spencer, Tetra Tech, Project Manager
- Sasha Jones, Tetra Tech, Lead Planner

Attendees

- 9 Members of the Public
- 3 City Staff
- 2 County Staff
- 2 Consultants

AGENDA

1. Welcome & Introductions

- Sage Limpp, Sonoma DEM, welcomed attendees, shared the purpose of the meeting, and thanked the participating jurisdictions for their support.
- Neil Bregman, City of Santa Rosa, welcomed attendees and provided a safety briefing.

2. Planning Process Overview

- Bart Spencer, Tetra Tech provided an overview of stakeholder and public outreach efforts throughout the planning process.

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Santa Rosa Public Meeting



3. Hazard Mitigation Plan Review

- Volume 1 of the plan is divided into five sections
 - Part 1: Introduction, Planning Process, and County Profile
 - Part 2: Risk Assessment Methodology, Hazard Identification, and Hazard Profiles
 - Part 3: Capability Assessment
 - Part 4: Mitigation Strategy
 - Part 5: Plan Maintenance
- Volume 2 contains the jurisdictional annexes

5. Draft Plan Review Process

- The public comment period will begin October 20 and run through November 21
- The Hazard Mitigation Plan StoryMap is now live:
<https://storymaps.arcgis.com/stories/18dd8756da0f4cfc809f17a1f7446e2>

6. Questions

The 2020 Sonoma County included the Community Wildfire Protection Plan as an annex, does this plan do the same?

FEMA encourages plan alignment and integration between the Hazard Mitigation Plan (HMP) and other community plans. This reduces duplication of efforts and opens projects up to more funding programs. Implementing the Community Wildfire Protection Plan (CWPP) was an action item chosen by several participating jurisdictions. By implementing the CWPP in the HMP, those projects become eligible to apply for FEMA Hazard Mitigation Assistance grant funding.

Is individual preparedness training available?

Yes, the Sonoma County Department of Emergency Management offers preparedness training through their Community Emergency Response Team and through the Sonoma Ready program. Classes are provided in both English and Spanish. The SoCoEmergency website contains preparedness resources, information, and a calendar of upcoming preparedness events:
<https://socoemergency.org/events/month/>

Certain populations are more vulnerable to natural disasters than others. Did Sonoma County reach out to marginalized communities about this plan?

Yes, Sonoma County designed an equitable and accessible outreach plan early in the planning process. Public outreach instruments, such as the hazard mitigation survey and the StoryMap were available in both English and Spanish. The County and all participating jurisdictions posted information about the HMP update on their websites, social media, newsletters, and public bulletin boards. The HMP was advertised at public events such as the Sonoma Valley Evacuation Exercise, Wildfire and Earthquake Expo, City of Sonoma Community Partners Emergency Preparedness and Response Network meeting, and Sonoma County Community Organizations Active in Disaster

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Santa Rosa Public Meeting



meetings. In addition, each participating jurisdiction undertook efforts to conduct outreach to their own populations, including all municipalities in Sonoma County.

With the new FEMA guidance, is it likely that the plan approval will be delayed?

While the new guidance from FEMA in April 2025 removed previous requirements, the new guidance does not include prohibitions on HMP content. Sonoma County has been consistent since the initiation of this project that the plan include considerations for vulnerable populations and the impacts of climate change on evolving risk patterns. Information about socially vulnerable populations can be found in the hazard profile chapters in the vulnerability assessment section. Each hazard profile chapter also includes a discussion about future conditions that may impact risk, including new development, population patterns, and climate change.

Does this plan include traffic and evacuation routes?

The HMP includes a general discussion about natural hazards and cascading impacts on other hazards. Road closures are frequently mentioned in the hazard profile chapters. However, the General Plan Safety Element is the plan that is required to include evacuation route assessment and analysis. The City of Santa Rosa is kicking off their evacuation route planning process next month; residents can monitor the following website for updates:

<https://www.srcity.org/392/General-Plan>.



AGENDA

OCTOBER 29, 2025 | 5:30-6:30 PM | MICROSOFT TEAMS

1. Welcome & Introductions
2. Planning Process Overview
3. Hazard Mitigation Plan Review
4. Draft Plan Review Process
5. Questions and Answers

2026 Sonoma County Multi-Jurisdictional Hazard Mitigation Plan - Virtual Public Meeting

Attended participants 9
Start time 10/29/25, 5:09:19 PM
End time 10/29/25, 6:08:44 PM
Meeting duration 59m 24s
Average attendance time 37m 44s

Name	First Join	Last Leave	In-Meeting Duration
Jones, Sasha1	10/29/25, 5:14:14 PM	10/29/25, 6:08:44 PM	54m 29s
Spencer, Bart	10/29/25, 5:21:37 PM	10/29/25, 6:08:39 PM	47m 2s
Isidra, Spanish Interpreter (Unverified)	10/29/25, 5:10:32 PM	10/29/25, 5:25:09 PM	14m 36s
Sam Wallis (External)	10/29/25, 5:16:51 PM	10/29/25, 6:08:43 PM	51m 51s
Sage Limpp (External)	10/29/25, 5:17:48 PM	10/29/25, 6:08:44 PM	50m 55s
Isidra, Spanish Interpreter (Unverified)	10/29/25, 5:27:23 PM	10/29/25, 6:08:44 PM	41m 20s
Roxanne Ezzet (External)	10/29/25, 5:30:53 PM	10/29/25, 6:08:30 PM	37m 37s
David Mahlaku (Unverified)	10/29/25, 5:32:39 PM	10/29/25, 6:08:31 PM	35m 51s
Jeff DuVall (External)	10/29/25, 6:02:45 PM	10/29/25, 6:08:44 PM	5m 58s

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Public Meeting



MINUTES

OCTOBER 29, 2025 | 5:30-6:30 PM | VIRTUAL (MICROSOFT TEAMS)

PURPOSE

The purpose of the meeting was to inform the public about the HMP final draft structure and content, as well as the public comment period procedures.

ATTENDEES

Planning Team

- Sage Limpp, Sonoma County Department of Emergency Management, Supervising Hazard Mitigation Coordinator
- Bart Spencer, Tetra Tech, Project Manager
- Sasha Jones, Tetra Tech, Lead Planner

Attendees

- David Mahlaku, Member of the Public
- Isidra Mencos, Member of the Public
- Roxanne Ezzet, Sonoma County Office of Equity
- Jeff DuVall, Sonoma County Department of Emergency Management, Director
- Sam Wallis, Sonoma County Department of Emergency Management, Deputy Director

AGENDA

1. Welcome & Introductions

- Sage Limpp, Sonoma DEM, welcomed attendees, shared the purpose of the meeting, and thanked the participating jurisdictions for their support.

2. Planning Process Overview

- Bart Spencer, Tetra Tech provided an overview of stakeholder and public outreach efforts throughout the planning process.

3. Hazard Mitigation Plan Review

- Volume 1 of the plan is divided into five sections
 - Part 1: Introduction, Planning Process, and County Profile

Hazard Mitigation Plan 2026 Update

Sonoma County, California

Public Meeting



- Part 2: Risk Assessment Methodology, Hazard Identification, and Hazard Profiles
- Part 3: Capability Assessment
- Part 4: Mitigation Strategy
- Part 5: Plan Maintenance
- Volume 2 contains the jurisdictional annexes

5. Draft Plan Review Process

- The public comment period will begin October 20 and run through November 21
- The Hazard Mitigation Plan StoryMap is now live:
<https://storymaps.arcgis.com/stories/18dd8756da0f4cfcb809f17a1f7446e2>

6. Questions

I live in the Upper Mark West Watershed part of the County that burned in both the '17 fires and the '20 fires. A lot of neighbors lost their homes. Then we've dealt with Creek floods and landslides. I lived in LA during two major earthquakes. I think what's been really helpful is the hazard mapping GIS tool. When people are buying property and you have to disclose what risks are to people. On the survey that I'm doing for my UPR project, asking people what hazards might be in their neighborhoods and some people have no clue. Yet they're in a burn scar or on a fault line. I think having something like this as a tool to the public can be really helpful.

The Sonoma County Hazard StoryMap was designed to be a public information tool that quickly communicates the key findings of the Hazard Mitigation Plan and allows residents to explore their potential risk. The StoryMap is available at this link:

<https://storymaps.arcgis.com/stories/18dd8756da0f4cfcb809f17a1f7446e2>

APÉNDICE D. DOCUMENTACIÓN DE DIFUSIÓN PÚBLICA



En este apéndice, se proporciona documentación de la difusión pública y a los interesados realizada a nivel del condado. La participación de los interesados en este proceso de planificación fue amplia y productiva, tal como se analizó y se documentó adicionalmente en el Capítulo 2 (Proceso de planificación). Los aportes públicos y de los interesados se han incorporado en todo este HMP según correspondía, tal como se identificó en el Capítulo 2, así como dentro de las iniciativas de mitigación identificadas dentro de los anexos jurisdiccionales (Volumen II).

Los esfuerzos de difusión realizados por cada municipio se documentan dentro de sus respectivos anexos en el Volumen II. Este enfoque garantiza que la participación local esté representada con precisión y vinculada directamente a las prioridades de mitigación de cada jurisdicción.

En la siguiente sección, se incluyen capturas de pantalla y ejemplos de los materiales de difusión del condado, como las publicaciones en los sitios web, los boletines informativos y las comunicaciones en redes sociales.

Sonoma County



HELP SHAPE SONOMA COUNTY'S HAZARD MITIGATION PLAN!

Your feedback matters!

Between Oct. 20 - Nov. 10, a draft plan will be available for review on the Sonoma County Department of Emergency Management's website. We want your input to ensure the plan reflects our community's priorities and needs.

How to Participate:

- ▶ Review the draft plan on our website
- ▶ Explore the interactive StoryMap to learn more about each hazard and its risks in Sonoma County
- ▶ Submit your comments by email to: hazardmitigation@sonomacounty.gov



SCAN THE QR CODE TO REVIEW THE DRAFT PLAN

Sonoma County Department of Emergency Management, City of Sebastopol, Gold Ridge Fire Protection District



¡AYUDE A DIFUNDIR EL PLAN DE REDUCCIÓN DE RIESGOS DEL CONDADO DE SONOMA!

¡Su opinión es importante!

Entre el 20 de octubre y el 10 de noviembre, un borrador del plan estará disponible para su revisión en el sitio web del Departamento de Manejo de Emergencias del Condado de Sonoma. Nos gustaría recibir sus comentarios para garantizar que el plan refleje las prioridades y necesidades de nuestra comunidad.

Cómo participar:

- ▶ Revise el borrador del plan en nuestro sitio web
- ▶ Explore el StoryMap interactivo para obtener más información sobre cada peligro y sus riesgos en el condado de Sonoma
- ▶ Envíe sus comentarios a hazardmitigation@sonomacounty.gov



ESCANEE EL CÓDIGO QR PARA REVISAR EL PLAN BORRADOR

El Departamento de Manejo de Emergencias, Ciudad de Sebastopol, Distrito de Protección contra Incendios de Gold Ridge



AYUDE A DAR FORMA AL FUTURO DE LA REDUCCIÓN DE DESASTRES

Qué es la reducción de riesgos

Lo invitamos a acompañarnos y dar su opinión a medida que actualizamos nuestro Plan de Reducción de Riesgos de 2021. Juntos, podemos construir un Condado de Sonoma más seguro, más fuerte y más resiliente.



**ESCANEE EL
CÓDIGO QR PARA
CONTESTAR LA
ENCUESTA HOY**

Queremos escucharlo

Esta es su oportunidad para compartir sus inquietudes, prioridades e ideas sobre los peligros naturales en nuestra área. Sus comentarios ayudarán a guiar estrategias que reduzcan el riesgo de desastres, protejan la propiedad y mantengan seguras a nuestras comunidades.

- ¿Qué riesgos le preocupan más?
- ¿Qué acciones debemos tomar para reducir los riesgos?
- ¿Cómo podemos prepararnos mejor para desastres futuros?

Sonoma County Department of Emergency Management

Sonoma Valley Fire District



HELP SHAPE THE FUTURE OF DISASTER MITIGATION

What is Hazard Mitigation

We invite you to join and provide input as we update our 2021 Hazard Mitigation Plan. Together, we can build a safer, stronger, and more resilient Sonoma County



**SCAN THE QR
CODE TO TAKE
THE SURVEY
TODAY**

We want to hear from you

This is your opportunity to share your concerns, priorities, and ideas about natural hazards in our area. Your input will help guide strategies that reduce disaster risk, protect property, and keep our communities safe

- What hazards worry you the most?
- What actions should we take to reduce risk?
- How can we better prepare for future disasters?

Sonoma County Department of Emergency Management

Sonoma Valley Fire District

County of Sonoma
December 21, 2021 at 9:55 AM

Help build a safer Sonoma County! — ¡Ayude a construir un condado de Sonoma más seguro!

[En español abajo]

Sonoma County is updating its Hazard Mitigation Plan to better protect our communities from disasters like wildfires and floods. This plan identifies key projects to reduce risks to homes, infrastructure and critical facilities—and your input matters!

Take the survey to help identify hazards and improve disaster planning: <https://bit.ly/41yhha3>

Want more details? Check out the Hazard Mitigation Plan web page at <https://bit.ly/3BvMMDA>.

El condado de Sonoma está actualizando su Plan de Mitigación de Riesgos para proteger mejor a nuestras comunidades de catástrofes como incendios forestales e inundaciones. Este plan identifica proyectos clave para reducir los riesgos para los hogares, las infraestructuras y las instalaciones críticas, y su opinión es importante!

Realice la encuesta para ayudar a identificar los peligros y mejorar la planificación ante catástrofes: <https://bit.ly/3Vqjyix>

¿Quiere más detalles? Consulte la página web del Plan de Mitigación de Peligros en <https://bit.ly/3BvMMDA>.

#SoCoDEM #HazardMitigationPlan Sonoma County Emergency Management

YOUR INPUT MATTERS!

Take our survey to help identify hazards and improve disaster planning across Sonoma County.

¡SU OPINIÓN ES IMPORTANTE!

Responda a nuestra encuesta para mejorar la planificación de desastres el condado de Sonoma.

1 share

Facebook

2026 SONOMA COUNTY HAZARD MITIGATION PLAN PUBLIC MEETING

Wednesday, Jan. 22 | 5-6 p.m.

This meeting will outline the 2026 Sonoma County Hazard Mitigation planning process, explain how the public can provide input on natural hazard solutions and highlight the county's efforts to build a resilient community.

County of Sonoma
January 10 at 11:03 AM

Help build a safer Sonoma County! — ¡Ayude a construir un condado de Sonoma más seguro!

[En español abajo]

Sonoma County is updating its Hazard Mitigation Plan to better protect our communities from disasters like wildfires and floods. This plan identifies key projects to reduce risks to homes, infrastructure and critical facilities—and your input matters!

Take the survey to help identify hazards and improve disaster planning: <https://bit.ly/41yhha3>

Want more details? Check out the Hazard Mitigation Plan web page at <https://bit.ly/3BvMMDA>.

El condado de Sonoma está actualizando su Plan de Mitigación de Riesgos para proteger mejor a nuestras comunidades de catástrofes como incendios forestales e inundaciones. Este plan identifica proyectos clave para reducir los riesgos para los hogares, las infraestructuras y las instalaciones críticas, y su opinión es importante!

Realice la encuesta para ayudar a identificar los peligros y mejorar la planificación ante catástrofes: <https://bit.ly/3Vqjyix>

¿Quiere más detalles? Consulte la página web del Plan de Mitigación de Peligros en <https://bit.ly/3BvMMDA>.

#SoCoDEM #HazardMitigationPlan @SonomaCountyEmergencyManagement

YOUR INPUT MATTERS!

Take our survey to help identify hazards and improve disaster planning across Sonoma County.

¡SU OPINIÓN ES IMPORTANTE!

Responda a nuestra encuesta para mejorar la planificación de desastres el condado de Sonoma.

12 shares

facebook

2026 PLAN DE MITIGACIÓN DE PELIGROS DEL CONDADO DE SONOMA REUNIÓN PÚBLICA

Miércoles 22 de enero | 5-6 p.m.

En esta reunión se expondrá el proceso de planificación de mitigación de riesgos del condado de Sonoma para 2026, se explicará cómo el público puede aportar soluciones a los riesgos naturales y se destacarán los esfuerzos del condado para construir una comunidad resistente.

County of Sonoma
January 10 at 11:03 AM

Help shape Sonoma County's Hazard Mitigation Plan! — ¡Ayude a dar forma al Plan de Mitigación de Peligros del Condado de Sonoma!

[En español abajo]

The Sonoma County Department of Emergency Management is updating the 2021 Hazard Mitigation Plan to make our communities safer and more resilient to natural disasters. This plan will identify and prioritize projects to reduce risks to buildings, infrastructure and critical facilities impacted by disasters like wildfires and floods.

Your input matters! Take our survey to help identify hazards and improve disaster planning across Sonoma County: <https://forms.office.com/r/QQCT112g6s>.

A wide range of cities, fire districts and agencies are involved. To learn more, see this week's press release at: <https://sonomacounty.ca.gov/sonoma-county-to-update-hs...>

El Departamento de Manejo de Emergencias del Condado de Sonoma está actualizando el Plan de Mitigación de Peligros 2021 para hacer que nuestras comunidades sean más seguras y resistentes a los desastres naturales. Este plan identificará y priorizará proyectos para reducir riesgos a edificios, infraestructura, e instalaciones críticas impactadas por desastres como incendios forestales e inundaciones.

¡Su opinión es importante. Responda a nuestra encuesta para ayudar a identificar los peligros y mejorar la planificación de desastres en todo el condado de Sonoma: <https://forms.office.com/r/qmcjMNBg>.

Participen una amplia gama de ciudades, distritos de bomberos y organismos. Para más información, consulte el comunicado de prensa de esta semana en: <https://sonomacounty.ca.gov/el-condado-de-sonoma-va-a-...>

#SoCoDEM #HazardMitigationPlan @SonomaCountyEmergencyManagement

YOUR INPUT MATTERS!

Take our survey to help identify hazards and improve disaster planning across Sonoma County.

¡SU OPINIÓN ES IMPORTANTE!

Responda a nuestra encuesta para mejorar la planificación de desastres el condado de Sonoma.

County of Sonoma
January 19 at 11:04 AM

Help Shape Sonoma County's Disaster Plan! — ¡Ayude a dar forma al plan de catástrofes del condado de Sonoma!

[En español abajo]

Sonoma County's Department of Emergency Management will host its second in a series of public meetings to seek public input on updating the County's 2021 Hazard Mitigation Plan. The in-person meeting will be held on Wednesday, Jan. 22, at 5 p.m. at Herzog Hall, 175 Fairgrounds Drive, Petaluma. Live in-person Spanish interpretation will be made available.

This meeting will provide an overview of the 2026 Sonoma County Hazard Mitigation planning process and describe how the public can provide input on natural hazard problems and potential solutions. The mitigation projects identified in the plan will reduce vulnerability and increase community resilience in times of natural disasters.

Additionally, the County is asking members of the public to contribute to the planning process by taking a survey: <https://forms.office.com/r/QQCT112g6s>.

For more details read the press release at: <https://bit.ly/4kthoau>.

El Departamento de Manejo de Emergencias del Condado de Sonoma organizará la segunda de una serie de reuniones públicas para solicitar la opinión del público para actualizar el Plan de Reducción de Riesgos 2021.

La reunión en persona se realizará el miércoles 22 de enero a las 5 p.m. en Herzog Hall, 175 Fairgrounds Drive, Petaluma. Habrá interpretación al español.

Esta reunión proporcionará una visión general del proceso de planificación de la Mitigación de Riesgos del Condado de Sonoma para 2026 y describe cómo el público puede dar su opinión sobre los problemas de peligros naturales y las posibles soluciones. Los proyectos de mitigación identificados en el plan reducirán la vulnerabilidad y aumentarán la resiliencia de la comunidad en tiempos de desastres naturales.

Además, el Condado le está pidiendo a los miembros del público que contribuyan al proceso de planeación contestando una encuesta: <https://forms.office.com/r/qmcjMNBg>.

Para más detalles lea el comunicado de prensa en: <https://bit.ly/4kthoau>. (Traducción de DeepL)

#SoCoDEM #SoCoDEM Sonoma County Emergency Management

2026 SONOMA COUNTY HAZARD MITIGATION PLAN PUBLIC MEETING

Wednesday, Jan. 22 | 5-6 p.m.

This meeting will outline the 2026 Sonoma County Hazard Mitigation planning process, explain how the public can provide input on natural hazard solutions and highlight the county's efforts to build a resilient community.

2026 PLAN DE MITIGACIÓN DE PELIGROS DEL CONDADO DE SONOMA REUNIÓN PÚBLICA

Miércoles 22 de enero | 5-6 p.m.

En esta reunión se expondrá el proceso de planificación de mitigación de riesgos del condado de Sonoma para 2026, se explicará cómo el público puede aportar soluciones a los riesgos naturales y se destacarán los esfuerzos del condado para construir una comunidad resistente.

2 comments · 10 shares



- Rancho Adobe Fire Protection District
- Santa Rosa Junior College
- Sonoma County Ag + Open Space
- Sonoma County Fire District
- Sonoma Resource Conservation District
- Sonoma Valley Fire District
- Sonoma Water
- Timber Cove Fire Protection District
- Town of Windsor

A diverse group of stakeholders in the Sonoma County Hazard Mitigation Working Group will advise on the planning process for the plan update. The group will regularly meet and advise on key milestone decisions while streamlining the planning process.

The first meeting will be held virtually on Dec. 11 from 9 a.m. to 10 a.m. The general public can register on the [Sonoma Department of Emergency Hazard Mitigation webpage](#).

For questions or inquiries, please reach out to hazardmitigation@sonoma-county.org.

Media Contact:
Gilbert Martinez, Communications Specialist
publicaffairs@sonoma-county.org
(707) 566-3040
575 Administration Drive, Suite 104A
Santa Rosa, CA 95403

Page Links

1. En español - <https://sonomacounty.ca.gov/sonoma-county-to-update-its-multi-jurisdictional-hazard-mitigation-plan/>
2. Sonoma Department of Emergency Hazard Mitigation webpage - <https://sonomacounty.ca.gov/administrative-support-and-fiscal-services/emergencymanagement/multi-jurisdictional-hazard-mitigation-plan/>
3. <https://forms.office.com/r/9QCT1zgeL> - https://forms.office.com/pages/responsepage.aspx?Id=uuQ2PjMr_kJh8-Q42ZuJpfu5b0zH0e0QmYpBtUjNkE2MTBTJTY1Y1ODNV1BWB8W0CA&route=shorturl
4. <https://forms.office.com/r/pmcjQMN9ig> - https://forms.office.com/pages/responsepage.aspx?Id=uuQ2PjMr_kJh8-Q42ZuJpfu5b0zH0e0QmYpBtUjNkE2MTBTJTY1Y1ODNV1BWB8W0CA&route=shorturl

COUNTY OF SONOMA

FOR IMMEDIATE RELEASE

Sonoma County to update its multi-jurisdictional Hazard Mitigation Plan

SANTA ROSA, CA | December 05, 2024

En español -

The Sonoma County Department of Emergency Management has begun the process of updating the 2021 Hazard Mitigation Plan for the County and 23 of its municipalities and special districts. The mitigation projects that are identified in the plan will reduce vulnerability and increase community resiliency to disasters.

The plan will focus on the safety of existing and future buildings, infrastructure and critical facilities that could be impacted by a natural disaster. A risk assessment will be conducted to identify hazards that may impact Sonoma County and its municipalities and special districts, profile the relevant hazards and their potential consequences, identify assets subject to losses or damage, and estimate the potential losses resulting from each type of hazard.

Following the risk assessment, the County and participating jurisdictions will develop a hazard mitigation strategy, including identifying hazard mitigation goals and a prioritized list of actions designed to reduce losses. The update of this plan allows the County and participating jurisdictions to continue to be eligible for future pre- and post-disaster mitigation funding from the Federal Emergency Management Agency, most commonly referred to as FEMA.

Examples of grant-eligible projects include home acquisitions or elevations—to either remove houses located in the floodplain to generate open space and increase flood storage or raise their first floor above the FEMA base flood elevation—and local flood control measures.

The County is asking members of the public to contribute to the planning process by taking a survey. This survey is designed to gather information from around Sonoma County to help us better coordinate activities and reduce the risk of injury or property damage. These questions are for information-gathering only and responses will be shared with municipal, state, federal and county entities for planning purposes only.

To access the survey and to find out more about the planning process, please visit the [Sonoma Department of Emergency Hazard Mitigation webpage](#) or follow the links listed below:

Survey in English: <https://forms.office.com/r/9QCT1zgeL>

Cuestionario en español: <https://forms.office.com/r/pmcjQMN9ig>

Participating Jurisdictions include:

- Bodega Bay Public Utility District
- City of Cloverdale
- City of Cotati
- City of Healdsburg
- City of Petaluma
- City of Rohnert Park
- City of Santa Rosa
- City of Sebastopol
- City of Sonoma
- Cloverdale Fire Protection District
- County of Sonoma
- Gold Ridge Fire Protection District
- Gold Ridge Resource Conservation District
- North Sonoma Coast Fire Protection District
- Northern Sonoma County Fire Protection District



SONOMA COUNTY

SoCo Correspondent | Dec. 19, 2024

Over the last three decades, the Community Spaces Matching Grant Program has forged local partnerships to protect more than 560 acres of urban open space, create 26 new public parks and support the restoration and enhancement of more than 400 acres of natural habitats. Today's edition of the SoCo Correspondent has news about the latest projects to be funded from this impactful program. You will also learn why hundreds of county leaders from across the United States converged on Sonoma County this month. Plus, we have stories about the launch of a pilot program designed to prevent homelessness and a new report that outlines some of the strengths and challenges facing the local economy.

If you have a friend or family member who lives in the area – or you know of a former Sonoma County resident who might be interested in receiving these updates – urge them to [sign up for the SoCo Correspondent](#) so they can receive it directly, normally on the first and third week of each month.

¿Está interesado en leer sobre lo que hace el Condado de Sonoma dos veces al mes? Este boletín estará disponible en español. [Regístrese aquí para suscribirse a nuestro boletín en el SoCo Correspondent.](#)

County updating plan to reduce impact of future disasters



The Sonoma County Department of Emergency Management is updating a 3-year-old plan that will prioritize funding for disaster preparedness efforts by the County, its nine cities and 14 other local government agencies.

The Hazard Mitigation Plan will focus on the safety of buildings, public infrastructure and other critical facilities that could be impacted by a natural disaster. First, the new plan will identify potential risks and estimate the potential losses resulting from each type of hazard. Then, the County and participating jurisdictions will develop and prioritize strategies to reduce losses from a disaster.

The update will allow the County and participating jurisdictions to continue to be eligible for disaster mitigation funding from the Federal Emergency Management Agency.

The County is asking the public to help by taking a survey, available in [English](#) or [Spanish](#), that will inform policymakers' understanding of residents' concerns, experiences and communications preferences.

[Learn more about the update to the County's Hazard Mitigation Plan](#)

COUNTY OF SONOMA
I Want To
Departments & Agencies
News
Events
Employment
Language

Department of Emergency Management
Department of Emergency Management
Organization
Resources
Programs
Plans
Reports
Workshops and Exercises
Emergency Council
Meetings
Multi-jurisdictional Hazard Mitigation Plan
News Index
Calendar
Emergency Management Training
Website Accessibility Assistance
Back to EMERGENCY MANAGEMENT

FOR IMMEDIATE RELEASE
Sonoma County to update its multi-jurisdictional Hazard Mitigation Plan
SANTA ROSA, CA | December 05, 2024
En español -
The Sonoma County Department of Emergency Management has begun the process of updating the 2021 Hazard Mitigation Plan for the County and 23 of its municipalities and special districts. The mitigation projects that are identified in the plan will reduce vulnerability and increase community resiliency to disasters.
The plan will focus on the safety of existing and future buildings, infrastructure and critical facilities that could be impacted by a natural disaster. A risk assessment will be conducted to identify hazards that may impact Sonoma County and its municipalities and special districts, profile the relevant hazards and their potential consequences, identify assets subject to losses or damage, and estimate the potential losses resulting from each type of hazard.
Following the risk assessment, the County and participating jurisdictions will develop a hazard mitigation strategy, including identifying hazard mitigation goals and a prioritized list of actions designed to reduce losses. The update of this plan allows the County and participating jurisdictions to continue to be eligible for future pre- and post-disaster mitigation funding from the Federal Emergency Management Agency, most commonly referred to as FEMA.
Examples of grant-eligible projects include home acquisitions or elevations—to either remove houses located in the floodplain to generate open space and increase flood storage or raise their first floor above the FEMA base flood elevation—and local flood control measures.
The County is asking members of the public to contribute to the planning process by taking a survey. This survey is designed to gather information from around Sonoma County to help us better coordinate activities and reduce the risk of injury or property damage. These questions are for information-gathering only and responses will be shared with municipal, state, federal and county entities for planning purposes only.



COAD GENERAL MEETING AGENDA

January 23, 2025 | 10:00-11:30 AM

Virtual via Zoom

<https://us02web.zoom.us/j/84037356727?pwd=Y0YybDFlYVpCCw8FQVY1jDgWj948xZ.1>

Meeting ID: 840 3735 6727

Passcode: 953005

[Link to Member Meeting Materials Folder](#)

Not a member? Join by filling out this [form](#).

COAD Mission: To foster more effective service delivery to those affected by disasters in Sonoma County through the collaboration of community agencies throughout the disaster cycle – mitigation, preparedness, response and recovery.

Meeting Objectives:

- Build community among COAD membership through networking, resource sharing, and peer to peer learning
- Update membership on COAD activities and general operations
- Review results of annual COAD Member Survey (closed Jan 10th)
- Conduct deeper dive on member training interests through small group discussions
- Preview County of Sonoma Hazard Mitigation Plan update and engagement opportunities

Item	Description	Time
Welcome and Agenda Overview	Welcome COAD membership and partners. Introduce the interpreters, small group language protocol, recording reminder, and agenda.	10:00 - 10:05 (5 mins)
Flood Response Update	Brief COAD members on Mid-November Atmospheric River response effort	10:05 - 10:15 (10 mins)



COAD Member Survey Results	Present 2024 COAD Member Survey Results	10:15 - 10:40 (25 mins)
Small Group Discussion: Refining Member Learning Interests	Engage members in small group discussion to refine results and better understand training and capacity building needs. Discussion will help shape capacity building programming for 2025 and beyond. Notes document: https://docs.google.com/document/d/1_11L7HfZSH4E9P2QOWd5s_vvkVfHbHfydvP7uVQjGY/edit?usp=sharing	10:40 - 11:00 (20 mins)
Upcoming Trainings & Planned GM topics	Jeanette provides brief preview of upcoming COAD sponsored training and capacity building offerings	11:00 - 11:05 (5 mins)
Sonoma County Hazard Mitigation Plan (HMP) Update	Sage Limpp, Supervising Hazard Mitigation Coordinator, County of Sonoma Department of Emergency Management provides brief overview of the HMP, planning process, and upcoming engagement opportunities	11:05 - 11:20 (15 mins)
Closing & Member Announcements	Open ended Q/A Provide opportunity for member updates	11:20 - 11:30 am (10 mins)

Next General Membership Meeting: March 27, 2025 from 10-11:30am

Upcoming Committee Meetings:

- Emotional and Spiritual Care Committee/Comité de Atención Emocional y Espiritual: 2/4, 2:30-4pm
- Long Term Recovery Group/Grupo de Recuperación a Largo Plazo, 2/19, 3-4pm



Community Partners
Emergency Preparedness
Bi-Annual Meeting

June 3, 2025

Today's Agenda

1. Welcome, Introductions
2. Emergency Volunteer Program
3. 2025 Fire Season Outlook
4. Montini Open Space Preserve
Prescribed Burn
5. Multi-Jurisdictional Hazard
Mitigation Plan
6. Evacuation Overview
7. City of Sonoma Emergency
Preparedness Updates
8. Roundtable Updates



Sonoma County Multi-Jurisdictional
Hazard Mitigation Plan Update

Sonoma County Department of Emergency
Management (DEM) - Sage Limpp

Hazard Mitigation

Updating the 2021 Sonoma County Multi-Jurisdictional Hazard
Mitigation Plan



What is Hazard Mitigation?

- Hazard mitigation is the effort to reduce or eliminate long-term impacts to people, property, and the environment from natural and human-made hazards.
- Hazard mitigation can:
 - Reduce loss of life, property damage, and environmental impact
 - Lower economic costs associated with disasters
 - Support faster and more efficient recovery

HMP Update Planning Process

Began Phase 1 in
November 2024

Goal is complete plan
update by early 2026



Sonoma County Hazard Mitigation
Plan Update - Public Survey



Encuesta Pública - Actualización
del Plan de Reducción de Riesgos
del Condado de Sonoma



How to Participate

- Public Hazard Mitigation Survey- Closes June 10th!
- Hazard Mitigation Working Group Meetings
- Review of Draft Plan

All About Alerts! ¡Todo Sobre las Alertas!

Jorge Rodriguez

Alert and Warning Manager | Gerente de Alerta y Advertencia

County of Sonoma | Condado de Sonoma

2026 Hazard Mitigation Update 2026 Actualización del Plan Reducción de Riesgos

Department of Emergency
Management

Sonoma County Multi-Jurisdictional Hazard
Mitigation Plan - 2026 Update

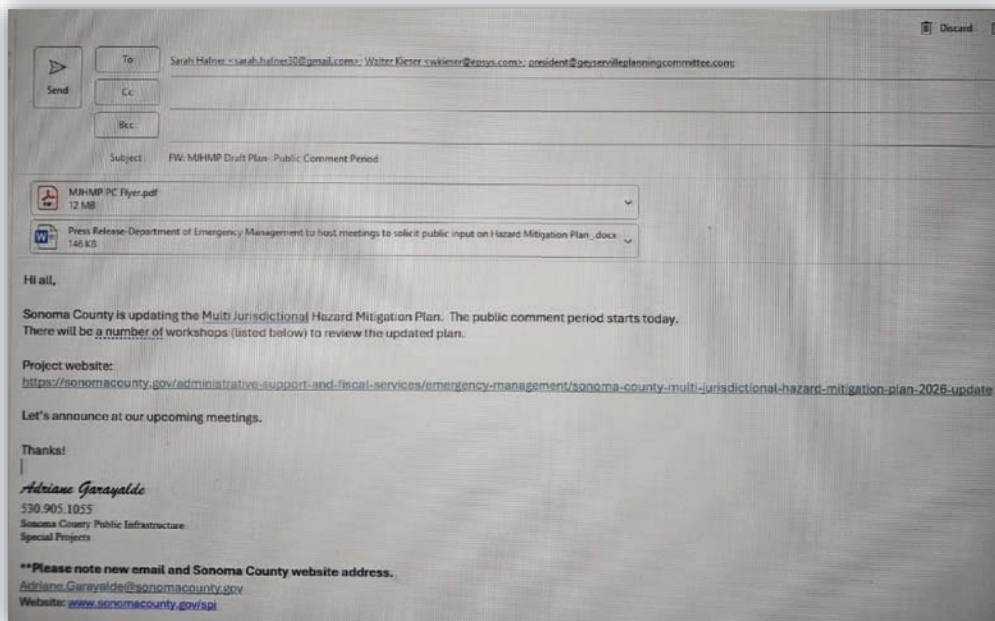


2026 Hazard Mitigation Update 2026 Actualización del Plan Reducción de Riesgos

El Departamento de Manejo
de Emergencias

Plan de Reducción de Riesgos Multijurisdiccional
del Condado de Sonoma - Actualización para
2026





This bulletin was sent to the following groups of people:

Subscribers of CDC - Housing Authority Master List (9269 recipients)

Greetings,

The Sonoma County Multi-Jurisdictional Hazard Mitigation Plan (MJHMP) is a countywide effort, involving 22 Sonoma County jurisdictions, to identify risks from hazards and to outline strategies that reduce future disaster impacts. A formal public comment period will be held from **October 20th, 2025 until November 10th, 2025**, during which community members are invited to review the draft plan and share feedback. Your input will help ensure the plan reflects local experiences, priorities, and solutions, and will strengthen the county's ability to secure state and federal funding for future resilience projects. Please follow the link below to review the current StoryMap and review the MJHMP once published on **October 20th, 2025**.

<https://sonomacounty.gov/administrative-support-and-fiscal-services/emergency-management/sonoma-county-multi-jurisdictional-hazard-mitigation-plan-2026-update>

Thank you,

Sonoma County Community Development Commission

SUBSCRIBER SERVICES:

[Manage Preferences](#) | [Help](#)



County of Sonoma

2h · 🌐



⚠️ ☁️ 🔥 Help Sonoma County Prepare for Future Disasters — Ayude al condado de Sonom... [See more](#)

[See translation](#)



**HELP SHAPE
THE FUTURE
OF DISASTER
MITIGATION**



SCAN THE QR CODE
TO REVIEW THE
DRAFT PLAN

Upcoming public comment meetings will give you the opportunity to speak directly about natural hazards in our area. Your feedback will inform strategies to mitigate risks, protect property and foster a safer community for everyone.

Sonoma County Department of Emergency Management



**AYUDE A DAR
FORMA AL
FUTURO DE LA
MITIGACIÓN DE
DESASTRES**



ESCANEE EL CÓDIGO
QR PARA REVISAR
EL PLAN BORRADOR

Las próximas reuniones públicas le brindarán la oportunidad de hablar directamente sobre los peligros naturales en nuestra zona. Sus comentarios nos permitirán elaborar estrategias para mitigar riesgos, proteger la propiedad y fomentar una comunidad más segura para todos.

El Departamento de Manejo de Emergencias



James Gore + 1

2 shares



Like



Comment



Share

The Multi-Jurisdictional Hazard Mitigation Draft Plan is Now Available for Public Comment!

The Sonoma County Multi-Jurisdictional Hazard Mitigation Plan (MJHMP) is a countywide effort involving 22 Sonoma County jurisdictions to identify risks from hazards and to outline strategies that reduce future disaster impacts. A formal public comment period will be held from October 20 – November 10, 2025, during which community members are invited to review the draft plan and share feedback. Your input will help ensure the plan reflects local experiences, priorities, and solutions, and will strengthen the county's ability to secure state and federal funding for future resilience projects.

How To Review the Draft Plan

The draft volumes will be available and linked below for your review from Oct. 20th- Nov. 10th:

- [Volume I \(PDF: 44 MB\) »](#)
- [Volume II \(PDF: 44 MB\) »](#)

Explore the Sonoma County Hazard Mitigation Plan 2026 Update StoryMap to learn more about the plan, the planning process, and the hazards and risks identified across the county. Engaging with the StoryMap helps you understand the foundation of the plan and how it addresses our community's most significant risks.

[VIEW STORYMAP](#)

Public Meetings are being scheduled during the Public Comment period. See the Meetings calendar at the bottom of this page for upcoming events.

Comments may be submitted via email to hazardmitigation@sonomacounty.gov or be received at facilitated public meetings.

When submitting feedback, please be as specific as possible (including citing sections, pages, or maps) and include whether your feedback is for all participating jurisdictions or relevant for a specific city, town, special district or the county.

Please submit any comment by November 10, 2025 at 5:00PM. All comments, whether submitted by email or at meetings, will be considered by the Planning Partnership when revising the draft before final submission to CalOES and FEMA.

What Happens Next:

1. Sonoma County and participating jurisdictions review and compile public input.
2. Revisions are made as feasible; responses to comments may be documented in the final plan or appendix.
3. The final plan is submitted to CalOES and FEMA for review and approval.
4. Once approved, each jurisdiction formally adopts the plan (local resolution).
5. The adopted plan guides mitigation investments and makes jurisdictions eligible for certain state and federal funding.

Thank you for taking the time to review and share your feedback—your input is essential to shaping a safer, more resilient Sonoma County. Together, we can build a plan that reflects the needs and priorities of our whole community.

El Plan Borrador de Reducción de Riesgos Multijurisdiccionales ya está disponible para comentarios públicos!

El Plan de Reducción de Riesgos Multijurisdiccionales del Condado de Sonoma (MJHMP) es un esfuerzo a nivel de condado que involucra a 22 jurisdicciones del Condado de Sonoma para identificar riesgos y definir estrategias que reduzcan el impacto de futuros desastres. Se llevará a cabo un período formal de comentarios públicos del 20 de octubre al 10 de noviembre de 2025, durante el cual se invita a los miembros de la comunidad a revisar el plan borrador y compartir sus comentarios. Sus comentarios ayudarán a garantizar que el plan refleje las experiencias, prioridades y soluciones locales, y fortalecerán la capacidad del condado para obtener fondos estatales y federales para futuros proyectos de resiliencia.

Cómo revisar el Plan Borrador

Los borradores de los volúmenes estarán disponibles y enlazados a continuación para su revisión desde el 20 de octubre hasta el 10 de noviembre:

- [Volumen I \(PDF: 17 MB\) »](#)
- [Volumen II \(PDF: 38 MB\) »](#)

Explore el mapa interactivo StoryMap de la Actualización del Plan de Reducción de Riesgos del Condado de Sonoma 2026 para obtener más información sobre el plan, el proceso de planificación y los peligros y riesgos identificados en todo el condado. Interactuar con el mapa interactivo StoryMap le ayuda a comprender los fundamentos del plan y cómo aborda los riesgos más importantes de nuestra comunidad.

[VER EL STORYMAP](#)

Se están programando reuniones públicas durante el período de Comentarios Públicos. Consulte el calendario de reuniones al final de esta página para conocer los próximos eventos.

Los comentarios pueden enviarse por correo electrónico a hazardmitigation@sonomacounty.gov o presentarse en reuniones públicas facilitadas.

Al enviar sus comentarios, sea lo más específico posible (incluyendo citas de secciones, páginas o mapas) e indique si sus comentarios son para todas las jurisdicciones participantes o si son relevantes para una ciudad, pueblo, distrito especial o condado en concreto.

Envíe sus comentarios antes del 10 de noviembre de 2025 a las 5:00 p. m. Todos los comentarios, ya sean enviados por correo electrónico o en las reuniones, serán considerados por la Asociación de Planificación al revisar el borrador antes de su presentación final a CalOES y FEMA.

Qué sucede a continuación:

1. El Condado de Sonoma y las jurisdicciones participantes revisan y recopilan las opiniones del público.
2. Se realizan las revisiones necesarias; las respuestas a los comentarios pueden documentarse en el plan final o en un apéndice.
3. El plan final se envía a CalOES y FEMA para su revisión y aprobación.
4. Una vez aprobado, cada jurisdicción adopta formalmente el plan (resolución local).
5. El plan adoptado orienta las inversiones en mitigación y permite que las jurisdicciones sean elegibles para ciertos fondos estatales y federales.

Gracias por tomarse el tiempo de revisar y compartir sus comentarios. Su aporte es esencial para construir un Condado de Sonoma más seguro y resiliente. Juntos, podemos crear un plan que refleje las necesidades y prioridades de toda nuestra comunidad.

When submitting feedback, please be as specific as possible (including citing sections, pages, or maps) and include whether your feedback is for all participating jurisdictions or relevant for a specific city, town, special district or the county.

Please submit any comment by November 10, 2025 at 5:00PM. All comments, whether submitted by email or at meetings, will be considered by the Planning Partnership when revising the draft before final submission to CalOES and FEMA.

What Happens Next:

1. Sonoma County and participating jurisdictions review and compile public input.
2. Revisions are made as feasible; responses to comments may be documented in the final plan or appendix.
3. The final plan is submitted to CalOES and FEMA for review and approval.
4. Once approved, each jurisdiction formally adopts the plan (local resolution).
5. The adopted plan guides mitigation investments and makes jurisdictions eligible for certain state and federal funding.

Thank you for taking the time to review and share your feedback—your input is essential to shaping a safer, more resilient Sonoma County. Together, we can build a plan that reflects the needs and priorities of our whole community.

 About What is Hazard Mitigation

MEETINGS

[View All Events >>](#)

27

Oct 2025**5:30 - 6:30 p.m.**

Sonoma County Multi-Jurisdictional Hazard Mitigation Plan Update Public Meeting

29

Oct 2025**5:30 p.m.**

Sonoma County Multi-Jurisdictional Hazard Mitigation Plan Update Virtual Public Meeting

30

Oct 2025**2:00 - 3:00 p.m.**

Sonoma County Multi-Jurisdictional Hazard Mitigation Plan Update Public Meeting

30

Oct 2025**6:00 - 7:00 p.m.**

Sonoma County Multi-Jurisdictional Hazard Mitigation Plan Update Public Meeting

Upcoming meetings and events



Upcoming meetings and events

Nov. 6	Planning Commission
Nov. 6	Update to County's Hazard Mitigation Plan: Sonoma Valley meeting
Nov. 6	Commission on Human Rights
Nov. 11	Veteran's Day (most County offices closed)
Nov. 12	IOLERO Community Advisory Council
Nov. 12	Emergency Council
Nov. 13	Lower Russian River Municipal Advisory Council
Nov. 13	Todd Creek flood insurance study community meeting
Nov. 17	IOLERO annual report virtual presentation
Nov. 17	Sonoma Valley Community Advisory Commission
Nov. 18	Behavioral Health Board
Nov. 18	Virtual Office Hour: Ask the Building Expert
Nov. 19	Community Development Committee
Nov. 19	Aging & Disability Commission
Nov. 19	Fire Memorial Task Force
Nov. 20	Planning Commission
Nov. 20	Coast Municipal Advisory Council
Nov. 20	Dry Creek Valley Citizens Advisory Council
Nov. 20	Fish and Wildlife Commission

Getting outside and enjoying the county

Nov. 16	Volunteer Workday – Sonoma County cemetery
Nov. 17	Rainbow Hike for LGBTQIA2S+ people – Pinnacle Gulch Coastal Access Trail
Nov. 20	Stewardship Workday – Ragle Ranch Regional Park

In the news

(stories may require subscriptions)

- [Sonoma County considers ban on ICE operations at county buildings and land](#) (Nov. 5)
- [Sonoma County approves up to \\$1 million in funding to help cover federal food aid gaps](#) (Nov. 4)
- [Sonoma County supervisors scrap controversial \\$56 million building purchase for office space](#) (Nov. 3)
- [New mental health and conservatorship laws come at a cost to Sonoma County](#) (Oct. 30)
- [Sonoma County Board of Supervisors endorses new cannabis industry regulations](#) (Oct. 29)
- [Sonoma County names new interim health officer as search continues for permanent appointee](#) (Oct. 28)
- [New Homeland Security field director shares immigration enforcement plans with Sonoma County sheriff](#) (Oct. 28)
- [Public asked to provide feedback on Sonoma County's hazard mitigation plan](#) (Oct. 28)
- [Marin, Sonoma officials call for shorter Highway 101 carpool lane hours](#) (Oct. 27)
- [Sonoma County airport to regain flight to Ontario, California](#) (Oct. 27)
- [Mobile Support Team to the rescue](#) (Oct. 25)
- [\(AUDIO\) Sonoma County Focus: Open Doors](#) (Oct. 24)
- [Sonoma County enhances safety with new \\$29.6 million roundabout](#) (Oct. 24)
- [Tens of thousands Sonoma County residents may not receive November CalFresh benefits](#) (Oct. 23)
- [Trump plan would allow oil drilling all along California coast](#) (Oct. 23)
- [IOLERO annual report highlights Sheriff's Office progress but specter of ongoing oversight fight remains](#) (Oct. 23)
- [This Northern California reservoir has pioneered a way to store more water](#) (Oct. 22)
- [Feds sought more cooperation with immigration officials in recent meeting with Sonoma County sheriff](#) (Oct. 21)
- [Sonoma County gets \\$1.3M to prep for geothermal power projects](#) (Oct. 20)
- [Supervisors, fair officials endorse work to bring pro soccer to Sonoma County Fairgrounds](#) (Oct. 17)
- [Sonoma County airport on track for record year despite September decline](#) (Oct. 16)
- [Sonoma, Marin water agencies ink 15-year supply deal to boost regional resiliency](#) (Oct. 16)
- [Sonoma County departments, nonprofits bracing for federal cuts and painful decisions ahead](#) (Oct. 16)

County of Sonoma 2h



HELP SHAPE THE FUTURE OF DISASTER MITIGATION



SCAN THE QR CODE TO REVIEW THE DRAFT PLAN

Upcoming public comment meetings will give you the opportunity to speak directly about natural hazards in our area. Your feedback will inform strategies to mitigate risks, protect property and foster a safer community for everyone.

Community meetings -
Wednesday, Nov. 5 in Cloverdale
Thursday, Nov. 6 in Sonoma |
Reuniones comunitarias - Miércoles,
5 de noviembre en Cloverdale Jueves,
6 de noviembre en Sonoma

 **MORE INFO / MÁS INFO**

AYUDE A DAR FORMA AL FUTURO DE LA MITIGACIÓN DE DESASTRES



ESCANEE EL CÓDIGO QR PARA REVISAR EL PLAN BORRADOR

Las próximas reuniones públicas le brindarán la oportunidad de hablar directamente sobre los peligros naturales en nuestra zona. Sus comentarios nos permitirán elaborar estrategias para mitigar riesgos, proteger la propiedad y fomentar una comunidad más segura para todos.

County of Sonoma
2d · 🌐

⚠️🔥 Help Sonoma County Prepare for Future Disasters — Ayude al condado de Sonom... See more

See translation




HELP SHAPE THE FUTURE OF DISASTER MITIGATION



SCAN THE QR CODE TO REVIEW THE DRAFT PLAN

Upcoming public comment meetings will give you the opportunity to speak directly about natural hazards in our area. Your feedback will inform strategies to mitigate risks, protect property and foster a safer community for everyone.

Sonoma County Department of Emergency Management

AYUDE A DAR FORMA AL FUTURO DE LA MITIGACIÓN DE DESASTRES



ESCANEE EL CÓDIGO QR PARA REVISAR EL PLAN BORRADOR

Las próximas reuniones públicas le brindarán la oportunidad de hablar directamente sobre los peligros naturales en nuestra zona. Sus comentarios nos permitirán elaborar estrategias para mitigar riesgos, proteger la propiedad y fomentar una comunidad más segura para todos.

El Departamento de Manejo de Emergencias

James Gore + 4 8 shares

👍 Like 💬 Comment ➦ Share

County of Sonoma 11m



HELP SHAPE THE FUTURE OF DISASTER MITIGATION



SCAN THE QR CODE TO REVIEW THE DRAFT PLAN

Upcoming public comment meetings will give you the opportunity to speak directly about natural hazards in our area. Your feedback will inform strategies to mitigate risks, protect property and foster a safer community for everyone.

Virtual meeting TONIGHT -
Reunión virtual ESTA NOCHE

 **REGISTER / REGISTRARSE**



AYUDE A DAR FORMA AL FUTURO DE LA MITIGACIÓN DE DESASTRES



ESCANEE EL CÓDIGO QR PARA REVISAR EL PLAN BORRADOR

Las próximas reuniones públicas le brindarán la oportunidad de hablar directamente sobre los peligros naturales en nuestra zona. Sus comentarios nos permitirán elaborar estrategias para mitigar riesgos, proteger la propiedad y fomentar una comunidad más segura para todos.



Our **MISSION** is to support Sonoma County before, during, and after emergencies. Our team **VALUES** integrity, inclusivity, and innovation. Our **VISION** is an empowered and resilient community built through education, collaboration, and trust.



Weekly Situation Briefing
October 27th, 2025



Recorded Meeting –

As a reminder, PLEASE mute your microphones, and PLEASE do not put the call on hold.

All Recording is Prohibited. Please request a recording if needed

Multi-Jurisdiction Hazard Mitigation Plan

Public Meetings:

- **Oct 27th – 1730 – Finley Center**
 - 2060 W. College Ave. Santa Rosa
- **October 29th – 1730 – Virtual**
 - To register, visit: <https://events.teams.microsoft.com/event/d4700553-c7f6-4493-b596-bca3520e3955@a40fe4ba-abc7-48fe-8792-b43889936400>
- **Oct 30th – 1400 AND 1800 – Herzog Hall**
 - 175 Fairgrounds Dr., Petaluma
- **Nov 5th – 1730 – Cloverdale Fire Station**
 - 451 S. Cloverdale Blvd., Cloverdale
- **Nov 6th – 1730 – Sonoma Valley Fire Station 1**
 - 630 2nd Street West, Sonoma



Sonoma County Multi-Jurisdictional Hazard Mitigation Plan

2026 Update



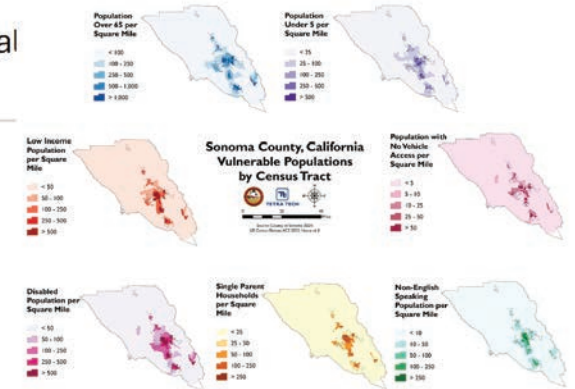
Sonoma County Department of Emergency Management



Access and Functional Needs

Risk Assessment

Mitigation Actions



Draft Plan - Public Comment Period

- **Public Comment Period: Oct. 20th – Nov. 10th**
- Supported by:
 - Public Meetings
 - Plan Update Website
 - Hazard StoryMap
 - Draft Plan
 - Central email to submit feedback: HazardMitigation@sonomacounty.gov

Sitio web en español

Website in English





2026 Sonoma County Multi-Jurisdictional Hazard Mitigation Plan Update

- 22 participating jurisdictions
 - County, 9 incorporated cities and town, 12 special districts
- 11 natural hazards
- One plan, 22 individual annexes

2026 Hazards of Concern:	Dam Failure	Drought
Earthquake	Extreme Cold	Extreme Heat
Extreme Wind	Flooding	Landslide
Sea Level Rise	Tsunami	Wildfire




HELP SHAPE SONOMA COUNTY'S HAZARD MITIGATION PLAN!

Upcoming public comment meetings will give you the opportunity to speak directly about natural hazards in our area. Your feedback will inform strategies to mitigate risks, protect property and foster a safer community for everyone.

**SCAN THE QR CODE
TO REVIEW THE
DRAFT PLAN**

How to Participate:

- ▶ Review the draft plan on our website
- ▶ Explore the interactive StoryMap to learn more about each hazard and its risks in Sonoma County
- ▶ Submit your comments to: hazardmitigation@sonomacounty.gov

Department of Emergency Management




¡AYUDE A DIFUNDIR EL PLAN DE REDUCCIÓN DE RIESGOS DEL CONDADO DE SONOMA!

Las próximas reuniones de comentarios públicos le brindarán la oportunidad de hablar directamente sobre los peligros naturales en nuestra zona. Sus comentarios nos permitirán elaborar estrategias para mitigar riesgos, proteger la propiedad y fomentar una comunidad más segura para todos.

**ESCANEE EL
CÓDIGO QR PARA
REVISAR EL PLAN
BORRADOR**

Cómo participar:

- ▶ Revise el borrador del plan en nuestro sitio web
- ▶ Explore el StoryMap interactivo para obtener más información sobre cada peligro y sus riesgos en el condado de Sonoma
- ▶ Envíe sus comentarios a hazardmitigation@sonomacounty.gov

El Departamento de Manejo de Emergencias

Greetings,

The Sonoma County Multi-Jurisdictional Hazard Mitigation Plan (MJHMP) is a countywide effort, involving 22 Sonoma County jurisdictions, to identify risks from hazards and to outline strategies that reduce future disaster impacts. A formal public comment period will be held from **October 20th, 2025 until November 10th, 2025**, during which community members are invited to review the draft plan and share feedback. Your input will help ensure the plan reflects local experiences, priorities, and solutions, and will strengthen the county's ability to secure state and federal funding for future resilience projects. Please follow the link below to review the current StoryMap and review the MJHMP once published on **October 20th, 2025**.

<https://sonomacounty.gov/administrative-support-and-fiscal-services/emergency-management/sonoma-county-multi-jurisdictional-hazard-mitigation-plan-2026-update>

Thank you,

Sonoma County Community Development Commission

COUNTY OF SONOMA

I Want To

Departments & Agencies

News

Events

Employment

Language

All of sonomacounty.gov

COUNTY OF SONOMA > ADMINISTRATIVE SUPPORT & FISCAL SERVICES > EMERGENCY MANAGEMENT > DEPARTMENT OF EMERGENCY MANAGEMENT TO HOST MEETINGS TO SOLICIT PUBLIC INPUT ON HAZARD MITIGATION PLAN

Share this:     

Department of Emergency Management

Organization +

Resources +

Programs +

Plans +

Reports

Workshops and Exercises

Emergency Council +

Internships

Sonoma County Multi-Jurisdictional Hazard Mitigation Plan - 2026 Update

News Index

Calendar

Emergency Management Training

Website Accessibility Assistance

< Back to EMERGENCY MANAGEMENT

FOR IMMEDIATE RELEASE

Department of Emergency Management to host meetings to solicit public input on Hazard Mitigation Plan

SANTA ROSA, CA | October 17, 2025

En español

Sonoma County's Department of Emergency Management and its partner jurisdictions will host a series of public meetings to seek input on updating the County's 2021 Hazard Mitigation Plan. The public comment period will open on Oct. 20, and will remain open through Nov. 10.

Sonoma County will hold meetings to present the findings of the plan, outline the mitigation strategy and answer questions from the public. The first meeting will be in-person at Finley Community Center, located at 2060 W. College Ave. Santa Rosa, on Oct. 27, at 5:30 p.m.

Meetings will be held in-person and virtually. Dates, times, and other relevant information are listed below. All meetings will have a Spanish interpreter available and all are welcome to attend.

- Monday, Oct. 27, 5:30 p.m.- Finley Community Center
- 2060 W. College Ave. Santa Rosa
- Wednesday, Oct. 29, 5:30 p.m.- Virtual
- Register at: <https://events.teams.microsoft.com/event/d4700553-c7f6-4493-b596-bca3520e3955@a40fe4ba-abc7-48fe-8792-b43889936400>
- Thursday, Oct. 30, 2 p.m. and 6 p.m.- Herzog Hall, Petaluma Fairgrounds
- 175 Fairgrounds Dr., Petaluma
- Wednesday, Nov. 5, 5:30 p.m.- Cloverdale Fire Station
- 451 S. Cloverdale Blvd.
- Thursday, Nov. 6, 5:30 p.m.- Sonoma Valley Fire Station 1
- 630 2nd Street West, Sonoma

Emergency Preparedness: **SONOMA READY!**



LEARN HOW TO BE PREPARED FOR ANY DISASTER.

Topics include: go bags, planning for evacuations, signing up for alerts, and local emergency prep/support neighbor groups*

Wednesday • August 20
6:00 pm
RINCON VALLEY

Saturday • September 6
11:00 am
WINDSOR

Sunday • October 12
2:00 pm
SEBASTOPOL

Saturday • November 1
2:00 pm
CENTRAL SANTA ROSA

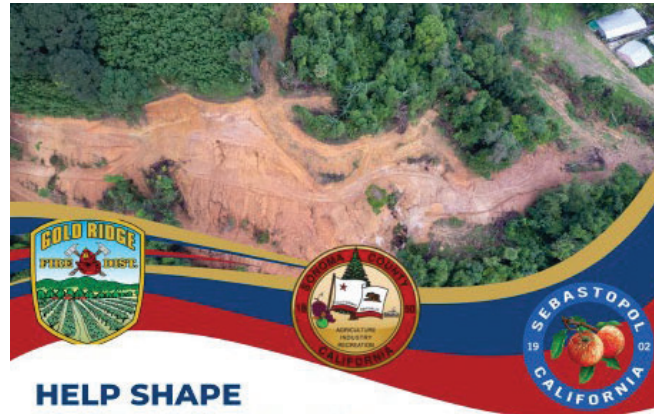
*These programs may be canceled at any time due to an emergency.

"Let's Get Sonoma Ready"



socoemergency.org/get-ready/

BROUGHT TO YOU BY
THE LIBRARY SALES TAX 2025



HELP SHAPE SONOMA COUNTY'S HAZARD MITIGATION PLAN!

Your feedback matters!

Between Oct. 20 - Nov. 10, a draft plan will be available for review on the Sonoma County Department of Emergency Management's website. We want your input to ensure the plan reflects our community's priorities and needs.



SCAN THE QR CODE
TO REVIEW THE
DRAFT PLAN

How to Participate:

- Review the draft plan on our website
- Explore the interactive StoryMap to learn more about each hazard and its risks in Sonoma County
- Submit your comments by email to: hazardmitigation@sonomacounty.gov

Sonoma County Department of Emergency Management, City of Sebastopol, Gold Ridge Fire Protection District



¡AYUDE A DIFUNDIR EL PLAN DE REDUCCIÓN DE RIESGOS DEL CONDADO DE SONOMA!

¡Su opinión es importante!

Entre el 20 de octubre y el 10 de noviembre, un borrador del plan estará disponible para su revisión en el sitio web del Departamento de Manejo de Emergencias del Condado de Sonoma. Nos gustaría recibir sus comentarios para garantizar que el plan refleje las prioridades y necesidades de nuestra comunidad.



ESCANEE EL CÓDIGO
QR PARA REVISAR
EL PLAN BORRADOR

Cómo participar:

- Revise el borrador del plan en nuestro sitio web
- Explore el StoryMap interactivo para obtener más información sobre cada peligro y sus riesgos en el condado de Sonoma
- Envíe sus comentarios a hazardmitigation@sonomacounty.gov

El Departamento de Manejo de Emergencias, Ciudad de Sebastopol, Distrito de Protección contra Incendios de Gold Ridge



HELP SHAPE YOUR COMMUNITY'S HAZARD MITIGATION PLAN!



Monday October 27th
Finley Community Center, Santa Rosa
5:30 PM - 6:30 PM



Upcoming public comment meetings will give you the opportunity to speak directly about your comments on the draft plan. Your feedback will inform strategies to mitigate risks, protect property and foster a safer community for everyone.



SCAN THE QR CODE
TO REVIEW THE
DRAFT PLAN

How to Participate:

- Review the draft plan on our website
- Explore the interactive StoryMap to learn more about each hazard and its risks in Sonoma County
- Submit your comments to: hazardmitigation@sonomacounty.gov

Sonoma County, City of Santa Rosa



¡AYUDE A DESARROLLAR EL PLAN DE MITIGACIÓN DE RIESGOS DE SU COMUNIDAD!



Lunes 27 de octubre
Centro comunitario Finley, Santa Rosa
5:30PM - 6:30PM



Las próximas reuniones públicas para comentarios le brindarán la oportunidad de expresar sus opiniones directamente sobre el borrador del plan. Sus comentarios nos permitirán elaborar estrategias para mitigar riesgos, proteger la propiedad y fomentar una comunidad más segura para todos.



ESCANEE EL
CÓDIGO QR PARA
REVISAR EL PLAN
BORRADOR

Cómo participar:

- Revise el borrador del plan en nuestro sitio web
- Explore el StoryMap interactivo para obtener más información sobre cada peligro y sus riesgos en el condado de Sonoma
- Envíe sus comentarios a hazardmitigation@sonomacounty.gov

Condado de Sonoma, Ciudad de Santa Rosa



HELP SHAPE YOUR COMMUNITY'S HAZARD MITIGATION PLAN!

 Thursday October 30th
Herzog Hall, Petaluma Fairgrounds
2:00 – 3:00PM or 6:00 – 7:00PM



Upcoming public comment meetings will give you the opportunity to speak directly about your comments on the draft plan. Your feedback will inform strategies to mitigate risks, protect property and foster a safer community for everyone.



**SCAN THE QR CODE
TO REVIEW THE
DRAFT PLAN**

How to Participate:

- ▶ Review the draft plan on our website
- ▶ Explore the interactive StoryMap to learn more about each hazard and its risks in Sonoma County
- ▶ Submit your comments to:
hazardmitigation@sonomacounty.gov

Sonoma County, City of Petaluma, Rancho Adobe Fire Protection District, City of Cotati, City of Rohnert Park



¡AYUDE A DESARROLLAR EL PLAN DE MITIGACIÓN DE RIESGOS DE SU COMUNIDAD!

 Jueves 30 de octubre
Herzog Hall, Recinto Ferial de Petaluma
2:00 – 3:00PM o 6:00 – 7:00PM



Las próximas reuniones públicas para comentarios le brindarán la oportunidad de expresar sus opiniones directamente sobre el borrador del plan. Sus comentarios nos permitirán elaborar estrategias para mitigar riesgos, proteger la propiedad y fomentar una comunidad más segura para todos.



**ESCANEE EL
CÓDIGO QR PARA
REVISAR EL PLAN
BORRADOR**

Cómo participar:

- ▶ Revise el borrador del plan en nuestro sitio web
- ▶ Explore el StoryMap interactivo para obtener más información sobre cada peligro y sus riesgos en el condado de Sonoma
- ▶ Envíe sus comentarios a
hazardmitigation@sonomacounty.gov

Condado de Sonoma, Ciudad de Petaluma, Distrito de Protección contra Incendios de Rancho Adobe, Ciudad de Cotati, Ciudad de Rohnert Park



City of Healdsburg
Nov 4

A Hazard Mitigation Plan identifies potent... See more
See translation



HELP SHAPE YOUR
COMMUNITY'S HAZARD
MITIGATION PLAN!

November 5, 2025
Cloverdale Fire Station
5:30 p.m. - 6:30 p.m.



Rancho Adobe Fire District
Oct 23

Join the City of Petaluma and other regional planning partners for a meeting to review the draft... See more




How to Participate

How to Participate

4

Like Comment Share



Sebastopol Police Department
Nov 5

Department of Emergency Management to host meetings to solicit public input on Hazard... See more




How to Participate

How to Participate

1

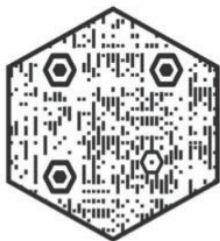
Like Comment Share

City of Cotati

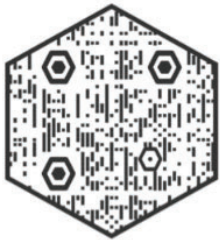


The City of Cotati in collaboration with Sonoma County Department of Emergency Management has begun the process of updating the 2021 Hazard Mitigation Plan. The mitigation projects that are identified in the plan will reduce vulnerability and increase community resiliency to disasters. The plan will focus on the safety of existing and future buildings, infrastructure and critical facilities that could be impacted by a natural disaster. A risk assessment will be conducted to identify hazards that may impact Cotati.

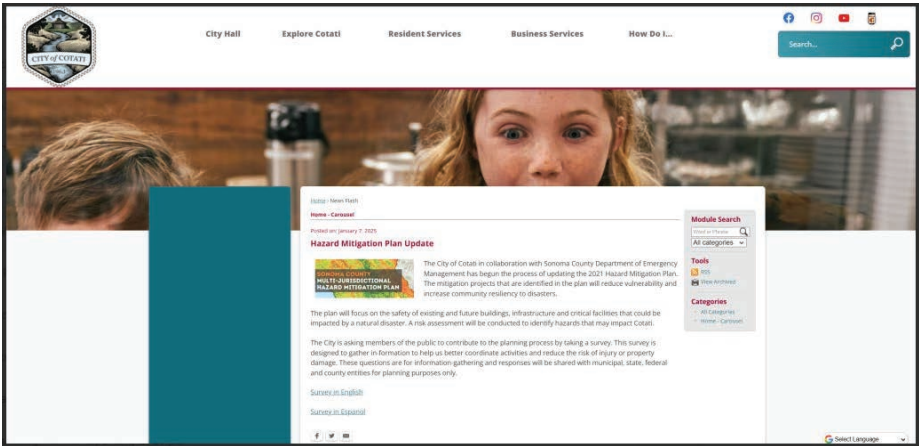
The City is asking members of the public to contribute to the planning process by taking a survey. This survey is designed to gather in-formation to help us better coordinate activities and reduce the risk of injury or property damage. These questions are for information-gathering and responses will be shared with municipal, state, federal and county entities for planning purposes only.



Survey in English



Cuestionario en español





COTATI CONNECTION Enero 2025

Valentine Grams

¿Buscas una manera especial de demostrarle a alguien que le aprecias? El programa Valentine Gram de la ciudad de Cotati está aquí para ayudarte. Cuando usted compra un Valentine Gram, nosotros empaquetamos, personalizamos y entregamos el regalo especial para usted. Los Gramos de San Valentín cuestan \$12 cada uno y pueden ser enviados a cualquier residente o negocio de Cotati. Los gramos serán entregados el jueves, 13 de febrero. Nosotros dejaremos los Gramos de San Valentín en la puerta de la persona a quien se los envíe. Los gramos se entregarán por la mañana y por la tarde. ¿Preguntas? Póngase en contacto con Kelly Betts en kbetts@cotaticity.org o 707-796-7301. Se entregan llueva o truene.



Cada Gramo de San Valentín incluye: 1 galleta, 1 flor, mini globo, caramelos variados, pegatinas de corazón y tarjeta.

Mantener a la gente en sus casas (Keep People Housed)



¡El programa Keep People Housed ya está en marcha! ¡Si usted o alguien que usted conoce necesita ayuda con el alquiler, servicios públicos, avisos de desalojo, u otras necesidades de emergencia - Keep People Housed puede ayudar! Los hogares elegibles pueden solicitar asistencia en www.keeppeoplehoused.org o kph@cots.org o 707-244-9685.

Preparado para el clima feria de Cotati

¡Únase a nosotros en la Feria Climate Ready Cotati 2025 el 29 de marzo en el Cotati SMART Depot! Este evento contará con una variedad de organizaciones y agencias que sirven a la comunidad proporcionando recursos, información y actividades interactivas, actividades para niños, camiones de comida, y un sorteo de premios. Está atento para más información, ¡y esperamos verle allí!

Plan local de mitigación de riesgos

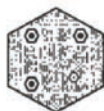
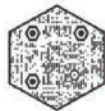
La Ciudad de Cotati en colaboración con el Departamento de Manejo de Emergencias del Condado de Sonoma ha comenzado el proceso de actualización del Plan de Mitigación de Peligros 2021. Los proyectos de mitigación que se identifican en el plan reducirán la vulnerabilidad y aumentarán la resistencia de la comunidad ante los desastres.

El plan se centrará en la seguridad de los edificios existentes y futuros, las infraestructuras y las instalaciones críticas que podrían verse afectadas por una catástrofe natural. Se llevará a cabo una evaluación de riesgos para identificar los peligros que pueden afectar a Cotati.

La ciudad está pidiendo a los miembros del público a contribuir al proceso de planificación mediante la realización de una encuesta. Esta encuesta está diseñada para recopilar información que nos ayude a coordinar mejor las actividades y reducir el riesgo de lesiones o daños a la propiedad. Estas preguntas son para recopilar información y las respuestas serán compartidas con entidades municipales, estatales, federales y del condado sólo con fines de planificación.

Survey in English:

Cuestionario en español:



Suscríbese a la
Ciudad de Cotati página de
YouTube



Síguenos en
@cityofcotati



facebook

www.facebook.com/cityofcotati



COTATI CONNECTION January 2025

Valentine Grams

Looking for a special way to show someone you appreciate them? The City of Cotati's Valentine Gram Program is here to help! When you purchase a Valentine Gram, we will package, personalize, and deliver the special gift for you! Valentine Grams cost \$12 each and can be sent to any Cotati resident or business. Grams will be delivered on Thursday, February 13. We will drop off the Valentine Gram on the doorstep of the person you are sending them to. Grams will be delivered in the morning and afternoon. Questions? Contact Kelly Betts at kbetts@cotaticity.org or 707-796-7301. They are delivered rain or shine.



Each Valentine Gram includes:

1 Cookie, 1 Flower, Mini Balloon, Assorted Candies, Heart Stickers and Card

Keep People Housed



The Keep People Housed Program is live! If you, or someone you know needs help with rent, utilities, eviction notices, or other emergency needs - Keep People Housed can help! Eligible households can apply for assistance at www.keeppeoplehoused.org or kph@cots.org or 707-244-9685.

Climate Ready Cotati Fair

Join us at the Climate Ready Cotati Fair 2025 on March 29th at the Cotati SMART Depot! This event will feature a variety of community serving organizations and agencies providing resources, information and interactive activities, kids activities, food trucks, and a prize drawing. Be on the lookout for more information, and we hope to see you there!

Local Hazard Mitigation Plan

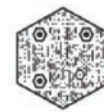
The City of Cotati in collaboration with Sonoma County Department of Emergency Management has begun the process of updating the 2021 Hazard Mitigation Plan. The mitigation projects that are identified in the plan will reduce vulnerability and increase community resiliency to disasters.

The plan will focus on the safety of existing and future buildings, infrastructure and critical facilities that could be impacted by a natural disaster. A risk assessment will be conducted to identify hazards that may impact Cotati.

The City is asking members of the public to contribute to the planning process by taking a survey. This survey is designed to gather information to help us better coordinate activities and reduce the risk of injury or property damage. These questions are for information-gathering and responses will be shared with municipal, state, federal and county entities for planning purposes only.

Survey in English:

Cuestionario en español:



Subscribe to the
City of Cotati YouTube page



Síguenos en
@cityofcotati



facebook

www.facebook.com/cityofcotati



City of Petaluma

OFFICIAL CITY WEBSITE

MeetingsJobsCity CommunicationsTranslateSearch

ABOUTSERVICES

PETALUMA

RESOURCESGOVERNMENT

COMMUNITY UPDATE FOR JANUARY 14, 2025 – EMERGENCY PREP EDITION

Posted on January 14, 2025



[HAGA CLIC AQUÍ PARA ESPAÑOL](#)

Hello, Petaluma –

Our hearts are with our neighbors in Southern California who continue to face devastating wildfires. Petaluma's Fire Department has sent a delegation of eight personnel to aid in response and recovery, and we hope and pray for their safety as they provide help to our fellow Californians and their communities.

With our minds on disaster recovery, we encourage you to take time this week to review your own emergency preparations. To be clear, Petaluma is in no immediate danger from the current fires. However, with preparedness for the future in mind, we've pulled together a variety of resources to help you and your loved ones plan ahead should we be faced with fires or some other natural disaster.

Please take some time to review the information below and take some of the suggested steps. Fires are unpredictable and move quickly, so a bit of planning ahead can go a long way should we find ourselves in harm's way. It is especially critical that seniors and those with special needs or disabilities develop and implement their emergency plans.

Thank you, Petaluma, for working so hard to care for our community and one another. We'll see you in your inboxes again next week!

PACK A "GO BAG"

Be prepared to hit the road in a moment's notice with basic survival necessities that you can grab and go. Create one bag for each member of your household (don't forget your pets!).

Click [HERE](#) to download the printable checklist.

SIGN UP FOR EMERGENCY ALERTS

Staying updated is essential during an emergency. [Emergency alerts](#) are sent to share critical information regarding evacuations and safety during fires, floods, earthquakes, and other disasters.

We recommend signing up for the following alerts:

- Local Petaluma Alerts through Nixle [send information about emergencies or other situations unfolding within our City](#). Text your zip code to 888777 to sign up.
- Sonoma County Emergency Alerts [provide information about situations Countywide](#). Sign up [HERE](#).
- Watch Duty app is a service powered by over 100 volunteers – firefighters, dispatchers, and first responders – who diligently monitor radio scanners and other social sources 24 hours a day to send you the most up-to-date information about current fires. Download the Watch Duty app or visit [www.watchduty.org](#) to access information and updates.

Click [HERE](#) to download and print a list of Emergency Alert contacts to keep in your Go Bag.

KNOW YOUR ZONE

The County of Sonoma manages a county-wide evacuation map that is used to help identify areas that are under threat either by fire, flood, earthquake, or power outage. Knowing your zone is essential because it allows you to understand the impact evacuation warnings or order have on you and your family.

Please take a moment to find your location and make note of your zone [HERE](#).

Then click [HERE](#) to download and print this map to keep in your Emergency Go Bag!

GET TO KNOW YOUR NEIGHBORS

In the event of a disaster or public health emergency, your neighbors may be a critical resource. During the recent wildfires, many lives were saved by pounding on neighbors' doors, honking horns to wake people up, and piling strangers and their animals into cars and out of danger zones.

FIND OUT:

- Who has a special skill set that could be vital in an emergency (nurse, contractor, HAM radio operator, CERT or CPR trained, etc.)?
- Who has a generator?
- Who has a fenced yard or safe place to keep pets?
- Who has a truck or utility vehicle?
- Who has special needs, mobility issues, or may need a helping hand in the event of an evacuation?

Cool Petaluma's Block Leader Program helps connect neighbors to increase our community's resilience – both to climate change and in the event of natural disasters. Learn more about getting involved [HERE](#).

ATTEND THE 2026 SONOMA COUNTY HAZARD MITIGATION PLAN MEETING

When: January 22, 2025, 5:00-6:00 p.m.

Where: Herzog Hall, 175 Fairgrounds Dr, Petaluma, CA 94952

The Sonoma County Department of Emergency Management and City of Petaluma will host a public meeting about the 2026 Sonoma County Hazard Mitigation Plan on Wednesday, January 22, 2025. This meeting is an opportunity for the community to learn about Sonoma County's efforts to prepare for natural disasters and participate in creating a resilient community.

This meeting will provide an overview of the 2026 Sonoma County Hazard Mitigation planning process and describe how the public can provide input on natural hazard problems and potential solutions.

Complete the public survey about natural hazards in Sonoma County [HERE](#).

Learn more at the website [HERE](#).



SONOMA COUNTY

2026 HAZARD MITIGATION PLAN

The Sonoma County Department of Emergency Management and City of Petaluma will host a public meeting about the 2026 Sonoma County Hazard Mitigation Plan on Wednesday, January 22.

This meeting will provide an overview of the 2026 Sonoma County Hazard Mitigation planning process and describe how the public can provide input on natural hazard problems and potential solutions.

This meeting is an opportunity for the community to learn about Sonoma County's efforts to prepare for natural disasters and participate in creating a resilient community.

Support the Sonoma County Hazard Mitigation Plan today!

**Complete the
public survey
about natural
hazards in
Sonoma County**

[SURVEY LINK](#)

**Attend the
public meeting**

**Wednesday,
January 22
5-6 p.m.**

**Herzog Hall
175 Fairgrounds Dr
Petaluma, CA 94952**

**Visit the
Hazard
Mitigation
Plan website**

[WEBSITE](#)

Parking Information: Park next to the Beverly C. Wilson Hall at the Petaluma Fairgrounds along Gness Concourse (please drive slowly) OR use Fairgrounds Parking just Northeast of the Main Gate.



CONDADO DE SONOMA

2026 PLAN DE MITIGACIÓN DE RIESGOS

El Departamento de Manejo de Emergencias del Condado de Sonoma y la Ciudad de Petaluma invita sus residentes y jurisdicciones a participar en una reunión pública sobre el Plan de Mitigación de Riesgos del Condado de Sonoma el miércoles 22 de enero.

Esta reunión proporcionará una visión general del proceso de planificación de la Mitigación de Riesgos del Condado de Sonoma para 2026 y describirá cómo el público puede dar su opinión sobre los problemas de peligros naturales y las posibles soluciones.

Esta reunión es una oportunidad para que la comunidad aprenda sobre los esfuerzos del Condado de Sonoma para prepararse para los desastres naturales y participe en la creación de una comunidad resiliente.

¡Apoye el Plan de Mitigación de Riesgos del Condado de Sonoma hoy!

**Complete la
encuesta pública
sobre los peligros
naturales en el
condado de
Sonoma**

[ENLACE A LA
ENCUESTA](#)

**Asistir a la
reunión pública**

**Miércoles
22 de enero
5-6 p.m**

**Salón Herzog
175 Recinto Ferial Dr
Petaluma, CA 94952**

**Visite el sitio
web del Plan
de Mitigación
de Riesgos**

[SITIO WEB](#)

Información de estacionamiento: Estacione junto al Beverly C. Wilson Hall en el recinto ferial de Petaluma a lo largo de Gness Concourse (conduzca lentamente) O use el estacionamiento del recinto ferial justo al noreste de la puerta principal.



JUNTOS MEJORES: EXCELENCIA EN EL LIDERAZGO PARA LA PREPARACIÓN VECINAL

15 DE MARZO DE 2025 • 10AM A 3PM

HOTEL CENTRO

5870 Labath Ave
Rohnert Park, CA 94928
(707) 584-1500
hotelcentrosonoma.com

INSCRÍBASE AHORA



NUEVAS IDEAS PARA LÍDERES VECINALES

- **Desarrolle vínculos profesionales con líderes en todo el Condado** y comparta conocimientos con líderes claves dedicados al fortalecimiento de nuestras comunidades.
- **Mejores prácticas para la participación comunitaria** Aprenda de líderes comunitarios: Skip Jirrels (Meet Your Neighbors), Priscilla Abercrombie y el jefe Turbeville (Northern Sonoma County COPE), y John Crowley (Cool Petaluma).
- **Oportunidades para los vecindarios en 2025** Descubra nuevas actividades y recursos comunitarios disponibles para apoyar sus vecindarios.
- **Ejercicios de mesa interactivos** Explore manuales prácticos inspirados por el simposio del año pasado.
- **El nuevo Plan de Mitigación de Peligros** Comprenda la importancia y cómo puede mejorar la preparación de los vecindarios.
- **Y mas...**
- **Hay espacio limitado** - Inscríbase ahora en: <https://bit.ly/BetterTogether2025> (O escanear el código QR)



Una iniciativa del
Departamento de Manejo de Emergencias del
Condado de Sonoma

ORADORES



JEFF
DUVALL



JEANETTE
PANTOJA



SKIP
JIRRELS



PRISCILLA
ABERCROMBIE



JEFE
TURBEVILLE



JOHN
CROWLEY



BETTER TOGETHER: EXCELLENCE IN NEIGHBORHOOD PREPAREDNESS LEADERSHIP

MARCH 15, 2025 • 10AM – 3PM

HOTEL CENTRO

5870 Labath Ave
Rohnert Park, CA 94928
(707) 584-1500
hotelcentrosonoma.com

REGISTER NOW



NEW IDEAS FOR NEIGHBORHOOD LEADERS

- **Network with Leaders Throughout the County** Build connections and share insights with key leaders working to strengthen communities.
- **Best Practices for Neighborhood Engagement** Learn from community leaders: Skip Jirrels (Meet Your Neighbors), Priscilla Abercrombie and Chief Turbeville (Northern Sonoma County COPE), and John Crowley (Cool Petaluma).
- **2025 Neighborhood Opportunities** Discover new community activities and resources available to support your neighborhoods.
- **Interactive Tabletop Exercises** Explore Do-It-Yourself Guides inspired by last year's symposium.
- **The New Hazard Mitigation Plan** Understand its importance and how it can enhance neighborhood preparedness.
- **And more...**
- **Limited Space** - Register today at: <https://bit.ly/BetterTogether2025> (or scan QR Code)



Brought to you by the
Sonoma County
Department of Emergency Management

SPEAKERS



JEFF
DUVALL



JEANETTE
PANTOJA



SKIP
JIRRELS



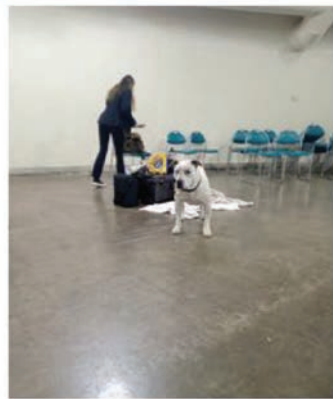
PRISCILLA
ABERCROMBIE



CHIEF
TURBEVILLE



JOHN
CROWLEY






¡AYUDE A DESARROLLAR EL PLAN DE MITIGACIÓN DE RIESGOS DE SU COMUNIDAD!

Jueves 30 de octubre
Herzog Hall, Recinto Ferial de Petaluma
2:00 – 3:00PM o 6:00 – 7:00PM

Las próximas reuniones públicas para comentarios le brindarán la oportunidad de expresar sus opiniones directamente sobre el borrador del plan. Sus comentarios nos permitirán elaborar estrategias para mitigar riesgos, proteger la propiedad y fomentar una comunidad más segura para todos.



ESCANEE EL CÓDIGO QR PARA REVISAR EL PLAN BORRADOR

Cómo participar:

- ▶ Revise el borrador del plan en nuestro sitio web
- ▶ Explore el StoryMap interactivo para obtener más información sobre cada peligro y sus riesgos en el condado de Sonoma
- ▶ Envíe sus comentarios a hazardmitigation@sonomacounty.gov

Condado de Sonoma, Ciudad de Petaluma, Distrito de Protección contra Incendios de Rancho Adobe, Ciudad de Cotati, Ciudad de Rohnert Park




HELP SHAPE YOUR COMMUNITY'S HAZARD MITIGATION PLAN!

Thursday October 30th
Herzog Hall, Petaluma Fairgrounds
2:00 – 3:00PM or 6:00 – 7:00PM

Upcoming public comment meetings will give you the opportunity to speak directly about your comments on the draft plan. Your feedback will inform strategies to mitigate risks, protect property and foster a safer community for everyone.



SCAN THE QR CODE TO REVIEW THE DRAFT PLAN

How to Participate:

- ▶ Review the draft plan on our website
- ▶ Explore the interactive StoryMap to learn more about each hazard and its risks in Sonoma County
- ▶ Submit your comments to: hazardmitigation@sonomacounty.gov

Sonoma County, City of Petaluma, Rancho Adobe Fire Protection District, City of Cotati, City of Rohnert Park

City of Rohnert Park



LOCAL HAZARD MITIGATION PLAN UPDATE



Rohnert Park

 rohnertparkcity • Follow

 rohnertparkcity The city is beginning an update of its Local Hazard Mitigation Plan!

This plan helps protect public safety, reduce harm to existing and future development, and prevent damage to economic, cultural, and environmental assets. Having an approved plan will also ensure that Rohnert Park can be reimbursed for expenses by FEMA in the event of a natural disaster.

What is included in the plan?
One of the key components of hazard mitigation planning is identifying potential natural hazards and how they may affect the city. This analysis includes mapping hazard risk, researching historical disasters, and gaining local insight through public outreach. Primary hazards addressed

3 likes

September 9, 2024



City Council

Susan Hollingsworth Adams
Mayor

Gerard Giudice
Vice Mayor

Jackie Elward
Samantha Rodriguez
Emily Sanborn
Councilmembers

Marcela Piedra
City Manager

Michelle Marchetta Kenyon
City Attorney

Lee Burdick
Assistant City Attorney

Cindy Bagley
Director of Community Services

Jamie Cannon
Director of Human Resources

Vanessa Garrett
Director of Public Works

Alicia Giudice
Director of
Development Services

Sylvia Lopez Cuevas
City Clerk

Tim Mattois
Public Safety Director

Betty Howze
Interim Finance Director

August 15, 2024

Federated Indians of Graton Rancheria
Buffy McQuillen
6400 Redwood Drive, Ste 300
Rohnert Park, CA 94928

Re: Rohnert Park Local Hazard Mitigation Plan Update Process
Opportunity for Input, Collaboration, and Review

Dear Ms. McQuillen:

The City of Rohnert Park is preparing an update to its Local Hazard Mitigation Plan (LHMP). The City's current plan was approved by FEMA in February 2020, and can be found at the following link:

https://www.rpcity.org/city_hall/departments/development_services/Planning/general_plan_special_area_plans/special_plans

In accordance with the guidance provided by the California Governor's Office of Emergency Services (CalOES), the City is reaching out to neighboring jurisdictions to seek input. This provides an opportunity to discuss priorities and potential areas for collaboration related to hazard mitigation.

If you have any questions or need additional information about this, please contact me at epickett@rpcity.org or at 707-588-2257. I would appreciate the chance to connect with you or another tribal representative to discuss the planning process, get your input and ideas, and make arrangements for you to review the draft when it comes together. We request that you advise us as early as possible if you wish to provide input on the plan.

Sincerely,

Elliott Pickett

Elliott Pickett
Associate Planner
Department of Development Services
City of Rohnert Park



NOTICE OF PRESENTATION

NOTICE IS HEREBY GIVEN that the **PLANNING COMMISSION** of the City of Rohnert Park will hear a **PRESENTATION** on the following subject on **December 12, 2024**, at the hour of **6:00 p.m.** or as soon thereafter as the matter is reached:

- **UPDATE TO THE LOCAL HAZARD MITIGATION PLAN**

The Planning Commission will receive a presentation on the process and status of the City of Rohnert Park Local Hazard Mitigation Plan Update. There will be an opportunity for members of the public to provide comments on the plan and the update process.

CEQA: This presentation is an informational item and is not subject to CEQA.

Any member of the public who needs accommodations should contact the ADA Coordinator at jcannon@rpcity.org or 707-588-2211. For more information visit https://www.rpcity.org/city_hall/departments/human_resources/ada_and_accessibility_resources.

Related documents are available for review at City Hall upon request. Questions regarding these matters should be directed to Planning Division Staff at (707) 588-2231.

Preparation Date: December 4, 2024

Publish Date: December 6, 2024

CITY OF ROHNERT PARK PLANNING COMMISSION MEETING

The Rohnert Park Planning Commission welcomes your attendance, interest and participation at its regular meetings scheduled on the second and fourth Thursdays of each month at 6:00 p.m. in the Council Chambers.

At the December 12th Planning Commission meeting, there will be a presentation on the Local Hazard Mitigation Plan Update. Members of the public are encouraged to attend this meeting to provide comments, or to provide them in advance to planning@rpcity.org.

For more information, please see the City's website:

Local Hazard Mitigation Plan: [Special Plans - City of Rohnert Park](#)

Planning Commission Agenda Packet: [December 12, 2024 Agenda Packet](#)

Visit rpcity.org/meeting to see the full agenda and to learn how you can participate.

PARQUE CIUDAD DE ROHNERT REUNIÓN DE LA COMISIÓN DE PLANIFICACIÓN

La Comisión de Planificación de Rohnert Park da la bienvenida a su asistencia, interés y participación en sus reuniones regulares programadas en el segundo y cuarto jueves de cada mes a las 6:00 p.m. en las Cámaras del Consejo.

En la reunión de la Comisión de Planificación del 12 de diciembre, habrá una presentación sobre la Actualización del Plan Local de Mitigación de Riesgos. Se anima a los miembros del público a asistir a esta reunión para brindar comentarios o enviarlos con anticipación a planning@rpcity.org.

Para obtener más información, consulte el sitio web de la ciudad.

Plan local de mitigación de riesgos: **planes especiales - Ciudad de Rohnert Park.**

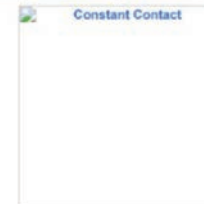
Paquete de agenda de la Comisión de **Paquete de agenda del 12 de diciembre, 2024**

Visita rpcity.org/meeting para ver la agenda completa y saber cómo puedes participar.



City of Rohnert Park | 130 Avram Avenue | Rohnert Park, CA 94928 US

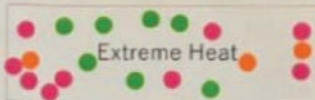
[Unsubscribe](#) | [Update Profile](#) | [Constant Contact Data Notice](#)



WHICH HAZARDS ARE YOU MOST CONCERNED ABOUT?



Extreme Heat



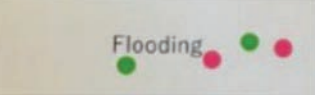
Earthquake



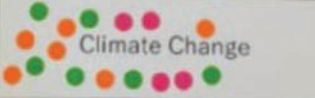
Wildfire



Flooding



Climate Change



Drought

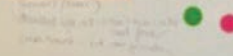


WHICH COMMUNITY ASSETS ARE MOST VULNERABLE TO HAZARDS?

Community assets are features, characteristics or resources that either make a community unique or allow the community to function. Vulnerable assets are those community features, characteristics or resources that may be impacted by natural hazards.

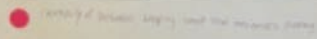
People

Specific neighborhoods, Vulnerable populations



Economy

Local businesses, Access to goods and services, Regional supply chain



Built Environment

Buildings, Structures, Roads, Infrastructure



Natural Environment

Water resources, Trees and plants, Protected species, Air quality

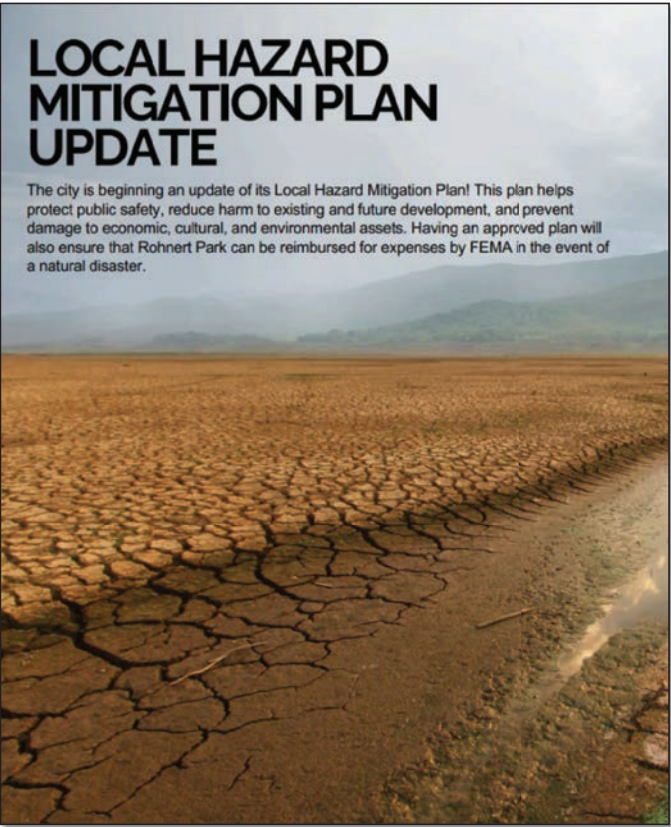


Other

PREPÁRATE CON PEDRO

LIBRO DE ACTIVIDADES DE PREPARACIÓN PARA CASOS DE DESASTRE







What is included in the plan?

One of the key components of hazard mitigation planning is identifying potential natural hazards and how they may affect the city. This analysis includes mapping hazard risk, researching historical disasters, and gaining local insight through public outreach. Primary hazards addressed in the current plan are earthquakes, flooding, drought, and wildfire.

Planned actions to reduce vulnerability to threats and hazards form the core of the plan and are a key outcome of the planning process. Types of mitigation actions could include:

- New plans or regulations
- Structure and infrastructure projects
- Natural systems protection
- Education and awareness programs

Get Involved!
Information will be posted on the [City's website](#) as the update process progresses.

[Sign up here](#) to receive emails about the Local Hazard Mitigation Plan update and opportunities for involvement.

Have input, questions, or concerns related to hazard mitigation planning in Rohnert Park?
Reach out to Elliott Pickett, Associate Planner at (707) 588-2257 or epickett@rpcity.org.



LOCAL HAZARD MITIGATION PLAN UPDATE

The city is beginning an update of its Local Hazard Mitigation Plan!

This plan helps protect public safety, reduce harm to existing and future development, and prevent damage to economic, cultural, and environmental assets. Having an approved plan will also ensure that Rohnert Park can be reimbursed for expenses by FEMA in the event of a natural disaster.

What is included in the plan?

One of the key components of hazard mitigation planning is identifying potential natural hazards and how they may affect the city. This analysis includes mapping hazard risk, researching historical disasters, and gaining local insight through public outreach. Primary hazards addressed in the current plan are earthquakes, flooding, drought, and wildfire.

Planned actions to reduce vulnerability to threats and hazards form the core of the plan and are a key outcome of the planning process. Types of mitigation actions could include:

- New plans or regulations
- Structure and infrastructure projects
- Natural systems protection
- Education and awareness programs

Get Involved!

Information will be posted on the [City's website](#) as the update process progresses.

[Sign up here](#) to receive emails about the Local Hazard Mitigation Plan update and opportunities for involvement.

Have input, questions, or concerns related to hazard mitigation planning in Rohnert Park?

Reach out to Elliott Pickett, Associate Planner at (707) 588-2257 or epickett@rpcity.org.



LOCAL HAZARD MITIGATION PLAN UPDATE

The city is beginning an update of its Local Hazard Mitigation Plan!

This plan helps protect public safety, reduce harm to existing and future development, and prevent damage to economic, cultural, and environmental assets. Having an approved plan will also ensure that Rohnert Park can be reimbursed for expenses by FEMA in the event of a natural disaster.



What is included in the plan?

One of the key components of hazard mitigation planning is identifying potential natural hazards and how they may affect the city. This analysis includes mapping hazard risk, researching historical disasters, and gaining local insight through public outreach. Primary hazards addressed in the current plan are earthquakes, flooding, drought, and wildfire.

Planned actions to reduce vulnerability to threats and hazards form the core of the plan and are a key outcome of the planning process. Types of mitigation actions could include:

- New plans or regulations
- Structure and infrastructure projects
- Natural systems protection
- Education and awareness programs

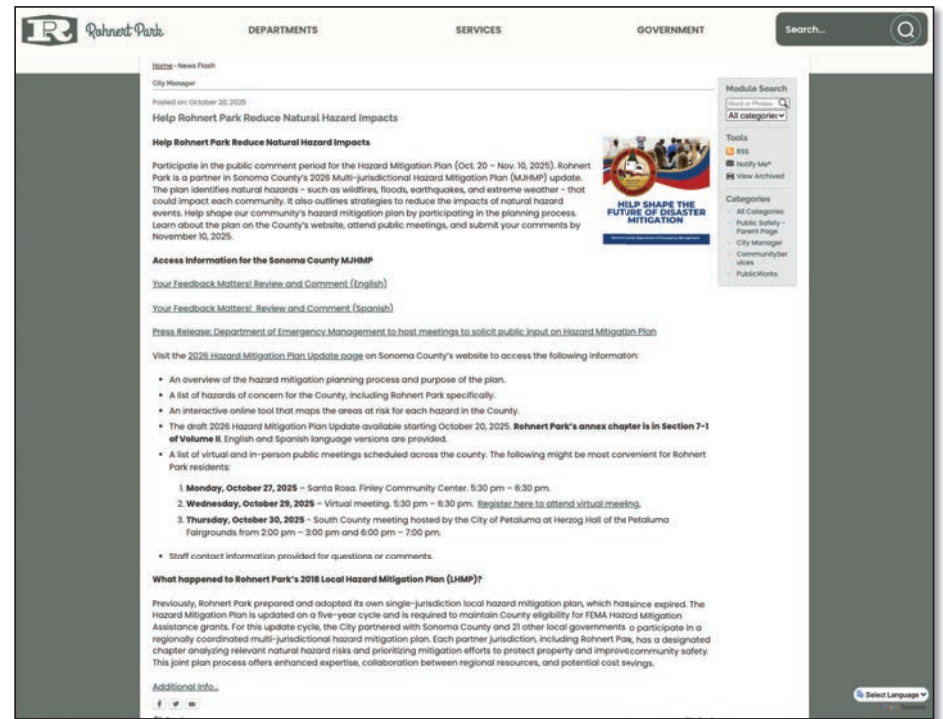
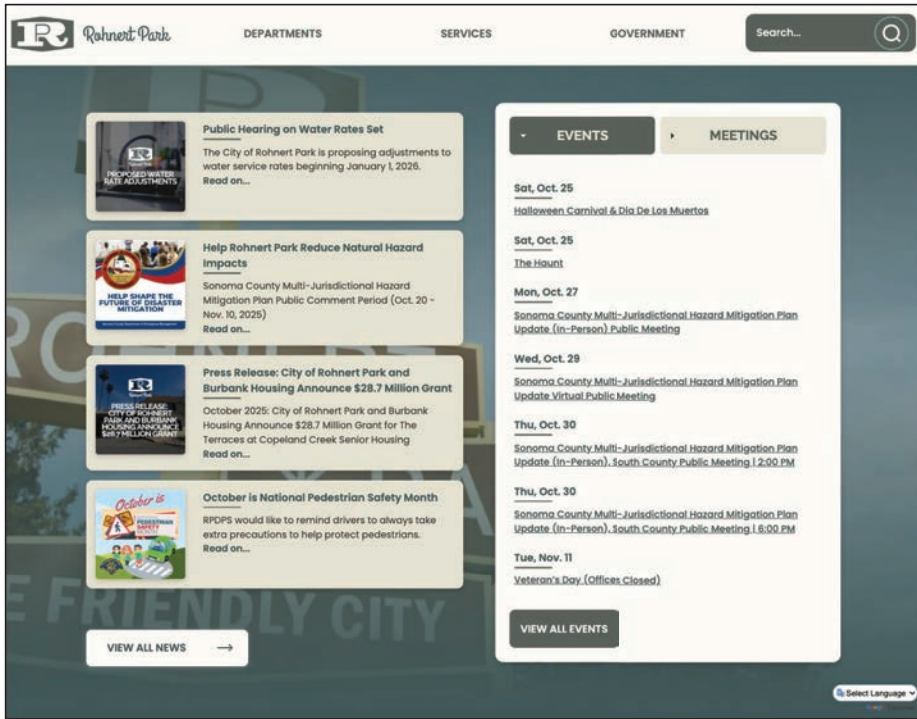
Get Involved!

Information will be posted on the [City's website](#) as the update process progresses.

[Sign up here](#) to receive emails about the Local Hazard Mitigation Plan update and opportunities for involvement.

Have input, questions, or concerns related to hazard mitigation planning in Rohnert Park?

Reach out to Elliott Pickett, Associate Planner at (707) 588-2257 or epickett@rpcity.org.



Calendar

View All Calendars is the default. Choose Select a Calendar to view a specific calendar. Subscribe to calendar notifications by clicking on the Notify Me* button, and you will automatically be alerted about the latest events in our community.

Calendar

View All Calendars is the default. Choose Select a Calendar to view a specific calendar. Subscribe to calendar notifications by clicking on the Notify Me* button, and you will automatically be alerted about the latest events in our community.

Full Week Months

Find a Facility Security Alert Print Subscribe to Calendar

Search Calendars by: Start Date End Date Enter Search Terms

Start Date End Date

Show Past Events

Select a Calendar

ListWeekMonth

Find a FacilityNotify StaffPrintSubscribe to Calendar

Search Calendars by:

Start DateEnd DateEnter Search Terms

Select DateSelect DateShow Past EventsSelect a Calendar

[Return to Previous](#)

Event Details

View More

Sonoma County Multi-Jurisdictional Hazard Mitigation Plan Update (In-Person) Public Meeting

Monday, October 27, 2025

Date: October 27, 2025

Time: 5:30 PM - 6:30 PM

Location: Finley Community Center,
2060 W College Ave, Santa
Rosa, CA 95401

Address: 2060 W College Avenue

Link: [2026 Hazard Mitigation Plan](#)



Access Information for the Sonoma County MJHMP in Advance

Hazard Mitigation Plan Flyer English

Hazard Mitigation Plan Flyer Spanish

Press Release: Department of Emergency Management to host meetings to solicit public input on Hazard Mitigation Plan

Visit the 2026 Hazard Mitigation Plan Update page on Sonoma County's website to access the following information:

- An overview of the hazard mitigation planning process and purpose of the plan.
- A list of hazards of concern for the County, including Rohnert Park specifically.
- An interactive online tool that maps the areas at risk for each hazard in the County.
- The draft 2026 Hazard Mitigation Plan is available starting October 20, 2025. **Rohnert Park's annex chapter is in Section 7-1 of Volume II.** English and Spanish language versions are provided.
- A list of virtual and in-person public meetings scheduled across the county.
- Staff contact information provided for questions or comments.

[Back to top](#)

Select Language

[Return to Previous](#)

Sonoma County Multi-Jurisdictional Hazard Mitigation Plan Update Virtual Public Meeting

Wednesday, October 29, 2025

Date: October 29, 2025

Time: 5:30 PM - 6:30 PM

Location: [Virtual Register Here](#)

Link: [Register Here](#)

Help Rohnert Park Reduce Natural Hazard Impacts

Join Sonoma County for an overview of the draft 2026 Multi-Jurisdictional Hazard Mitigation Plan (MJHMP) and participate in the public comment period from Oct. 20 – Nov. 10, 2025. Robert Park is a partner in Sonoma County's 2026 MJHMP update. The plan identifies natural hazards – such as wildfires, floods, earthquakes, and extreme weather – that could impact each community. It also outlines strategies to reduce the impacts of natural hazards events. Help shape our community's hazard mitigation plan by participating in the planning process. Learn about the plan on the County's website, attend public meetings, and submit your comments by November 10, 2025.



Access information for the Sonoma County MJHMP in Advance

Hazard Mitigation Plan Flyer English

[Hazard Mitigation Plan Flyer Spanish](#)

Press Release: Department of Emergency Management to host meetings to solicit public input on Hazard Mitigation Plan

Visit the 2026 Hazard Mitigation Plan Update page on Sonoma County's website to access the following information:

- An overview of the hazard mitigation planning process and purpose of the plan.
- A list of hazards of concern for the County, including Rohnert Park specifically.
- An interactive online tool that maps the areas at risk for each hazard in the County.
- The draft 2026 Hazard Mitigation Plan is available starting October 20, 2025. **Rohnert Park's annex chapter is in Section 7-1 of Volume II.** English and Spanish language versions are provided.
- A list of virtual and in-person public meetings scheduled across the county.
- Staff contact information provided for questions or comments.

[This is a virtual meeting. Register Here](#)

[Back to top](#)

Select Language ▼

Rohnert Park

DEPARTMENTS

SERVICES

GOVERNMENT

Search...

Calendar

View All Calendars is the default. Choose Select a Calendar to view a specific calendar. Subscribe to calendar notifications by clicking on the Notify Me* button, and you will automatically be alerted about the latest events in our community.

ListWeekMonth

Find a Facility

Notify Me*

Print

Subscribe to Calendar

Search Calendars by:

Start DateEnd DateEnter Search Terms

Start DateEnd Date

Show Past Events

Select a Calendar

Return to Previous

Event Details

View Map

Sonoma County Multi-Jurisdictional Hazard Mitigation Plan Update (In-Person), South County Public Meeting | 2:00 PM

Thursday, October 30, 2025

Date:

October 30, 2025

Time:

2:00 PM - 3:00 PM

Location:

Herzog Hall, Petaluma Fairgrounds

Address:

175 Fairgrounds Dr.
Petaluma, CA 94952

Link:

2026 Hazard Mitigation Plan

Help Rohnert Park Reduce Natural Hazard Impacts

Join the City of Petaluma and other regional planning partners for an overview of the draft 2026 Multi-Jurisdictional Hazard Mitigation Plan (MJHMP) and participate in the public comment period between Oct. 30 - Nov. 10, 2025. Rohnert Park is a partner in Sonoma County's 2026 MJHMP update. The plan identifies natural hazards - such as wildfires, floods, earthquakes, and extreme weather - that could impact each community. It also outlines strategies to reduce the impacts of natural hazard events. Help shape our community's hazard mitigation plan by participating in the planning process. Learn about the plan on the County's website, attend public meetings, and submit your comments by November 10, 2025.

Access Information for the Sonoma County MJHMP in Advance

Hazard Mitigation Plan Flyer

Press Release: Department of Emergency Management to host meetings to solicit public input on Hazard Mitigation Plan

Visit the 2026 Hazard Mitigation Plan Update page on Sonoma County's website to access the following information:

An overview of the hazard mitigation planning process and purpose of the plan.

A list of hazards of concern for the County, including Rohnert Park specifically.

An interactive online tool that maps the areas at risk for each hazard in the County.

The draft 2026 Hazard Mitigation Plan is available starting October 20, 2025. Rohnert Park's annex chapter is in Section 7-1 of Volume II. English and Spanish language versions are provided.

A list of virtual and in-person public meetings scheduled across the county.

Staff contact information provided for questions or comments.

Back to Top

Select Language

Home - Calendar

Calendar

View All Calendars is the default. Choose Select a Calendar to view a specific calendar. Subscribe to calendar notifications by clicking on the Notify Me* button, and you will automatically be alerted about the latest events in our community.

ListWeekMonth

Find a Facility

Notify Me*

Print

Subscribe to Calendar

Search Calendars by:

Start DateEnd DateEnter Search Terms

Start DateEnd Date

Show Past Events

Select a Calendar

Return to Previous

Event Details

View Map

Sonoma County Multi-Jurisdictional Hazard Mitigation Plan Update (In-Person), South County Public Meeting | 6:00 PM

Thursday, October 30, 2025

Date:

October 30, 2025

Time:

6:00 PM - 7:00 PM

Location:

Herzog Hall, Petaluma Fairgrounds

Address:

175 Fairgrounds Dr.
Petaluma, CA 94952

Link:

2026 Hazard Mitigation Plan

Help Rohnert Park Reduce Natural Hazard Impacts

Join the City of Petaluma and other regional planning partners for an overview of the draft 2026 Multi-Jurisdictional Hazard Mitigation Plan (MJHMP) and participate in the public comment period between Oct. 20 - Nov. 10, 2025. Rohnert Park is a partner in Sonoma County's 2026 MJHMP update. The plan identifies natural hazards - such as wildfires, floods, earthquakes, and extreme weather - that could impact each community. It also outlines strategies to reduce the impacts of natural hazard events. Help shape our community's hazard mitigation plan by participating in the planning process. Learn about the plan on the County's website, attend public meetings, and submit your comments by November 10, 2025.

Access Information for the Sonoma County MJHMP in Advance

Hazard Mitigation Plan Flyer

Press Release: Department of Emergency Management to host meetings to solicit public input on Hazard Mitigation Plan

Visit the 2026 Hazard Mitigation Plan Update page on Sonoma County's website to access the following information:

An overview of the hazard mitigation planning process and purpose of the plan.

A list of hazards of concern for the County, including Rohnert Park specifically.

An interactive online tool that maps the areas at risk for each hazard in the County.

The draft 2026 Hazard Mitigation Plan is available starting October 20, 2025. Rohnert Park's annex chapter is in Section 7-1 of Volume II. English and Spanish language versions are provided.

A list of virtual and in-person public meetings scheduled across the county.

Staff contact information provided for questions or comments.

Back to Top

Select Language

- STAY INVOLVED IN THE UPDATE PROCESS

HAZARD MITIGATION VS EMERGENCY PREPAREDNESS

[View All Events](#)

Friday:
8am to 12pm

Special Plans

Disasters can cause loss of life, damage buildings and infrastructure, and have devastating consequences for a community's well-being. A Local Hazard Mitigation Plan (LHMP) helps to protect public safety, reduce harm to existing and future development, and prevent damage to economic, cultural, and environmental assets. Having an approved plan also ensures that Rohnert Park can be reimbursed for expenses by FEMA in the event of a natural disaster.



Select Language

WHAT IS A HAZARD MITIGATION PLAN?

A Local Hazard Mitigation Plan (LHMP) is a five-year strategic plan that identifies natural hazards and vulnerabilities. These are analyzed to see how they could affect the city and to identify actions that reduce their impacts.

Types of mitigation actions could include:

- New plans or regulations
- Structure and infrastructure projects
- Natural systems protection
- Education and awareness programs

The plan will lead to a safer Rohnert Park.

STAY INVOLVED IN THE UPDATE PROCESS

Your input is needed and appreciated during the **October 20 – November 10, 2025 public comment period for the draft Sonoma County Multi-Jurisdictional Hazard Mitigation Plan!**

Help Rohnert Park Reduce Natural Hazard Impacts

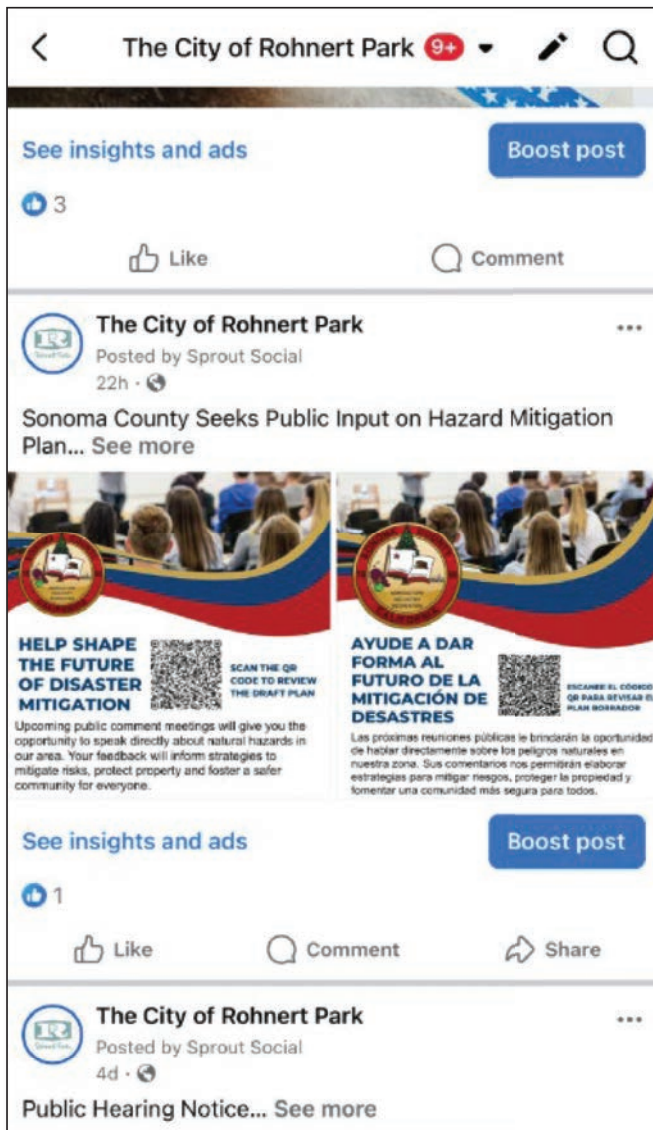
Participate in the public comment period for the Hazard Mitigation Plan (Oct. 20 – Nov. 10, 2025). Rohnert Park is a partner in Sonoma County's 2026 Multi-jurisdictional Hazard Mitigation Plan (MJHMP) update. The plan identifies natural hazards - such as wildfires, floods, earthquakes, and extreme weather - that could impact each community. It also outlines strategies to [Translate](#)

reduce the impacts of natural hazard events. Help shape our community's hazard mitigation plan by participating in the planning process. Learn about the plan on the County's website, attend public meetings, and submit your comments by November 10, 2025.

Access Information for the Sonoma County MJHMP:

Visit the [2026 Hazard Mitigation Plan Update page](#) on Sonoma County's website to access the following information:

- An overview of the hazard mitigation planning process and purpose of the plan.
- A list of hazards of concern for the County, including Rohnert Park specifically.
- An interactive online tool that maps the areas at risk for each hazard in the County.
- The draft 2026 Hazard Mitigation Plan Update available starting October 20, 2025. **Rohnert Park's annex chapter is in Section 7-1 of Volume II.** English and Spanish language versions are provided.
- A list of virtual and in-person public meetings scheduled across the county. The following might be most convenient for Rohnert Park residents:
 - **Monday, October 27, 2025** – Santa Rosa. Finley Community Center. 5:30 pm – 6:30 pm.
 - **Wednesday, October 29, 2025** – Virtual meeting. 5:30 pm – 6:30 pm. [Register Here](#).
 - **Thursday, October 30, 2025** - South County meeting hosted by the City of Petaluma in Herzog Hall of the Petaluma Fairgrounds from 2:00 pm – 3:00 pm and 6:00 pm – 7:00 pm.
- Staff contact information provided for questions or comments.





Participate in the public comment period for the Hazard Mitigation Plan (Oct. 20 – Nov. 21, 2025). Rohnert Park is a partner in Sonoma County's 2026 Multi-jurisdictional Hazard Mitigation Plan (MJHMP) update. The plan identifies natural hazards - such as wildfires, floods, earthquakes, and extreme weather - that could impact each community. It also outlines strategies to reduce the impacts of natural hazard events. Help shape our community's hazard mitigation plan by participating in the planning process. Learn about the plan on the County's website, attend public meetings, and **submit your comments by Friday, Nov. 21, 2025**.

Access Information for the Sonoma County MJHMP: [Visit the 2026 Hazard Mitigation Plan Update page](#) on Sonoma County's website to access the following information:

- An overview of the hazard mitigation planning process and purpose of the plan.
- A list of hazards of concern for the County, including Rohnert Park specifically.
- An interactive online tool that maps the areas at risk for each hazard in the County.
- The draft 2026 Hazard Mitigation Plan Update available starting October 20, 2025. **Rohnert Park's annex chapter is in Section 7-1 of Volume II.** English and Spanish language versions are provided.
- Check out [the updated News Flash](#) on [rpcity.org](#) for details about the Hazard Mitigation Plan, including flyers, how to make a public comment, and to view the County's press release.

A list of virtual and in-person public meetings scheduled across the county. The following might be convenient for Rohnert Park residents:

- **Monday, October 27, 2025 – Santa Rosa. Finley Community Center. 5:30 pm – 6:30 pm.**
- **Wednesday, October 29, 2025 – Virtual meeting. 5:30 pm – 6:30 pm.**
[Register Here.](#)
- **Thursday, October 30, 2025 - South County meeting hosted by the City of Petaluma in Herzog Hall of the Petaluma Fairgrounds from 2:00 pm – 3:00 pm and 6:00 pm – 7:00 pm.**

Staff contact information provided for questions or comments.

What happened to Rohnert Park's 2018 Local Hazard Mitigation Plan (LHMP)?

Previously, Rohnert Park prepared and adopted its own single-jurisdiction local hazard mitigation plan, which has since expired. The Hazard Mitigation Plan is updated on a five-year cycle and is required to maintain County eligibility for FEMA Hazard Mitigation Assistance grants. For this update cycle, the City partnered with Sonoma County and 21 other local governments to participate in a regionally coordinated multi-jurisdictional hazard mitigation plan. Each partner jurisdiction, including Rohnert Park, has a designated chapter analyzing relevant natural hazard risks and prioritizing mitigation efforts to protect property and improve community safety. This joint plan process offers enhanced expertise, collaboration between regional resources, and potential cost savings.

[Visit the Sonoma County MJHMP Page](#)

You are receiving this email because you expressed interest in receiving updates on Rohnert Park's participation in the Sonoma County Hazard Mitigation Plan. If you have any feedback, you can reach us at plc@rpcity.org, or simply reply to this email.



City of Rohnert Park | 130 Avram Avenue | Rohnert Park, CA 94928 US

[Unsubscribe](#) | [Update Profile](#) | [Constant Contact Data Notice](#)



Event Details

Sonoma County Multi-Jurisdictional Hazard Mitigation Plan Update Virtual Public Meeting

Wednesday, October 29,
2025

Help Rohnert Park Reduce Natural Hazard Impacts

Join Sonoma County for
an overview of the draft
2026 Multi-Jurisdictional
Hazard Mitigation Plan
(MJHMP) and participate
in the public comment
period between Oct. 20 –
Nov. 10, 2025. Rohnert
Park is a partner in

Sonoma County's 2026 MJHMP update. The plan identifies natural
hazards – such as wildfires, floods, earthquakes, and extreme weather
– that could impact each community. It also outlines strategies to
reduce the impacts of natural hazard events. Help shape our
community's hazard mitigation plan by participating in the planning
process. Learn about the plan on the County's website, attend public
meetings, and submit your comments by November 10, 2025.

Date: October 29, 2025
Time: 5:30 PM – 6:30 PM
Location: Virtual: Register Here
(<https://sonomacounty.gov/sonoma-county-multi-jurisdictional-hazard-mitigation-plan-update-virtual-public-meeting-october-29-2025>)
Link: Register Here
(<https://sonomacounty.gov/sonoma-county-multi-jurisdictional-hazard-mitigation-plan-update-virtual-public-meeting-october-29-2025>)

Access Information for the Sonoma County MJHMP in Advance

Select Language ▼

Google Translate

[Hazard Mitigation Plan Flyer English](#)

[Hazard Mitigation Plan Flyer Spanish](#)

[Press Release: Department of Emergency Management to host meetings to solicit public input on Hazard Mitigation Plan](#)

Visit the [2026 Hazard Mitigation Plan Update page](#) on Sonoma County's website to access the following information:

- An overview of the hazard mitigation planning process and purpose of the plan.
- A list of hazards of concern for the County, including Rohnert Park specifically.
- An interactive online tool that maps the areas at risk for each hazard in the County.
- The draft 2026 Hazard Mitigation Plan is available starting October 20, 2025. **Rohnert Park's annex chapter is in Section 7-1 of Volume II.** English and Spanish language versions are provided.
- A list of virtual and in-person public meetings scheduled across the county.
- Staff contact information provided for questions or comments.

[This is a virtual meeting. Register Here.](#)

Government Websites by [CivicPlus®](#)

Google Translate

Event Details

 View Map

Sonoma County Multi-Jurisdictional Hazard Mitigation Plan Update (In- Person), South County Public Meeting | 2:00 PM Thursday, October 30, 2025

Date: October 30, 2025
Time: 2:00 PM – 3:00 PM
Location: Herzog Hall, Petaluma
Fairgrounds
Address: 175 Fairgrounds Dr.
Petaluma, CA 94952
Link: 2026 Hazard Mitigation Plan
([https://sonomacounty.gov/
administrative-support-
and-fiscal-
services/emergency-
management/sonoma-
county-multi-jurisdictional-
hazard-mitigation-plan-
2026-update](https://sonomacounty.gov/administrative-support-and-fiscal-services/emergency-management/sonoma-county-multi-jurisdictional-hazard-mitigation-plan-2026-update))

Help Rohnert Park Reduce Natural Hazard Impacts

Join the City of Petaluma and other regional planning partners for an overview of the draft 2026 Multi-Jurisdictional Hazard Mitigation Plan (MJHMP) and participate in the public comment period between Oct. 20 – Nov. 10, 2025. Rohnert Park is a partner in Sonoma County's 2026 MJHMP update. The plan identifies natural hazards – such as wildfires, floods, earthquakes, and extreme weather – that could impact each community. It also outlines strategies to reduce the impacts of natural hazard events. Help shape our community's hazard mitigation plan by participating in the planning process. Learn about the plan on the County's website, attend public meetings, and submit your comments by November 10, 2025.

Access Information for the Sonoma County MJHMP in Advance

Select Language ▾

 Google Translate

Hazard Mitigation Plan Flyer

Press Release: Department of Emergency Management to host meetings to solicit public input on Hazard Mitigation Plan

Visit the [2026 Hazard Mitigation Plan Update page](#) on Sonoma County's website to access the following information:

- An overview of the hazard mitigation planning process and purpose of the plan.
- A list of hazards of concern for the County, including Rohnert Park specifically.
- An interactive online tool that maps the areas at risk for each hazard in the County.
- The draft 2026 Hazard Mitigation Plan is available starting October 20, 2025. **Rohnert Park's annex chapter is in Section 7-1 of Volume II.** English and Spanish language versions are provided.
- A list of virtual and in-person public meetings scheduled across the county.
- Staff contact information provided for questions or comments.

 Government Websites by [CivicPlus®](#)

Event Details

 [View Map](#)

Sonoma County Multi-Jurisdictional Hazard Mitigation Plan Update (In- Person), South County Public Meeting | 6:00 PM Thursday, October 30, 2025

Help Rohnert Park Reduce Natural Hazard Impacts

Join the City of Petaluma and other regional planning partners for an overview of the draft 2026 Multi-Jurisdictional Hazard Mitigation Plan (MJHMP) and participate in the public comment period between Oct. 20 – Nov. 10, 2025. Rohnert Park is a partner in Sonoma County's 2026 MJHMP update. The plan identifies natural hazards – such as wildfires, floods, earthquakes, and extreme weather – that could impact each community. It also outlines strategies to reduce the impacts of natural hazard events. Help shape our community's hazard mitigation plan by participating in the planning process. Learn about the plan on the County's website, attend public meetings, and submit your comments by November 10, 2025.

Date: October 30, 2025
Time: 6:00 PM – 7:00 PM
Location: Herzog Hall, Petaluma Fairgrounds
Address: 175 Fairgrounds Dr.
Petaluma, CA 94952
Link: 2026 Hazard Mitigation Plan
(<https://sonomacounty.gov/administrative-support-and-fiscal-services/emergency-management/sonoma-county-multi-jurisdictional-hazard-mitigation-plan-2026-update>)

Access Information for the Sonoma County MJHMP in Advance

Select Language ▼

 [Google Translate](#)

[Hazard Mitigation Plan Flyer](#)

[Press Release: Department of Emergency Management to host meetings to solicit public input on Hazard Mitigation Plan](#)

Visit the [2026 Hazard Mitigation Plan Update page](#) on Sonoma County's website to access the following information:

- An overview of the hazard mitigation planning process and purpose of the plan.
- A list of hazards of concern for the County, including Rohnert Park specifically.
- An interactive online tool that maps the areas at risk for each hazard in the County.
- The draft 2026 Hazard Mitigation Plan is available starting October 20, 2025. **Rohnert Park's annex chapter is in Section 7-1 of Volume II.** English and Spanish language versions are provided.
- A list of virtual and in-person public meetings scheduled across the county.
- Staff contact information provided for questions or comments.

 Government Websites by [CivicPlus®](#)

Event Details

 View Map

Sonoma County Multi-Jurisdictional Hazard Mitigation Plan Update (In- Person) Public Meeting Monday, October 27, 2025

Date: October 27, 2025
Time: 5:30 PM - 6:30 PM
Location: Finley Community Center,
2060 W College Ave, Santa
Rosa, CA 95401
Address: 2060 W College Avenue
Santa Rosa, CA 95401
Link: 2026 Hazard Mitigation Plan
(<https://sonomacounty.gov/sonoma-county-multi-jurisdictional-hazard-mitigation-plan-update-public-meeting-october-27-2025>)

Join Sonoma County for an overview of the draft 2026 Multi-Jurisdictional Hazard Mitigation Plan (MJHMP) and participate in the public comment period between Oct. 20 - Nov. 10, 2025. Rohnert Park is a partner in Sonoma County's 2026 MJHMP update. The plan identifies natural hazards - such as wildfires, floods, earthquakes, and extreme weather - that could impact each community. It also outlines strategies to reduce the impacts of natural hazard events. Help shape our community's hazard mitigation plan by participating in the planning process. Learn about the plan on the County's website, attend public meetings, and submit your comments by November 10, 2025.

Access Information for the Sonoma County MJHMP in Advance

Select Language 


[Hazard Mitigation Plan Flyer English](#)

[Hazard Mitigation Plan Flyer Spanish](#)

[Press Release: Department of Emergency Management to host meetings to solicit public input on Hazard Mitigation Plan](#)

Visit the [2026 Hazard Mitigation Plan Update page](#) on Sonoma County's website to access the following information:

- An overview of the hazard mitigation planning process and purpose of the plan.
- A list of hazards of concern for the County, including Rohnert Park specifically.
- An interactive online tool that maps the areas at risk for each hazard in the County.
- The draft 2026 Hazard Mitigation Plan is available starting October 20, 2025. **Rohnert Park's annex chapter is in Section 7-1 of Volume II.** English and Spanish language versions are provided.
- A list of virtual and in-person public meetings scheduled across the county.
- Staff contact information provided for questions or comments.

 Government Websites by [CivicPlus®](#)



City of Santa Rosa





City Connections

Weekly Newsletter

May 29, 2025

[Leer en Español](#)

[View as a webpage](#)



Santa Rosa Fire Department Declares the Official Start of Wildfire Season June 2, 2025

The City of Santa Rosa Fire Department officially declares Monday, June 2, 2025, as the start of this year's wildfire season in Santa Rosa. Significant rainfall this year has led to substantial growth of seasonal grass and vegetation. Following the recent warm, dry weather and increased fire activity, the declaration is necessary to help ensure the community is better prepared for this wildfire season. "Following a very wet winter, we've had a relatively dry spring accompanied by several warm and windy days. The vegetation is drying out quickly across Santa Rosa and around the region. It's important that everyone does their part to be prepared and help make Santa Rosa safer," Fire Chief Scott Westrope said.

Related: [Sonoma County Wildfire and Earthquake Expo](#)

[READ MORE](#)



Celebrating the Santa Rosa Rotary Police Officer and Firefighter of the Year

The Rotary Club of Santa Rosa honors Police Officers and Firefighters annually for outstanding service to the community.

[READ MORE](#)



Detour Plan for Hearn Avenue Overcrossing

Caltrans will detour one direction of traffic over the first two weekends in June as vehicles shift to the new northbound bridge section at Hearn Avenue.

[DETOUR MAPS](#)

City Council to Review General Plan 2050 Amendment Package

On June 3, City Council will consider adoption of the General Plan 2050, final EIR and amendments, a major milestone in Santa Rosa's long-term planning. Attend in person or watch live. [LEARN MORE](#)



Help Shape the Future of Pro Soccer in Santa Rosa

Come to the United Soccer League (USL) Community Forum on June 4 from 4 to 6 p.m. at the Epicenter. Learn about the project, ask questions, and share your input. [LEARN MORE](#)



Summer Camps with Santa Rosa Recreation & Parks

School break will be here soon, and so will a variety of camp activities at our parks and recreation centers. See options and sign up today to keep the kids active and engaged this summer. [LEARN MORE](#)



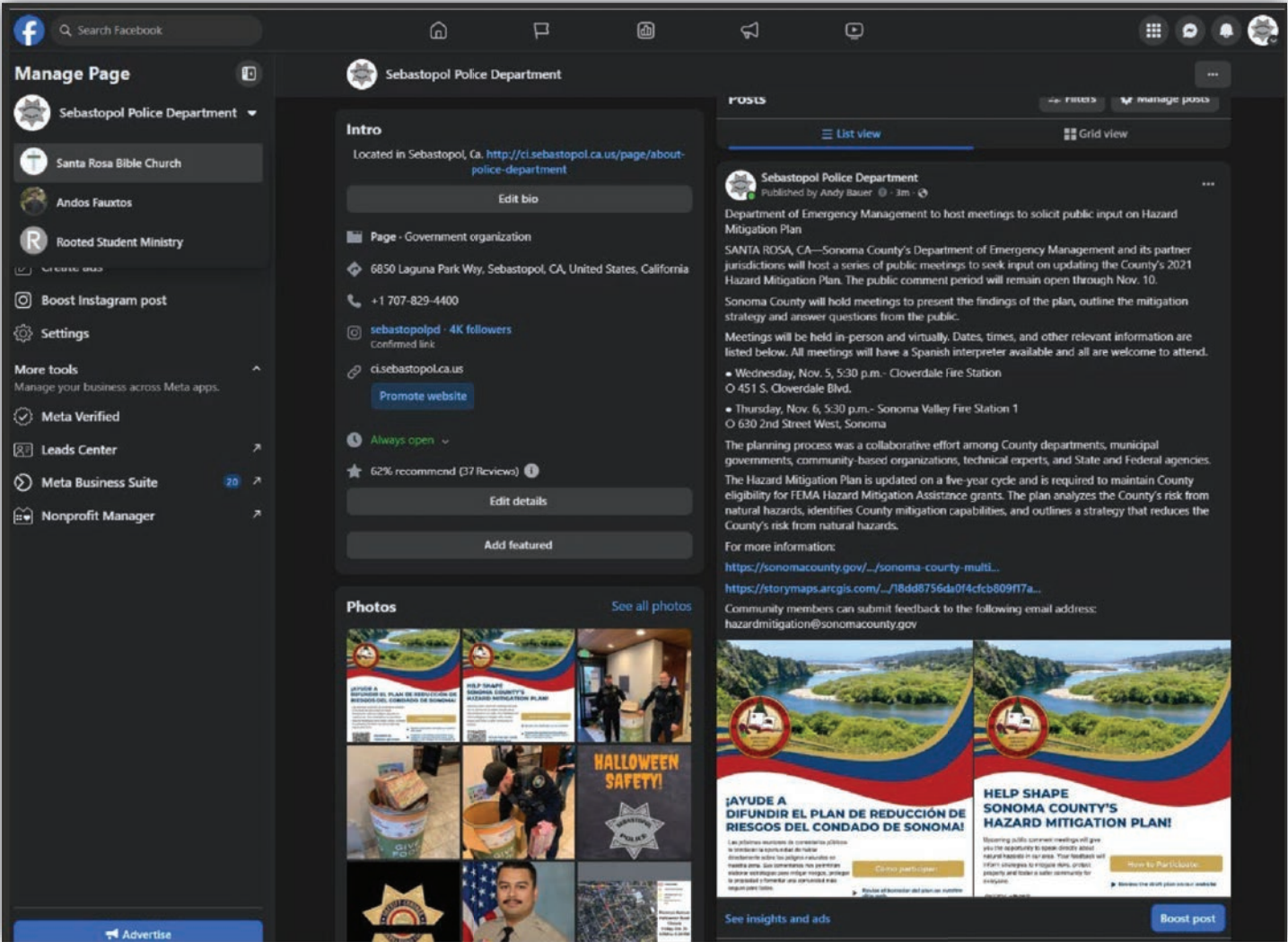
Update to Sonoma County's Hazard Mitigation Plan

Sonoma County is updating its hazard plan. Complete a survey to share your input and help reduce risks to people, the economy, and infrastructure. [LEARN MORE](#)



[Visit SRCity.org/News for more news](#)

City of Sebastopol



City of Sonoma



City of Sonoma
Published by Sarah Tracy · Just now ·

(Español abajo)
The City of Sonoma has joined Sonoma County and 23 other jurisdictions in updating the Multi-Jurisdictional Hazard Mitigation Plan, a critical tool for reducing disaster risk and enhancing community resilience. This collaborative effort will identify strategies to protect lives, property, and infrastructure from natural hazards, such as wildfires, floods, and earthquakes.

We need your input! Sonoma County is asking residents to take a short survey to help ide... See more

YOUR INPUT MATTERS!
Take our survey to help identify hazards and improve disaster planning across Sonoma County.



¡SU OPINIÓN ES IMPORTANTE!
Responda a nuestra encuesta para y mejorar la planificación de desastres el condado de Sonoma.





County of Sonoma
January 18 at 9:18 AM ·

Help build a safer Sonoma County! — ¡Ayude a construir un condado de Sonoma más seguro!

[En español abajo]
Sonoma County is updating its Hazard Mitigation ... See more

nextdoor

Home

Messages

Metrics

Invite Residents

Events

Agency

Neighborhoods

Directory

Add Staff Members

Help

Resource Hub

Settings

Help Center

Help · Guidelines · Legal · Privacy

About · Jobs · Press · Blog

© 2025 Nextdoor

City of Sonoma

Sr. Management Analyst & Public Information Officer Sarah Tra... · Just now

Sonoma Residents: Help Shape Our Community's Resilience to Disasters!

...see more

IT MATTERS!
help identify hazards
ster planning across
a County.

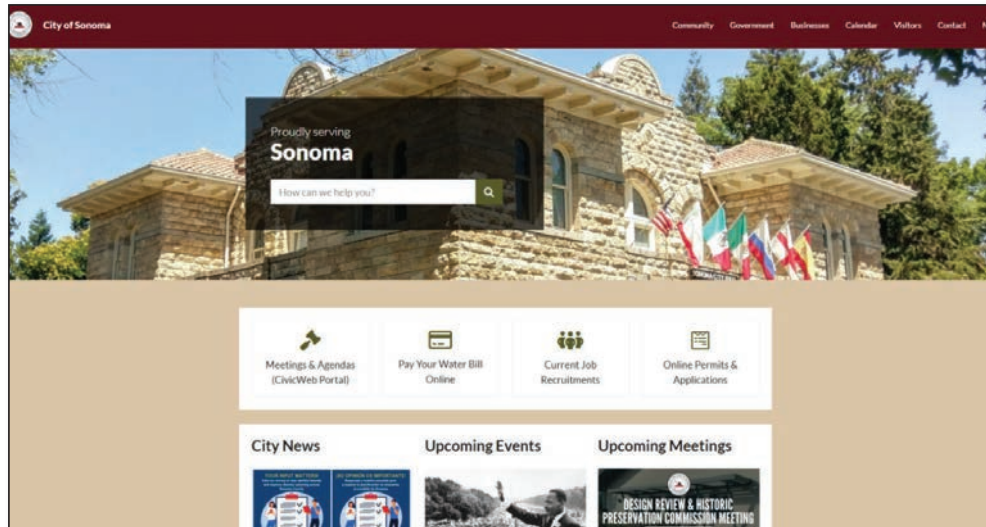


¡SU OPINIÓN ES!
Responda a nuestra
y mejorar la planificac
el condado de



Posted to Subscribers of City of Sonoma

Comment...



Sonoma Residents: Help Shape Our Community's Resilience to Disasters!

Posted on January 10, 2025



Recent news

[Update: Time Change for General Plan Update Land Use Workshop](#)

Posted on January 10, 2025

[Sonoma Residents: Help Shape Our Community's Resilience to Disasters!](#)

Posted on January 10, 2025

[Notice of Time Change for Second Public Hearing on the City of Sonoma's Transition to District-Based Elections](#)

Posted on January 9, 2025

[Final Draft Active Transportation Plan Available for Public Review](#)

Posted on January 8, 2025

[Updates on the City of Sonoma's Community Development Department RFP and RFQ](#)

Posted on December 23, 2024

[All news »](#)

The City of Sonoma is proud to join Sonoma County and 23 other jurisdictions in updating the **Multi-Jurisdictional Hazard Mitigation Plan**, a critical tool for reducing disaster risk and enhancing community resilience. This collaborative effort will identify strategies to protect lives, property, and infrastructure from natural hazards, such as wildfires, floods, and earthquakes.

We need your input! Sonoma County is asking residents to take a short survey to help identify community needs, gather valuable insights, and inform the mitigation strategies included in the updated plan. Your responses will directly shape the goals and priorities for disaster preparedness in Sonoma and beyond.

Why Your Participation Matters

The Hazard Mitigation Plan enables the City of Sonoma and its partners to remain eligible for FEMA funding to implement projects that reduce disaster risks.

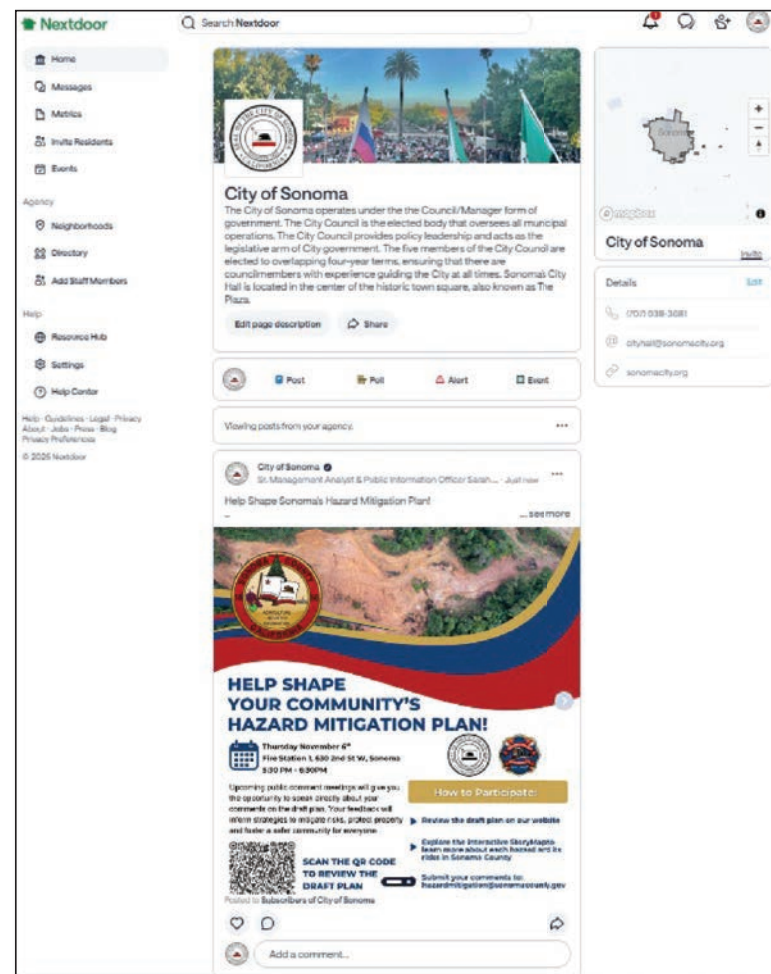
By contributing your perspective, you'll help ensure that the plan reflects the unique needs of our community and prioritizes the actions that matter most to you.

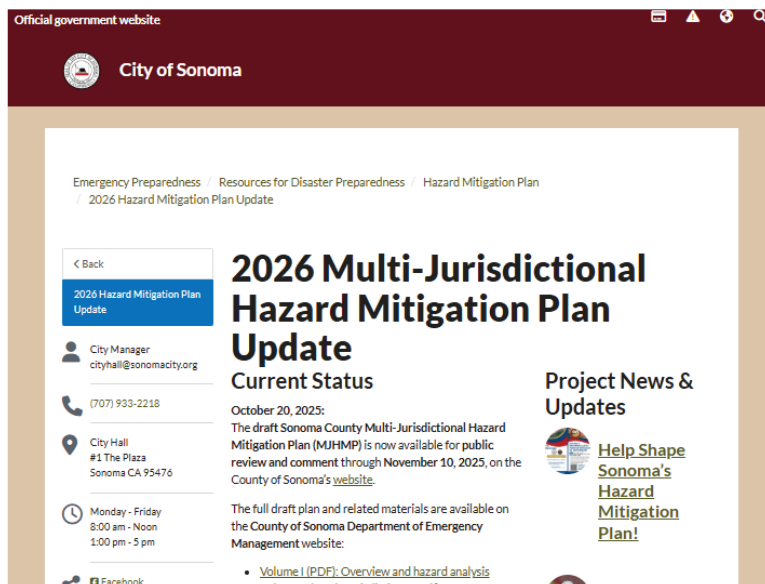
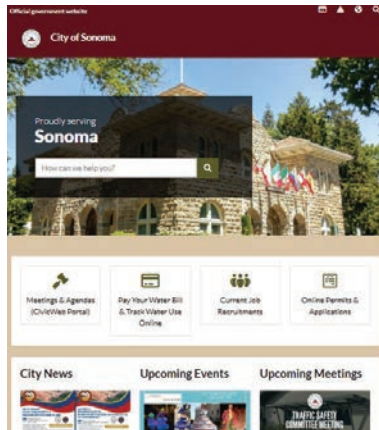
How to Take the Survey

The survey is quick and easy to complete and is available in both English and Spanish:

- **Survey in English:** <https://forms.office.com/r/9QJCT1zeL>
- **Cuestionario en español:** <https://forms.office.com/r/pmcjgMN9ig>

Responses will be shared with local, state, and federal entities for planning purposes only.





Nextdoor

Search Nextdoor

Home
Messages
Metrics
Invite Residents
Events

Agency
Neighborhoods
Directory
Add Staff Members

Help
Resource Hub
Settings
Help Center

Help: Guidelines Legal Privacy About Us Jobs Press Blog Privacy Preferences © 2022 Nextdoor

City of Sonoma
The City of Sonoma operates under the Council/Manager form of government. The City Council is the elected body that oversees all municipal operations. The City Council provides policy leadership and acts as...

768 members
6,950 claimed households
10 neighborhoods

Details
City of Sonoma
910.938.3888
cityofsonoma.org
sonomacounty.org

My agency Agencies in my jurisdiction All nearby agencies All nearby news publ

City of Sonoma
Sr. Management Analyst & Public Information Officer Sarah... Just now
The City of Sonoma, Sonoma Valley Fire District, and the Sonoma County Department of Emergency Management invite community members... see more

Sonoma County Multi-Jurisdictional Hazard Mitigation Plan - 2020 Update
sonomacounty.org

06 Public Meeting: Multi-Jurisdictional Hazard Mitigati...
Nov 5:30 PM - 6:30 2nd Street West

Posted to: Subscribers of City of Sonoma

Add a comment...

Official government website

City of Sonoma

Community Government Business Calendar Visitors Contact News

Climate Smart Sonoma – Building Resilience, Locally and Beyond

Posted on October 30, 2022



Recent news

Celebrate Sonoma! Phil Costoni Day is November 12, 2022
Posted on November 10, 2022

West Spain Street Rehabilitation Project Underway – Weather May Affect Schedule
Posted on November 10, 2022

Free sand now available to residents at Depot Park - RVD sandbags
Posted on November 10, 2022

Road and Funds Drive at Sonoma City Hall - Friday, November 14
Posted on November 7, 2022

Controlled Pile Burns Planned at Martin Open Space Preserve on Friday, November 7
Posted on November 6, 2022

AI news

Earlier this fall, the City of Sonoma Mayor Patricia Parron-Rivas participated in **Climate Week NYC** through the **Climate Mayor** network, a coalition of more than 150 U.S. mayors working together to build climate resilience. This year's theme, **Resilience to Lead**, underscored how cities are working on climate and social-justice issues to progress toward a more sustainable and resilient future.

Sonoma's participation reflects an important message: meaningful climate action starts local. The same principles discussed on the national stage—reducing emissions, preparing for extreme weather, and strengthening community resilience—are being put into practice here at home through the city planning, infrastructure, and community initiatives. The sections below highlight several current initiatives that reflect these principles and demonstrate Sonoma's local government's commitment to climate action and resilience.

Planning for Resilience: Hazard Mitigation Plan Update

This year's focus is clear in the **2020 Multi-Jurisdictional Hazard Mitigation Plan Update** (HMPU)—volume, now available for public review. The City of Sonoma, along with the **Sonoma Valley Fire District**, is part of this collaborative planning effort led by the **Sonoma County Department of Emergency Management**.

Hazard mitigation plans integrate the impacts of climate change into how communities assess and plan for local hazards. Many of the proposed mitigation actions in the City's annex are designed to strengthen resilience and reduce long-term risk. This proactive approach helps ensure that Sonoma is better prepared for future climate change.

The HMPU plan is open for public comment and a public meeting will be held on **November 6th, 5:30 p.m. at Fire Station #1**, to provide an overview and take feedback. The City of Sonoma and Sonoma Valley Fire Districts annexes are included in Volume II of the plan.

- Learn more about the Hazard Mitigation Plan update
- View the Draft Plan, Volume I (City Annex) starts on page 10-43; Sonoma County PHIP, 2020 – Public Review, Volume I (2021)

Advancing Local Climate Action

Across departments, the City continues to implement projects that move Sonoma toward a cleaner, safer, and more resilient future.

RECENT ACTIVITY

City of Sonoma created an event.
Published by Sarah Tracy · 11m ·



HELP SHAPE THE FUTURE OF DISASTER MITIGATION
PUBLIC COMMENT MEETING
NOVEMBER 6TH, 5:30 PM
SONOMA VALLEY FIRE STATION #1

Upcoming public comment meetings will give you the opportunity to speak directly about natural hazards in our area. Your feedback will inform strategies to mitigate risks, protect property and foster a safer community for everyone.

Sonoma County Department of Emergency Management | Sonoma Valley Fire District | City of Sonoma

This Thursday at 5:30 PM
Public Meeting: Multi-Jurisdictional Hazard Mitigation Plan Update
Sonoma
1 Going · 0 Interested

Like Comment Share

Comment as City of Sonoma

<
City of Sono...
9+

Posts
About
More


City of Sonoma

Posted by Sarah Tracy
Nov 5


Reminder: Public Meeting Tomorrow!... See more







HELP SHAPE THE FUTURE OF DISASTER MITIGATION
PUBLIC COMMENT MEETING
NOVEMBER 6TH, 5:30 PM
SONOMA VALLEY FIRE STATION #1


SCAN THE QR CODE TO REVIEW THE DRAFT PLAN

Upcoming public comment meetings will give you the opportunity to speak directly about natural hazards in our area. Your feedback will inform strategies to mitigate risks, protect property and foster a safer community for everyone.

Sonoma County Department of Emergency Management | Sonoma Valley Fire District | City of Sonoma

Thu, Nov 6
Public Meeting: Multi-Jurisdictional Hazard Mitigat...


Search Nextdoor

Home
Messages
Alerts
Metrics
Invite Residents
Events

Agency
Neighborhoods
Directory
Add Staff Members

Help
Resource Hub
Settings
Help Center


City of Sonoma

Sr. Management Analyst & Public Information Officer Sarah Tra...
- 5 Nov

Reminder: Public Meeting Tomorrow – Help Shape Sonoma’s Hazard Mitigation Plan!...
see more







HELP SHAPE THE FUTURE OF DISASTER MITIGATION
PUBLIC COMMENT MEETING
NOVEMBER 6TH, 5:30 PM
SONOMA VALLEY FIRE STATION #1


SCAN THE QR CODE TO REVIEW THE DRAFT PLAN

Upcoming public comment meetings will give you the opportunity to speak directly about natural hazards in our area. Your feedback will inform strategies to mitigate risks, protect property and foster a safer community for everyone.

Sonoma County Department of Emergency Management | Sonoma Valley Fire District | City of Sonoma

Posted to Subscribers of City of Sonoma

133 Impressions

Add a comment...





Town of Windsor

The County of Sonoma Department of Emergency Management will be hosting a Hazard Mitigation Working Group meeting on **Tuesday, July 29, at 10 AM** to review the results of the Hazard Mitigation Plan risk assessment.

This public meeting is a great opportunity for the public to learn about the county-wide vulnerabilities uncovered by the assessment.



Registration for this meeting is required. You can register here: [Hazard Mitigation Working Group | Meeting-Join | Microsoft Teams](#)

For more information on the Hazard Mitigation Plan Update visit the [project website](#).

WINDSOR LIBRARY - MONEY SMART KIDS



Library Hosts "Money Smart Kids" Week to Teach Financial Literacy

Free School Supplies Provided

Sonoma County Library invites students in grades K-12 to participate in **Money Smart Kids**, a free financial literacy event at the Windsor Library taking place from **July 28 through August 1, from 1 PM to 2 PM** each day.

This engaging program helps kids practice real-world money skills by earning "Otto Bucks" to budget and shop for back-to-school supplies. Each student will receive one free backpack and a set of school supplies. Registration is required and students must be present to participate.

Families interested in registering can find full program details and sign up through the library's online calendar at [sonomailibrary.org/MoneySmart](#)

The library's Money Smart Kids events are a part of the [Summer Lunch at the Library](#) program.



Planning Process Public Survey **ENGLISH** and **SPANISH**

Sonoma County Multi-Jurisdictional Hazard Mitigation Plan – 2026 Update

The Town of Windsor (Town) is partnering with the Sonoma County Department of Emergency Management on the update of the 2021 Multi-Jurisdictional Local Hazard Mitigation Plan for the County and 23 of its municipalities and special districts. The mitigation projects that are identified in the plan will reduce vulnerability and increase community resiliency to disasters.

The plan will focus on the safety of existing and future buildings, infrastructure, critical facilities, and how the community could be impacted by a natural disaster. A risk assessment will be conducted to identify hazards that may impact the Town including Sonoma County, and its municipalities and special districts, profile the relevant hazards and their potential consequences, identify assets subject to loss or damage, and estimate the potential losses resulting from each type of hazard.

The County and the Town are asking members of the public to contribute to the planning process by taking a survey. This survey is designed to gather information from around Sonoma County to help us better coordinate activities and reduce the risk of injury or property damage. These questions are for information-gathering only and responses will be shared with municipal, state, federal, and county entities for planning purposes only.

To access the survey and to find out more about the planning process, please visit the **Sonoma Department of Emergency Hazard Mitigation webpage** or follow the links listed below:

Survey in English: <https://forms.office.com/r/QQ3CT1rgel>

Cuestionario en español: <https://forms.office.com/r/pmicjeMNP9ig>

Are you interested in participating in the update? For more information or questions about the Windsor Annex and update process contact Kimberly Jordan, Planner III at kjordan@townofwindsor.ca.gov or Kristina Owens, Government Operations Manager at kowens@townofwindsor.ca.gov



STAY SAFE THIS HOLIDAY SEASON

The holiday season is here, and with it comes the warmth and beauty of decorated Christmas trees. While they're a festive centerpiece in many homes, it's important to keep safety in mind to ensure your celebrations are joyous and accident-free.



Join us on July 19

Garden tour and tool swap!

10:30 AM to 12 PM

Windsor Community Garden 9291 Old Redwood Highway

At the corner of Joe Rodota Drive and Windsor Road

Bring garden tools and seeds

Please, no motorized tools.

The tour will start at 11 AM, led by the nonprofit Windsor Garden Club.

For more information visit [Hortline](https://www.hortline.com) | [WindsorGardenClub](https://www.hortline.com)

EMERGENCY PREPAREDNESS & HAZARD MITIGATION PLAN UPDATE



Windsor Ready! Talk Series

Windsor Senior Recreation Center

Tuesday, July 1, from 1 to 2:30 PM.

Hear about lessons learned, alerts, evacuation tips, and an update on the Town's Hazard Mitigation Plan, and more!

Register at [www.bit.ly/PRIP-HMP](https://bit.ly/PRIP-HMP)

or call 707-838-1260.

FREE Transistor/NOAA radio

to registered participants, one per family, while supplies last.

TOWN COUNCIL INFORMATION

EMERGENCY PREPAREDNESS 101 & WINDSOR'S HAZARD MITIGATION PLAN
Windsor Senior Recreation Center
 Open to All Windsor Residents

Tuesday July 1
 1 to 2:30 pm

Radio Included while supplies last

HEAR ABOUT

- Lessons from LA Fires
- Alerts and Evacuation Tips
- Go Bags and Sheltering in Place
- Power Outages
- What you can do
- Hazard Mitigation Plan Update
- And more

Go home with materials to be ready and more confident.

Register at www.bit.ly/PEP-HMP or call Senior Center 707-839-1260. Transistor/NOAA radio to registered participants, while supplies last.

Free

COPE  Windsor COPE and Town of Windsor
<https://www.townofwindsor.ca.gov>
Windsor_cope@yahoo.com

EMERGENCY PREPAREDNESS 101
Shamrock Mobile Home Park Clubhouse
Being Informed is Powerful. Being Ready is Smart.

Friday April 25
 11am to 12:30pm

Lunch and Radio Included

HEAR ABOUT

- Lessons from LA Fires
- Alerts and Evacuations
- Go Bags and Sheltering in Place
- Power Outages
- What you can do
- And more

Boxed lunch provided by Council on Aging for pre-registrants. Transistor radios available, while supplies last. Caregivers also invited.

To reserve lunch and radio, pre-register by April 17 at Shamrock Park Office

Free

COPE  COPE Northern Sonoma County
<https://copenorthernsonomacounty.org>
Windsor_cope@yahoo.com

EMERGENCY PREPAREDNESS 101 & WINDSOR'S HAZARD MITIGATION PLAN
Redwood Views Apartments
Being Informed is Powerful. Being Ready is Smart.

Monday July 7
 1 to 2:30 pm

Radio Included while supplies last

HEAR ABOUT

- Lessons from LA Fires
- Alerts and Evacuation Tips
- Go Bags and Sheltering in Place
- Power Outages
- What you can do
- Hazard Mitigation Plan Update
- And more

Go home with materials to be ready and more confident.

Free transistor/NOAA radio One per family, while supplies last.

Free

COPE  Windsor COPE and Town of Windsor
<https://www.townofwindsor.ca.gov>
Windsor_cope@yahoo.com

EMERGENCY PREPAREDNESS 101 & WINDSOR'S HAZARD MITIGATION PLAN
Vinecrest Senior Apartments
Being Informed is Powerful. Being Ready is Smart.

Thursday July 10
 1 to 2:30 pm

Radio Included while supplies last

HEAR ABOUT

- Lessons from LA Fires
- Alerts and Evacuation Tips
- Go Bags and Sheltering in Place
- Power Outages
- What you can do
- Hazard Mitigation Plan Update
- And more

Go home with materials to be ready and more confident.

Register with Diego at Burbank Housing, dvaquez@burbankhousing.org. Free transistor/NOAA radio, one per family, while supplies last.

Free

COPE  Windsor COPE and Town of Windsor
<https://www.townofwindsor.ca.gov>
Windsor_cope@yahoo.com

EMERGENCY PREPAREDNESS 101 & WINDSOR'S HAZARD MITIGATION PLAN
Windsor Veterans Village
Being Informed is Powerful. Being Ready is Smart.

Wednesday July 16
 3 to 4:30 pm

Go Bag Included while supplies last

HEAR ABOUT

- Lessons from LA Fires
- Alerts and Evacuation Tips
- Go Bags and Sheltering in Place
- Power Outages
- What you can do
- Hazard Mitigation Plan Update
- And more

Go home with materials to be ready and more confident.

Go Bags to registered participants, one per family, while supplies last. Go Bags complement of Supervisor Goro.

Free

COPE  Windsor COPE and Town of Windsor
<https://www.townofwindsor.ca.gov>
Windsor_cope@yahoo.com

EMERGENCY PREPAREDNESS 101 & WINDSOR'S HAZARD MITIGATION PLAN
Windsor Mobile Home Park
Being Informed is Powerful. Being Ready is Smart.

Thursday July 17
 4:30 to 6 pm

Radio Included while supplies last

HEAR ABOUT

- Lessons from LA Fires
- Alerts and Evacuation Tips
- Go Bags and Sheltering in Place
- Power Outages
- What you can do
- Hazard Mitigation Plan Update
- And more

Go home with materials to be ready and more confident.

Free transistor/NOAA radio. One per family, while supplies last.

Free

COPE  Windsor COPE and Town of Windsor
<https://www.townofwindsor.ca.gov>
Windsor_cope@yahoo.com

EMERGENCY PREPAREDNESS 101 & WINDSOR'S HAZARD MITIGATION PLAN
Bell Manor Apartments
Being Informed is Powerful. Being Ready is Smart.

Thursday July 31
 1 to 2:30 pm

Radio Included while supplies last

HEAR ABOUT

- Lessons from LA Fires
- Alerts and Evacuation Tips
- Go Bags and Sheltering in Place
- Power Outages
- What you can do
- Hazard Mitigation Plan Update
- And more

Go home with materials to be ready and more confident.

Register with Diego at Burbank Housing, dvaquez@burbankhousing.org. Free transistor/NOAA radio, one per family, while supplies last.

Free

COPE  Windsor COPE and Town of Windsor
<https://www.townofwindsor.ca.gov>
Windsor_cope@yahoo.com

Windsor Annex to the Sonoma County Multi-Jurisdictional Hazard Mitigation Plan

Shamrock Mobile Home Park
APRIL 25, 2025



Presentation Overview

- Hazard Mitigation Plans
- Windsor's Hazard Mitigation Plan (Annex to Sonoma County Multi-Jurisdictional Hazard Mitigation Plan)
- Survey Results to Date
- Next Steps

What Does a HMP Include?

- ▲ **Risk Assessment:** Identifies the potential hazards and community's vulnerabilities to the identified hazards.
- 🎯 **Mitigation Goals:** Identifies the goals of reducing the hazards.
- 📋 **Mitigation Actions:** Identifies specific actions that can be taken to achieve its goals.
- 🏢 **Implementation Plan:** Identifies the actions to be implemented, the timing, entity responsible for implementation, and funding sources.
- 👥 **Public Involvement:** Community outreach and engagement throughout the plan development process.
- 📊 **Monitoring and Evaluation:** The process of monitoring the implementation of the actions included in the HMP, usually done annually.



Town of Windsor
9291 Old Redwood Highway
P.O. Box 100
Windsor, CA 95492-0100
Phone: (707) 838-1000
Fax: (707) 838-7349
www.townofwindsor.ca.gov

Chair Larry McCabe
Vice Chair Mary Ann Bainbridge-Krause
Commissioner Wynn Bailey
Commissioner George Horwedel
Commissioner Frances Reilly
Commissioner Patricia Restaino
Commissioner Lynda Williams
PARC Representative Kevin King

AGENDA

SENIOR CITIZEN ADVISORY COMMISSION MEETING

Tuesday, April 15, 2025
Senior Citizen Advisory Commission Regular Meeting - 2:00 PM

Civic Center Council Chambers
9291 Old Redwood Highway, Bldg. 400
Windsor, CA 95492

Meeting Information

Senior Citizen Advisory Commission agenda staff reports are available on the Town's website (www.townofwindsor.ca.gov). If an Agenda item has not been highlighted, no written report is available. (Please note that some of these reports may be large documents requiring a long loading time.) The agenda and staff reports will be available for public review at the Civic Center, 9291 Old Redwood Highway, Building 400, at least 24 hours in advance of the meeting.

In compliance with the Americans with Disabilities Act: If you need special assistance to attend or participate in a Senior Citizen Advisory Commission meeting, please contact the Recording Secretary at kazanza@townofwindsor.ca.gov. Notification at least 48 hours prior to the meeting will assist Town staff in ensuring reasonable accommodations are made to provide accessibility to the meeting.

As a public service to the community, Senior Citizen Advisory Commission meetings are held in-person, and viewable through a live webinar on Zoom, at <https://townofwindsor.zoom.us/j/84161570680> or by dialing 877-853-5247 and entering Zoom Webinar ID: 841 6157 0680, televised on Comcast Cable Channel 27, on AT&T U-verse Channel 99 and live webcasted at <http://townofwindsor.ca.gov/721/Agendas-Minutes-Videos>. If a technical issue arises with Zoom or the phone dial-in option, the Senior Citizen Advisory Commission meeting will continue unless a Commissioner is participating remotely pursuant to the provisions of Assembly Bill 2449.

Provisional Public Comment During the Meeting

Members of the public who wish to address the Commission, by providing public comment, during the meeting must do so in-person in the Civic Center Council Chambers at 9291 Old Redwood Highway, Building 400 in Windsor, where the meeting is being publicly held. As an alternative, members of the public may also provide written public comment submitted via email to: kazanza@townofwindsor.ca.gov, please submit them via email to the Recording Secretary by 10:00 a.m. on the day of the meeting. If a Commissioner is participating remotely pursuant to the provisions of Assembly Bill 2449, members of the public will be allowed to provide public comment through Zoom.

Documents related to Open Session Agenda

The public is advised that pursuant to Government Code Section 54957.5 all writings and supplemental materials submitted to the Senior Citizen Advisory Commission are public records and will be made available for public review, unless otherwise exempt from disclosure, on the Town's website at www.townofwindsor.ca.gov, or by email upon request. These writings will be made available in appropriate alternative formats upon request by a person with a disability, as required by the Americans with Disabilities Act.

- 1. CALL TO ORDER**
Call to order a meeting of the Town of Windsor Senior Citizen Advisory Commission.
- 2. ADMINISTRATION OF OATH OF OFFICE TO APPOINTED COMMISSIONER**

4. PLEDGE OF ALLEGIANCE

5. INTRODUCTIONS

6. CHANGES TO AGENDA

7. PRESENTATIONS

7.1 **Presentation by the Sonoma County Aging and Disability Commission** **Master Plan for Aging Powerpoint (distributed 4-15-2025)**

7.2 **Windsor SMART Overview and Updates** **SMART PowerPoint Presentation (distributed 4-15-25)**

8. ANNOUNCEMENTS

8.1 **Town Announcements** **Town Announcements**

9. RECREATION DIVISION STAFF REPORT

10. CONFLICT OF INTEREST DECLARATION

11. PUBLIC COMMENT

Members of the public wishing to address the Commission on any item not listed on the agenda may do so at this time. Pursuant to the Brown Act, the Commission is not allowed to consider issues or take action on any item not listed on the agenda during this period. Each Public Comment is normally restricted to three (3) minutes in length and must be spoken in the microphone from the podium.

12. REGULAR CALENDAR

Those matters requiring discussion and/or action by the Commission will be heard at this time. Regular Calendar items will be taken up and acted upon separately.

12.1 **Approval of Minutes**

By motion, approve minutes of the January 21, 2025, regular meeting.
Draft Minutes of the January 21, 2025 Meeting

12.2 **Presentation on the Update of the Town's Hazard Mitigation Plan**

Receive a presentation on the update of the Town's Hazard Mitigation Plan and provide feedback to staff.
Hazard Mitigation Plan PowerPoint Presentation (distributed 4-15-2025)

12.3 **2024 Aquatics Summary Report**

Receive a summary report for 2024 aquatic programs offered at the Windsor Senior Recreation Center pool.
Agenda Report
2025 Aquatic Calendar- Peak Season
2025 Aquatic Calendar May
Correspondence (Distributed 4/14/2025)
Aquatics Report PowerPoint (distributed 4-15-2025)



Town of Windsor
9291 Old Redwood Highway
P.O. Box 100
Windsor, CA 95492-0100
Phone: (707) 838-1000
Fax: (707) 838-7349
www.townofwindsor.ca.gov

Chair Evan Kobota
Vice Chair Tim Zahner
Commissioner Gina Fortino-Dickson
Commissioner Meredith Reemie
Commissioner Patrick Richards

AGENDA

PLANNING COMMISSION MEETING

Tuesday, May 27, 2025
Planning Commission Regular Meeting - 5:30 PM

Civic Center Council Chambers
9291 Old Redwood Highway, Building 400
Windsor, CA 95492

For more information, please call Town Hall: (707) 838-1000

Meeting Information

Planning Commission Agenda staff reports are available on the Town's website (www.townofwindsor.ca.gov). If an Agenda item has not been highlighted, no written report is available. (Please note that some of these reports may be large documents requiring a long loading time.) The agenda and staff reports will be available for public review at the Civic Center, 9291 Old Redwood Highway, Building 400, at least 24 hours in advance of the meeting.

In compliance with the Americans with Disabilities Act: If you need special assistance to attend or participate in a Planning Commission meeting, please contact the Recording Secretary at amay@townofwindsor.ca.gov. Notification at least 48 hours prior to the meeting will assist Town staff in ensuring reasonable accommodations are made to provide accessibility to the meeting.

As a public service to the community, Planning Commission meetings are held in-person, and viewable through a live webcast on Zoom, at <https://townofwindsor.zoom.us/j/83337614521> or by dialing 877-853-5247 and entering Zoom Webinar ID: 833 3761 4521, televised on Comcast Cable Channel 27, on AT&T U-verse Channel 99 and live webcasted at <http://townofwindsor.ca.gov/721/Agendas-Minutes-Videos>. If a technical issue arises with Zoom or the listening phone dial-in option, the Planning Commission meeting will continue unless a Commissioner is participating remotely pursuant to the provisions of Assembly Bill 2449.

Providing Public Comments During the Meeting

Members of the public who wish to address the Planning Commission, by providing public comment, during the meeting must do so in-person in the Civic Center Council Chambers at 9291 Old Redwood Highway, Building 400 in Windsor, where the meeting is being publicly held. As an alternative, members may also provide written public comment submitted via email to planningcommission@townofwindsor.ca.gov, please submit via email by 12:00 p.m., on the day of the meeting. If a Commissioner is participating remotely under the provisions of Assembly Bill 2449, members of the public will be allowed to provide public comment through Zoom.

Documents related to Open Session Agendas

The public is advised that pursuant to Government Code Section 54957.5 all writings and supplemental materials submitted to the Planning Commission are public records and will be made available for public review, unless otherwise exempt from disclosure, on the Town's website at www.townofwindsor.ca.gov, or by email upon request. These writings will be made available in appropriate alternative formats upon request by a person with a disability, as required by the Americans with Disabilities Act.

2. COMMISSION ROLL CALL
3. PLEDGE OF ALLEGIANCE
4. CONFLICT OF INTEREST DECLARATION
5. CHANGES TO THE AGENDA
6. PRESENTATION
 - 6.1 Receive a presentation on the Hazard Mitigation Plan.
[Multi-Jurisdictional Hazard Mitigation Plan](#)
7. PUBLIC COMMENT
Members of the public wishing to address the Commission on any Consent Calendar item or any item *not listed* on the agenda may do so at this time. Pursuant to the Brown Act, the Commission is not allowed to consider issues or take action on any item not listed on the agenda during this period. Each Public Comment is normally restricted to three (3) minutes in length and must be spoken into the microphone from the podium. If you wish to speak on a Consent Calendar item, please notify the Chair during the Public Comment.
8. CONSENT CALENDAR
Consent Calendar items are viewed as routine in nature or require little or no further discussion by the Commission, public or applicant, and will be acted upon through a single motion.
 - 8.1 Approve the regular meeting minutes of May 13, 2025.
[Draft Minutes of May 13, 2025](#)
9. PUBLIC HEARING: None at this time.
10. REGULAR CALENDAR
 - 10.1 Approve a resolution finding the Town's proposed FY 2025-2030 Capital Improvement Program conforms to the Town of Windsor 2040 General Plan.
Staff Report
 1. Draft Resolution
 2. Proposed FY 2025-2030 Capital Improvement Program
 2. Proposed FY 2025-2030 Capital Improvement Program Updated 5222025.pdf
11. WRITTEN COMMUNICATION
12. COMMISSIONER COMMENTS
 - 12.1 Individual Commissioner Reports and Comments, including reports on Meetings/Conferences and Activities of Miscellaneous Agencies.
 - 12.2 Commissioner Requests for Future Agenda Items.
13. COMMUNITY DEVELOPMENT DIRECTOR'S REPORT
14. ADJOURNMENT



Town of Windsor
9291 Old Redwood Highway
P.O. Box 100
Windsor, CA 95492-0100
Phone: (707) 838-1000
Fax: (707) 838-7349
www.townofwindsor.ca.gov

Chair Sean Carroll
Vice Chair Kellie Gillingham
Commissioner Kevin King
Commissioner Dominic Rosales
Commissioner Kelli Wong

AGENDA

PARKS AND RECREATION COMMISSION MEETING

Wednesday, June 11, 2025
Parks and Recreation Commission Regular Meeting - 6:00 PM

Civic Center Council Chambers
9291 Old Redwood Highway, Bldg. 400
Windsor, CA 95492

Meeting Information

Parks and Recreation Commission Agenda staff reports are available on the Town's website (www.townofwindsor.ca.gov). If an Agenda item has not been highlighted, no written report is available. (Please note that some of these reports may be large documents requiring a long loading time.) The agenda and staff reports will be available for public review at the Civic Center, 9291 Old Redwood Highway, Building 400, at least 24 hours in advance of the meeting.

In compliance with the Americans with Disabilities Act: If you need special assistance to attend or participate in a Parks and Recreation Commission meeting, please contact the Recording Secretary at dakala@townofwindsor.ca.gov. Notification at least 48 hours prior to the meeting will assist Town staff in ensuring reasonable accommodations are made to provide accessibility to the meeting.

As a public service to the community, Parks and Recreation Commission meetings are held in-person, and viewable through a live webcast on Zoom, at <https://townofwindsor.zoom.us/j/36284209806> or by dialing 877-853-5247 and entering Zoom Webinar ID: 862 8420 9806, televised on Comcast Cable Channel 27, on AT&T U-verse Channel 99 and live webcasted at <http://townofwindsor.ca.gov/721/Agenda-Minutes-Videos>. If a technical issue arises with Zoom video or the listening phone dial-in option, the Parks and Recreation Commission meeting will continue unless a Commissioner is participating remotely pursuant to the provisions of Assembly Bill 2449.

Providing Public Comment During the Meeting

Members of the public who wish to address the Commission, by providing public comment, during the meeting must do so in-person in the Civic Center Council Chambers at 9291 Old Redwood Highway, Building 400 in Windsor, where the meeting is being publicly held. As an alternative, members of the public may also provide written public comment submitted via email to: dakala@townofwindsor.ca.gov, please submit them via email to the Recording Secretary by 9:00 a.m., on the day of the meeting. If a Commissioner is participating remotely pursuant to the provisions of Assembly Bill 2449, members of the public will be allowed to provide public comment through Zoom.

Documents related to Open Session Agenda

The public is advised that pursuant to Government Code Section 54957.5 all writings and supplemental materials submitted to the Parks and Recreation Commission are public records and will be made available for public review, unless otherwise exempt from disclosure, on the Town's website at www.townofwindsor.ca.gov, or by email upon request. These writings will be made available in appropriate alternative formats upon request by a person with a disability, as required by the Americans with Disabilities Act.

2. **COMMISSION ROLL CALL**
3. **PLEDGE OF ALLEGIANCE**
4. **CHANGES TO THE AGENDA**
5. **PRESENTATIONS**
- 5.1 **2025 Spring Weed Abatement Update**
6. **ANNOUNCEMENTS**
- 6.1 **Town Announcements**
[Town Announcements](#)
7. **CONFLICT OF INTEREST DECLARATION**
8. **PUBLIC COMMENT**
Members of the public wishing to address the Commission on any item not listed on the agenda may do so at this time. Pursuant to the Brown Act, the Commission is not allowed to consider issues or take action on any item not listed on the agenda during this period. Each Public Comment is normally restricted to three (3) minutes in length.
9. **REGULAR CALENDAR**
Those matters requiring discussion and/or action by the Commission will be heard at this time. Regular Calendar items will be taken up and acted upon separately.
- 9.1 **Approval of Minutes**
By motion, approve minutes of the May 12, 2025, special meeting.
[Draft minutes of May 12, 2025](#)
- 9.2 **Town of Windsor Hazard Mitigation Plan Update**
Receive an update of the Town's Hazard Mitigation Plan and provide feedback to staff.
- 9.3 **Capital Improvement Program Update**
Receive an update of the Capital Improvement Program (CIP).
10. **CHAIR AND COMMISSIONERS' REPORTS**
- 10.1 **Individual Commissioner Reports and Comments, including Reports on Meetings and Programs**
- 10.2 **Commissioner Requests for Future Commission Agenda Items**
11. **PARKS AND RECREATION DIRECTOR'S REPORT**
12. **ADJOURNMENT**
The next regular meeting of the Parks and Recreation Commission is scheduled for July 9, 2025, at 6:00 p.m., in the Civic Center Council Chambers located at 9291 Old Redwood Highway, Building 400 in Windsor.



Town of Windsor
9291 Old Redwood Hwy
P.O. Box 100
Windsor, CA 95492

Mayor
Rosa Reynosa

Vice Mayor, District 4
Tanya Potter

Councilmember District 1
Mike Wall

Councilmember District 2
Sam Salmon

Councilmember District 3
JB Leep

Town Manager
Jon Davis

DATE

Name
Address
City

Re: Town of Windsor Hazard Mitigation Plan Update 2025
Dear

The Town of Windsor (Town) is partnering with the Sonoma County Department of Emergency Management on the update of the 2021 Multi-Jurisdictional Local Hazard Mitigation Plan for the County. The County, all nine Sonoma County cities, including the Town of Windsor, and 12 special districts, including Sonoma County Fire District, which provides fire services within the Town of Windsor, are participating in the update. The mitigation projects that are identified in the plan reduce vulnerability and increase community resiliency to natural disasters.

The plan will focus on the safety of people, existing and future buildings, infrastructure, critical facilities, and how the community could be impacted by a natural disaster. A risk assessment will be conducted to identify hazards that may impact the Town, including Sonoma County municipalities and special districts, profile the relevant hazards and their potential consequences, identify assets subject to losses or damage, and estimate the potential losses resulting from each type of hazard.

Town staff are currently conducting presentations throughout our community and would like to schedule an event at your location, if you are interested. The presentation is in collaboration with Windsor COPE and Windsor Police Department, providing an overview of the plan update, helpful emergency preparedness resources and tools, and a free NOAA Transistor Radio or Go Bag while supplies last.

If you are unable to host a presentation, we would like you to participate in the development of the plan by sharing information with your community, allowing them to review the draft plan when it is available. The Town will provide a flyer with a QR code and staff contacts that will provide easy access to the plan and plan updates. The draft plan is expected to be available for review this fall and will be made available on the Town's website. For more information on the Town's Hazard Mitigation Plan Update, please visit <https://www.townofwindsor.ca.gov/1574/Town-of-Windsor-Hazard-Mitigation-Plan>

If you are interested in scheduling a presentation at your location or would like to post the flyer, please contact Kristina Owens, Government Operations Manager at km Owens@townofwindsor.ca.gov or by phone at 707-838-1100.

Thank you,

Kristina Owens
Government Operations Manager

From: [Jodie Brust](#)
To: [Kimberly Jordan](#)
Cc: [Jeremy Altos](#); [Kristina Owens](#)
Subject: FW: Help Shape the Town of Windsor's Hazard Mitigation Plan [test]
Date: Wednesday, October 22, 2025 9:58:52 AM

Good morning Kim,

I am not sure if you the images did come through for you on the other test I sent. I just wanted to follow up to make sure this is approved and I can schedule to send the email today.

Thank you,



Jodie Brust
SENIOR ACCOUNTING TECHNICIAN
Direct: (707) 838-1010
jbrust@townofwindsor.ca.gov
Hours: M-Th 7:00am - 6:00pm (closed Fridays)

From: Town of Windsor Utility Billing <support@watersmartsoftware.com>
Sent: Wednesday, October 22, 2025 9:57 AM
To: Jodie Brust <jbrust@townofwindsor.ca.gov>
Subject: Help Shape the Town of Windsor's Hazard Mitigation Plan [test]

CAUTION: This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.



1158 Seghesio Way
03-11-0003550-08

Dear April,

The Public Review Draft Town of Windsor Hazard Mitigation Plan (HMP), which is part of the Sonoma County Multi-Jurisdictional Hazard Mitigation Plan (MJHMP), has been released for public review and comment ([para ver esta información en español, haga clic aquí](#)). The public comment period is October 20 through November 10. Upcoming public comment meetings will give you the opportunity to speak directly about natural hazards in our area. Your feedback will inform strategies to mitigate risks, protect property and foster a safer community for everyone.

From: [Tim Ricard](#)
To: [Kimberly Jordan](#)
Subject: FW: Windsor Business Newsletter
Date: Tuesday, October 21, 2025 2:55:44 PM

Kim,
This email was sent today to the approximately 850 businesses in my database.

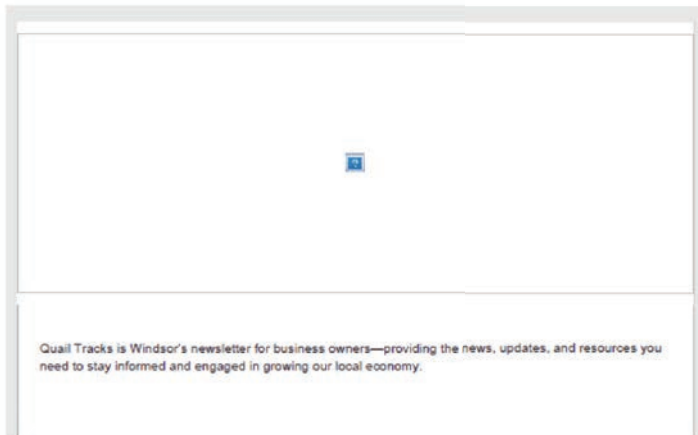
Thanks
Tim



Tim Ricard
ECONOMIC DEVELOPMENT MANAGER
Direct: (707) 838-5339
tricar@townofwindsor.ca.gov
Hours: M-Th 7:00am - 6:00pm (closed Fridays)

From: Town of Windsor <tricar@townofwindsor.com>
Sent: Tuesday, October 21, 2025 2:52 PM
To: Tim Ricard <tricar@townofwindsor.com>
Subject: Windsor Business Newsletter

CAUTION: This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.



Quail Tracks is Windsor's newsletter for business owners—providing the news, updates, and resources you need to stay informed and engaged in growing our local economy.

As always, feel free to reach out if you have questions or if there's any way I can support your business.

Tim Ricard
Economic Development Manager
Town of Windsor
tricar@townofwindsor.com

Join Me for "Time with Tim" – October 29th

Our next Time with Tim session is coming up on Tuesday, October 29 at 8:15 a.m. at the Windsor Chamber of Commerce & Visitors Center (9001 Windsor Rd).

We'll cover updates on economic development projects, upcoming Town Council agenda items, construction update, and opportunities for Windsor businesses — plus coffee and donuts.

[Learn More](#)

Help Shape Windsor's Hazard Mitigation Plan

The Town of Windsor has released the Public Review Draft Hazard Mitigation Plan (HMP) — a document that helps identify natural hazards, reduce risk, and protect property and infrastructure from future disasters.

This plan is part of the Sonoma County Multi-Jurisdictional Hazard Mitigation Plan (MJHMP) and includes a specific action item focused on supporting Windsor's business community (Action Windsor-03). Local business input is essential to help ensure economic resilience and continuity during and after emergencies.

The public comment period runs October 20 – November 10, and community members are invited to review the plan and share feedback.

Public Meetings:

- Planning Commission – October 28 at 5:30 p.m.
- Town Council – November 5 at 6:00 p.m.
- Windsor Senior Recreation Center – November 10 at 2:00 p.m.

You can review the plan on the Town's project webpage:

[View the Hazard Mitigation Plan](#)




HELP SHAPE TOWN OF WINDSOR'S HAZARD MITIGATION PLAN!

 **PLANNING COMMISSION** - 10/28 @ 5:30 PM
TOWN COUNCIL - 11/5 @ 6 PM
WINDSOR SENIOR RECREATION CENTER - 11/10 @ 2PM

Upcoming public comment meetings will give you the opportunity to speak directly about natural hazards in our area. Your feedback will inform strategies to mitigate risks, protect property and foster a safer community for everyone.



**SCAN THE QR CODE
TO REVIEW THE
DRAFT PLAN**

How to Participate:

- ▶ Review the draft plan on our website
- ▶ Explore the interactive StoryMap to learn more about each hazard and its risks in Sonoma County
- ▶ Submit your comments to: hazardmitigation@sonomacounty.gov

More Information: kjordan@townofwindsor.ca.gov

To Review: [Town of Windsor - Volume II - Chapter 11](#)

Coordinating Agency: Sonoma County Department of Emergency Management





¡AYUDE A DAR FORMA AL PLAN DE MITIGACIÓN DE RIESGOS DE LA CIUDAD DE WINDSOR!

 **COMISIÓN DE PLANIFICACIÓN** - 10/28 5:30 PM
AYUNTAMIENTO - 11/5 6 PM
CENTRO DE RECREACIÓN PARA PERSONAS MAYORES DE WINDSOR - 10/11 2 PM

Las próximas reuniones de comentarios públicos le brindarán la oportunidad de hablar directamente sobre los peligros naturales en nuestra zona. Sus comentarios nos permitirán elaborar estrategias para mitigar riesgos, proteger la propiedad y fomentar una comunidad más segura para todos.



**ESCANEE EL CÓDIGO
QR PARA REVISAR EL
BORRADOR DEL PLAN**

Cómo participar:

- ▶ Revise el borrador del plan en nuestro sitio web
- ▶ Explore el StoryMap interactivo para obtener más información sobre cada peligro y sus riesgos en el condado de Sonoma.
- ▶ Envíe sus comentarios a: hazardmitigation@sonomacounty.gov

Más información: kjordan@townofwindsor.ca.gov

Para revisar: [La ciudad de Windsor - Volumen II - Capítulo 11](#)

Agencia coordinadora: Departamento de Gestión de Emergencias del Condado de Sonoma





2026 HAZARD MITIGATION PLAN UPDATE PUBLIC REVIEW DRAFT



PUBLIC COMMENT PERIOD
10/20/25 TO 11/21/2025



REVIEW DRAFT PLAN
QR Code or [Link](#)



PLANNING COMMISSION 10/28 @ 5:30 PM
TOWN COUNCIL 11/5 @ 6 PM
SENIOR RECREATION CENTER 11/10 @ 2 PM
PARK & RECREATION COMMISSION 11/12 @ 6PM



FINLEY CENTER - SANTA ROSA 10/27 5:30 PM
VIRTUAL 10/29 5:30 PM - [REGISTER FOR DETAILS](#)
[ADDITIONAL MEETINGS AVAILABLE](#)



More information: www.townofwindsor.ca.gov
Comments: kjordan@townofwindsor.ca.gov

This is part of the Sonoma County Multi-Jurisdictional Hazard Mitigation Plan.



BORRADOR DE REVISIÓN PÚBLICA DE LA ACTUALIZACIÓN DEL PLAN DE MITIGACIÓN DE RIESGOS DE 2026



PERÍODO DE COMENTARIOS PÚBLICOS
10/20/25 AL 11/21/2025



REVISAR EL BORRADOR DEL PLAN
Código QR o [enlace](#)



COMISIÓN DE PLANIFICACIÓN 10/28 5:30 PM
CONSEJO MUNICIPAL 11/5 6 PM
CENTRO DE RECREACIÓN PARA PERSONAS MAYORES 11/10 2 PM
COMISIÓN DE PARQUES Y RECREACIÓN 11/12 6 PM



FINLEY CENTER - SANTA ROSA 10/27 5:30 PM
VIRTUAL 29/10 17:30 - [REGÍSTRATE PARA MÁS DETALLES](#)
[REUNIONES ADICIONALES DISPONIBLES](#)



Más información: www.townofwindsor.ca.gov
Comentarios: kjordan@townofwindsor.ca.gov

Esto es parte del Plan de Mitigación de Riesgos Multijurisdiccionales del Condado de Sonoma.



Public Review Draft Sonoma County Multi-Jurisdictional Hazard Mitigation Plan and Windsor Annex

Planning Commission
OCTOBER 28, 2025



Town of Windsor
CALIFORNIA

Presentation Overview

- Multi-Jurisdictional Hazard Mitigation Plan Overview
- Windsor Annex
- Public Outreach and Public Comment
- Next Steps

Sonoma County Multi-Jurisdictional Hazard Mitigation Plan

Provides an overview of the impacts of natural hazards on communities and their assets. Assets include people, structures, systems, resources (natural, historic, and cultural) and activities.

Provides a roadmap to reducing the impact of these hazards.

Makes the Town eligible for grant funding.

Comprised of two volumes – both are available in English and Spanish

• Volume 1 – Back Plan

• Volume 2 – Hazard Mitigation Plan (called on " annex") for each participating jurisdiction and agency

Volume 1

- Planning Process
- County Profile
- Risk Assessment
- Capability Assessment
- Mitigation Strategy
- Plan Maintenance

Volume 2 – Windsor Annex

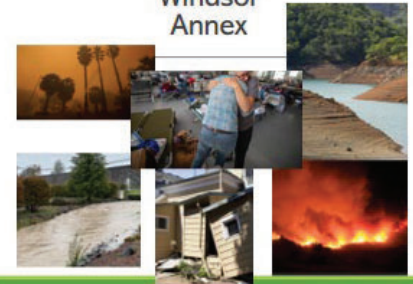
- Hazard Mitigation Planning Team
- Community Profile
- Community and Stakeholder Engagement
- Changes in Community Priorities
- Jurisdictional Capability Assessment and Integration
- National Flood Insurance Program (NFIP) Compliance
- Growth/Development Trends
- Jurisdictional Risk Assessment
- Mitigation Strategy and Prioritization

New in the 2026 Plan

- 22 Planning Partners (previous MJP 14 planning partners)
 - County of Sonoma – lead agency and FEMA grant recipient
 - All nine incorporated cities and towns
 - Special districts – fire districts, Sonoma County Ag & Open Space, Sonoma Water, SDC, conservation districts
- Extreme Weather included in current I&M; changed this to focus on Extreme Wind.
- Added Extreme Heat and Extreme Cold since greater fluctuations are expected in the future.
- Aligns the Hazard Mitigation Plan with California Assembly Bill which requires the General Plan Safety Element to address Extreme Heat by 2028.



Windsor Annex

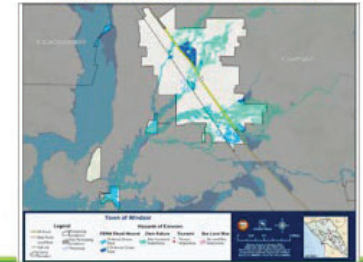


Windsor Hazard Vulnerabilities

Dam Failure	
NEHRP Soils D and E (earthquake)	National Earthquake Hazard Reduction Program (NEHRP) soil classifications, categorize soils and rock types based on how they amplify seismic waves during an earthquake.
Annual Chance Floodplain	2% (100 year) (0.2% (500 year))
Geologic Hazard Area (Fault Lines)	
Landslide Susceptibility Areas	Medium, High, Very High
Fire Severity Zones	Medium, High, Very High

Mapped Hazards

Figure 11-7. Flood, Dam Inundation, Tsunami, and Sea Level Rise Hazard Area

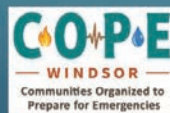


EMERGENCY PREPAREDNESS 101/ PREPARACIÓN PARA EMERGENCIAS 101

Being Informed is Powerful
Being Ready is Smart

Estar informado es poderoso
Estar preparado es inteligente

Diana Borges, Windsor COPE



Have a Plan and Stay Informed Tenga un plan y manténgase informado



Sonoma County Evac Pack
SoCoEmergency.org



Paquete de evacuación del condado de Sonoma
SoCoEmergency.org

North Sonoma Coast Fire Protection District

Fire Safety Update



Saturday, July 19, 2025
3:00 p.m. – 5:00 p.m.
Del Mar Center Hall

40600 Leeward Rd, Sea Ranch, CA, and by Zoom



Be informed! North Sonoma Coast Fire and CAL FIRE personnel will review the topics below and answer questions.

- Emergency Services on the coast
- CAL FIRE 2025 Season Outlook
- CAL FIRE: Defensible Space Explained
- What is the 2026 Sonoma County Multi-Jurisdictional Hazard Mitigation Plan Update?
- How are the Measure H funds being used?
- What is next for the North Fire Station?





North Sonoma Coast Fire Protection District

GOVERNANCE ABOUT US PHOTO GALLERIES GET INVOLVED

ing the communities of Sea Ranch, Annapolis, and Jewett's Point

HOT NEWS
Hazard Mitigation Plan Update
2024/25 VFA Newsletter is Here
Engine 4458 In Service
Know Your Evacuation Zone
Emergency Information

BURN INFO

Burn suspension lifted as of 11/1/24. Please refer to notice for details. Permits from NSCAPCD are always required. NSCAPCD is in the Northern Sonoma County.

SONOMA COUNTY HAZARD MITIGATION PLAN 2026

Every five years Sonoma County updates its "Multi-Jurisdictional Hazard Mitigation Plan" (MJHMP). The last one was completed in 2021, and work is underway on the 2026 update. This will be a long and detailed project running through most of 2025. What is the MJHMP? Please see [Sonoma County's press release](#), and the [Sonoma County MJHMP 2026 Update Web Page](#) for information and background.

Sonoma County has assembled a team to update the MJHMP which addresses hazards that impact our county and municipalities. Part of the initial process is to gather information from county residents to help gain perspective. This survey is designed to gather information from the community to help us better coordinate activities and reduce the risk to the people, environment, economy, and infrastructure of Sonoma County. Please take a few minutes to fill out the community survey! [Survey in English](#). [Cuestionario en español](#).

As we enter 2025 we are only at the beginning of a long process. A local team of stakeholders from NSCFPD, TSRA, and the community have started work on our part of the MJHMP. Are you interested in contributing and joining the team? If so, please [send an email](#) to us.

There will be more information, and opportunities to learn and participate, in the coming months; stay tuned!



North Sonoma Coast Fire Protection District

Published by Gatsby Cat · 17m ·

The 2026 update to the county Multi-Jurisdictional Hazard Mitigation Plan will be up for public review October 20 - November 10. Please see <https://www.northsonomacoastfpd.org/sonoma-county-hazard.../>.



HELP SHAPE THE FUTURE OF DISASTER MITIGATION



SCAN THE QR CODE
TO REVIEW THE
DRAFT PLAN

Upcoming public comment meetings will give you the opportunity to speak directly about natural hazards in our area. Your feedback will inform strategies to mitigate risks, protect property and foster a safer community for everyone.

Sonoma County Department of Emergency Management

www.northsonomacoastfpd.org/sonoma-county-hazard-mitigation-plan-2026/

North Sonoma Coast Fire Protection District

44 FIRE

Serving the communities of Sea Ranch, Annapolis, and Varts Point

SONOMA COUNTY HAZARD MITIGATION PLAN 2026

The 2026 update to Sonoma County's "Multi-Jurisdictional Hazard Mitigation Plan" (MJHMP) will be up for public review October 20 to November 10, 2025. Public review meetings:

- Monday, Oct. 27, 5:30 p.m.: Finley Community Center: 2060 W. College Ave. Santa Rosa
- Wednesday, Oct. 29, 5:30 p.m.: Virtual: To register, visit: <https://events.teams.microsoft.com/event/d4700553-c7f6-4493-b596-bca3520e3955@a40fe4ba-abc7-48fe-8792-b43889936400>
- Thursday, Oct. 30, 2 p.m. and 6 p.m.: Herzog Hall, Petaluma Fairgrounds: 175 Fairgrounds Dr., Petaluma
- Wednesday, Nov. 5, 5:30 p.m.: Cloverdale Fire Station: 451 S. Cloverdale Blvd., Cloverdale
- Thursday, Nov. 6, 5:30 p.m.: Sonoma Valley Fire Station 1: 630 2nd Street West, Sonoma

Feedback may be submitted to hazardmitigation@sonomacounty.gov.

What is the MJHMP? Please see the project webpage, in [English](#) or [Spanish](#), for information and background.



North Sonoma Coast Fire Protection District

Published by Gatsby Cat

July 9 at 1:38 PM · 🌐

FORUM: July 19, 3-5 p.m. at the Del Mar Hall

Be informed! North Sonoma Coast Fire and CAL FIRE personnel will review the topics below and answer questions.

- Emergency Services on the coast
- CAL FIRE 2025 Season Outlook
- CAL FIRE: Defensible Space Explained
- What is the 2026 Sonoma County Multi-Jurisdictional Hazard Mitigation Plan Update?
- How are the Measure H funds being used?
- What is next for the North Fire Station?



North Sonoma Coast Fire Protection District

Published by Gatsby Cat

January 8 at 8:25 PM · 🌐

We are participating in the 2026 update of the Sonoma County multi-jurisdictional Hazard Mitigation Plan (MJHMP)! To learn more about it, please visit <https://www.northsonomacoastfpd.org/sonoma-county-hazard.../> and take the community survey.



[NORTHSONOMACOASTFPD.ORG](https://www.northsonomacoastfpd.org)

Sonoma County Hazard Mitigation Plan 2026 |
North Sonoma Coast Fire Protection District

Send message



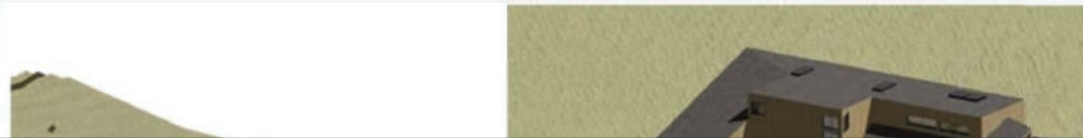
North Sonoma Coast Fire Protection District

Published by Gatsby Cat · July 17 at 2:56 PM ·

...

Please join us Saturday 3-5 at the Del Mar Center for an update on many fire/safety-related issues that are important to all of us!

No, it's not the same old fire department info. (Well...maybe 10 minutes worth, there are always new people and everybody should know who we are and who responds when you call 911.) But then we'll have a little talk about the fire season outlook so far, info on defensible space (from the people who do the inspections...great opportunity for questions!). Also an update on what we are doing with the Measure H sales tax money that you all so kindly voted for last year, a brief update on the "Sonoma County Multi-Jurisdictional Hazard Mitigation Plan Update (whew), and, probably the most fun, what are the plans for the North Fire Station? Did you know there has been a project going on for some time to expand (actually, complete) that station? We want to tell you all about it!



----- Forwarded Message -----
Subject: Forum this Saturday 7/19, Fire Safety and more!
Date: Thu, 17 Jul 2025 14:46:13 -0700
From: [redacted]
To: TSRLIST <tsrlist@lists.mcn.org>

It's a busy summer weekend. But if you possibly can, please join us Saturday 3-5 at the Del Mar Center for an update on many fire/safety-related issues that are important to all of us!

No, it's not the same old fire department info. (Well...maybe 10 minutes worth, there are always new people and everybody should know who we are and who responds when you call 911.) But then we'll have a little talk about the fire season outlook so far, info on defensible space (from the people who do the inspections...great opportunity for questions!). Also an update on what we are doing with the Measure H sales tax money that you all so kindly voted for last year, a brief update on the "Sonoma County Multi-Jurisdictional Hazard Mitigation Plan Update (whew), and, probably the most fun, what are the plans for the North Fire Station? Did you know there has been a project going on for some time to expand (actually, complete) that station? We want to tell you all about it!

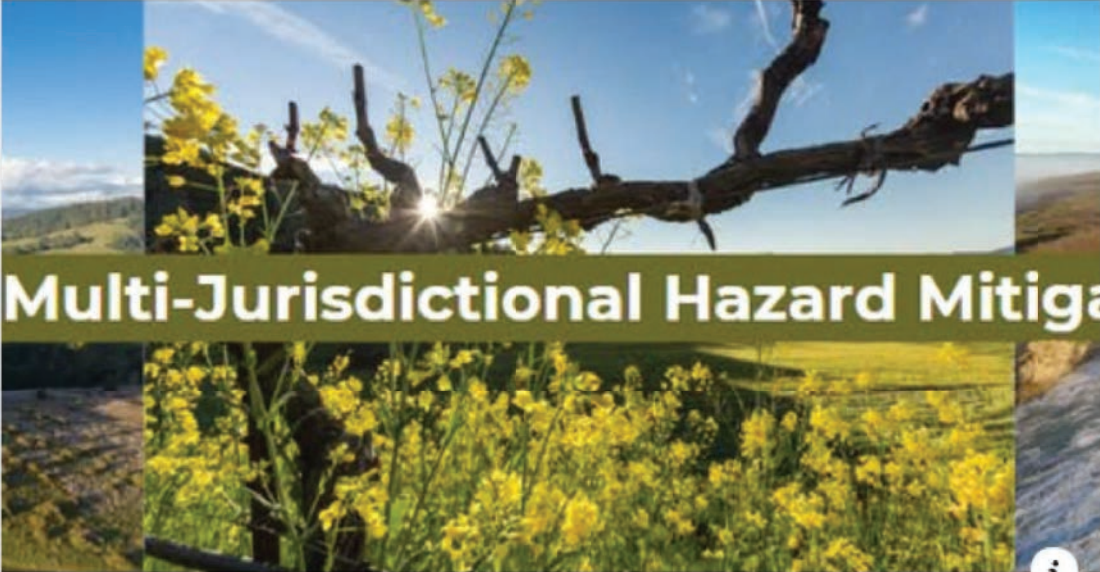
We are your fire department, and we are funded with your money. Please come, hear the news, bring your questions! [There will be a zoom option, but in-person is more fun.]

<https://thesearanchforum.weebly.com/july-19-2025-fire-safety-updates.html>

Northern Sonoma County Fire Protection District

**Northern Sonoma County Fire District**
March 11 · 🌐

We encourage you to get involved with the Sonoma County Hazard Mitigation Plan 2026 Update!



NORTHERNSONOMACOUNTYFIRE.ORG

Sonoma County Hazard Mitigation Plan 2026 Update
The County of Sonoma has begun the process of updating its Hazard Mitigation Plan for the C...

📣 Boost this post to get more reach for Northern Sonoma County Fire District. **Boost post**

👍 2 1 share

FOR IMMEDIATE RELEASE

March 11, 2025

Hazard Mitigation Plan

The County of Sonoma has begun the process of updating its Hazard Mitigation Plan for the County and 23 of its municipalities and special districts. Northern Sonoma County Fire Protection District is pleased to announce that we are one of the participating agencies. The mitigation projects that are identified in the plan will reduce vulnerability and increase community resiliency to disasters.

The plan will focus on the safety of existing and future buildings, infrastructure and critical facilities that could be impacted by a natural disaster. A risk assessment will be conducted to identify hazards that may impact Sonoma County and its municipalities and special districts, profile the relevant hazards and their potential consequences, identify assets subject to losses or damage, and estimate the potential losses resulting from each type of hazard.

Public Survey

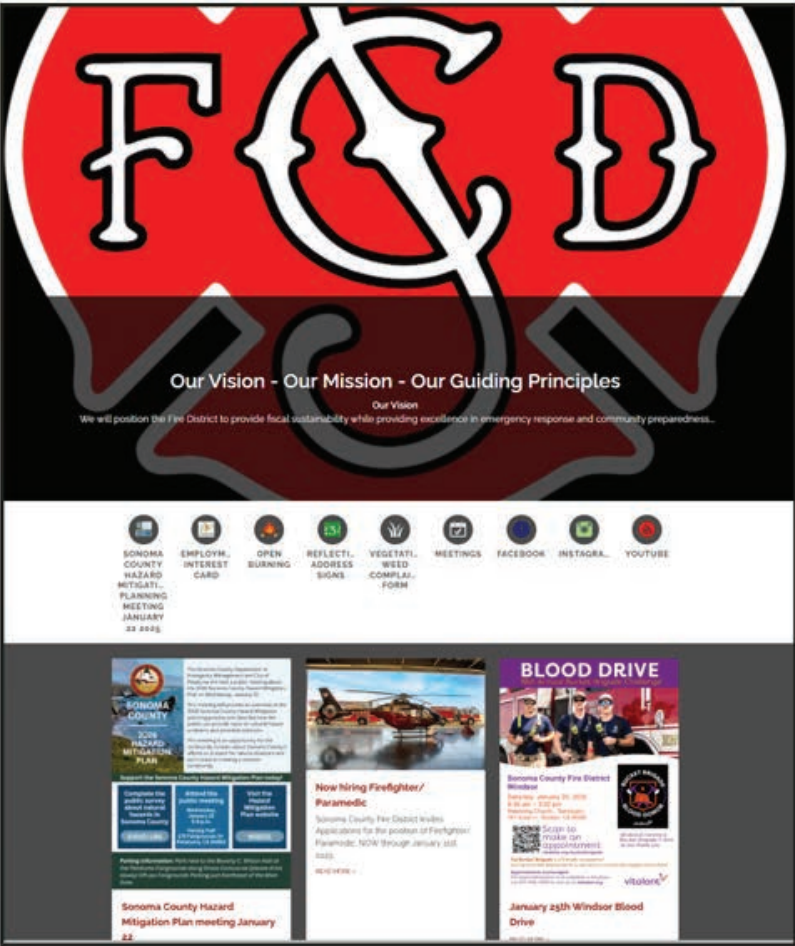
We encourage you to get involved! The County is asking members of the public to contribute to the planning process by taking a survey. This survey is designed to gather information from around Sonoma County to help us better coordinate activities and reduce the risk of injury or property damage. These questions are for information-gathering only and responses will be shared with municipal, state, federal and county entities for planning purposes only.

To access the survey and to find out more about the planning process, please visit the [Sonoma Department of Emergency Hazard Mitigation webpage](#) or follow the links listed below:

Survey in English: <https://forms.office.com/r/qqJCT1zgeL>

Cuestionario en español: <https://forms.office.com/r/pmcjqMN9ig>

Sonoma County Fire District



Sonoma Valley Fire Protection District



Sonoma Valley Fire District

Published by Trevor Smith

2m

Your input and feedback is appreciated

YOUR INPUT MATTERS!

Take our survey to help identify hazards and improve disaster planning across Sonoma County.



¡SU OPINIÓN ES IMPORTANTE!

Responda a nuestra encuesta para y mejorar la planificación de desastres el condado de Sonoma.



County of Sonoma

December 21, 2024 at 9:55 AM

☀️ Help build a safer Sonoma County! — ¡Ayude a construir un condado de Sonoma más seguro! ☀️

See more

See Translation

Are you sure?

Are you sure you want to send Sonoma County Hazard Mitigation Plan Update to SVFD - Mailing List (110 recipients)?

Cancel

Yes, Send Email

Subject (based on your page title) - edit page

Sonoma County Hazard Mitigation Plan Update

Email Preview (open in a new window)

Sonoma Valley Fire District



[En español abajo]

Sonoma County Along with the Sonoma Valley Fire District is updating its Hazard Mitigation Plan to better protect our communities from disasters like wildfires and

Send as a preview

Email count: SVFD - Mailing List (110 recipients)



Search... Go!

THIS ITEM APPEARS ON
HOMEPAGE

Sonoma County Hazard Mitigation Plan
Update

[En español abajo]

Sonoma County Along with the Sonoma Valley Fire District is updating its Hazard Mitigation Plan to better protect our communities from disasters like wildfires and floods. This plan identifies key projects to reduce risks to homes, infrastructure and critical facilities—and your input matters!

Take the survey to help identify hazards and improve disaster planning: [CLICK HERE](#)

Want more details? Check out the Hazard Mitigation Plan web page at [CLICK HERE](#).

El condado de Sonoma está actualizando su Plan de Mitigación de Riesgos para proteger mejor a nuestras comunidades de catástrofes como incendios forestales e inundaciones. Este plan identifica proyectos clave para reducir los riesgos para los hogares, las infraestructuras y las instalaciones críticas, y su opinión es importante!

Realice la encuesta para ayudar a identificar los peligros y mejorar la planificación ante catástrofes: <https://bit.ly/3Voivix>

¿Quiere más detalles? Consulte la página web del Plan de Mitigación de Peligros en

<https://sonomacounty.ca.gov/administrative-support-and-fiscal-services/emergency-management/sonoma-county-multi-jurisdictional-hazard-mitigation-plan-2025-update/plan-de-reduccion-de-riesgos-multijurisdiccional-del-condado-de-sonoma>



Search: Go!



November 6, 2025: Joint Community Meeting - Multi-Jurisdictional ...

The City of Sonoma and the Sonoma Valley Fire District invite the public to attend a **Joint Community Meeting** to discuss the ongoing update of the **Multi-Jurisdictional Hazard Mitigation Plan (MJHMP)**.



BOARD
MEMBER



EVENTS
CALENDAR

?
FAQ



FOLLOW US


MEETINGS:

PAY FEES:



**PUBLIC
NOTICE**



RECORDS
REQUEST

PARENTS GUIDE 

Campaign Details

Email	Sonoma County Multi-Jurisdictional Hazard Mitigation Plan (MJHMP) PUBLIC COMMENT
List	SVFD - Updates / Info / Quarterly Newsletter
Sent To	223 Recipients
Sent At	10/20/2025 8:00 AM
	 Refresh Stats

Instagram ~

sonomavalleyfir... mikenorrbon mrcaamano

svfd_33

1/2

HELP SHAPE YOUR COMMUNITY'S HAZARD MITIGATION PLAN!

Thursday November 6th
Fire Station 1, 630 2nd St W, Sonoma
5:30 PM - 6:30PM

Upcoming public comment meetings will give you the opportunity to speak directly about your comments on the draft plan. Your feedback will inform strategies to mitigate risks, protect property and foster a safer community for everyone.

How to Participate:

- Review the draft plan on our website
- Explore the interactive StoryMap to learn more about each hazard and its risks in Sonoma County
- Submit your comments to: hazardmitigation@sonomacounty.gov

SCAN THE QR CODE TO REVIEW THE DRAFT PLAN

Sonoma Valley Fire District

Posted by Instagram
3m •

Help shape your community's Hazard Mit... See more

HELP SHAPE YOUR COMMUNITY'S HAZARD MITIGATION PLAN!

Thursday November 6th
Fire Station 1, 630 2nd St W, Sonoma
5:30 PM - 6:30PM

Upcoming public comment meetings will give you the opportunity to speak directly about your comments on the draft plan. Your feedback will inform strategies to mitigate risks, protect property and foster a safer community for everyone.

How to Participate:

- Review the draft plan on our website
- Explore the interactive StoryMap to learn more about each hazard and its risks in Sonoma County
- Submit your comments to: hazardmitigation@sonomacounty.gov

SCAN THE QR CODE TO REVIEW THE DRAFT PLAN

¡AYUDE A DESARROLLAR EL PLAN DE MITIGACIÓN DE RIESGOS DE SU COMUNIDAD!

Jueves 6 de noviembre
Estación de bomberos 1, 630 2^{da} St W, Sonoma
5:30PM - 6:30PM

Las próximas reuniones públicas para comentarios le brindarán la oportunidad de expresar sus opiniones directamente sobre el borrador del plan. Sus comentarios nos permitirán elaborar estrategias para mitigar riesgos, proteger la propiedad y fomentar una comunidad más segura para todos.

Como participar:

- Revise el borrador del plan en nuestro sitio web
- Explore el StoryMap interactivo para obtener más información sobre cada peligro y sus riesgos en el condado de Sonoma
- Envíe sus comentarios a hazardmitigation@sonomacounty.gov

ESCANEE EL CÓDIGO QR PARA REVISAR EL PLAN

See insights and ads

Boost post

Like Comment Share

Timber Cove Fire Protection District

COASTAL HILLS COMMUNITY BULLETIN

FRIDAY, DECEMBER 20, 2024

First Day Hike
Message from Timber Cove Fire
CalFire Local Area Video
Fort Ross Store Holiday Hours
Sealed Bid Sale of Trailer
4H Club Candy Sale
Mendocino Health is Hiring
Winter Solstice Observance
Jilly's RealFood RoadHouse
Upcoming Events & Reminders
Ongoing Events

FIRST DAY HIKE

January 1, 2025, 10:30am

Grace Rock Loop Trail, Salt Point State Park

Meet at 10:30am at the Grace Rock trailhead pull-off at Mile Marker 44. (There's additional parking roadside, just south of trailhead.) This 2½ hour, approximate 1.5 mile easy-moderate hike, starts roadside, proceeds through a Bishop Pine forest down to the ocean terrace and unique tafoni honeycomb geologic sandstone formations. After lunch, loop around up the hill to the north, with a panoramic view of Horseshoe Cove, the Kashia Coastal Reserve, Richardson family ranchlands and Sea Ranch, then hike back through grasslands down to the trailhead and parking. Please bring your own water, a bag lunch, layered clothing, sunscreen, headwear, hiking boots (be prepared for some possible brisk wind and seaside moisture) and if desired, optional hiking sticks, binoculars, and camera. Not recommended for kids under eight and - sorry - no dogs are permitted on Salt Point State Park trails. For more information or rain cancellation info, please [email hankb@fortross.org](mailto:hankb@fortross.org) or call 707-847-3437 or 707-321-5783.

A MESSAGE FROM TIMBER COVE FIRE

We are part of an important planning process for a county-wide hazard mitigation update. Part of the process is to survey residents in our area to help gain perspective. More will be coming out in the near future. A link to this information will also be on the department website at www.timbercovefire.net. The survey takes about 6 minutes. If you have any specific questions that we can help with, please [email leadership@timbercovefire.org](mailto:email_leadership@timbercovefire.org)

Sonoma County Hazard Mitigation Plan Update - Public Survey available [here](#). In English and Spanish.

Sonoma County has assembled a team to update our hazard mitigation plan, which addresses hazards that impact our county and municipalities. Please help us plan for future disasters by completing this survey regarding hazards in Sonoma County.

This survey is designed to gather information from the community to help us better coordinate activities and reduce the risk to the people, environment, economy, and infrastructure of Sonoma County. These questions are for information-gathering only and do not necessarily reflect any intent or future priorities of any governing body. This information will be shared with municipal, state, federal, and county entities for planning purposes only.

Help Sonoma County strengthen our resilience to future disaster by completing this survey.

Bodega Bay Public Utility District

UPDATE ON CURRENT PROJECTS

NATURAL HAZARD PLANNING AND PREPAREDNESS



BBPUD is participating in the **2026 Sonoma County Hazard Mitigation Plan** to better prepare for natural disasters and participate in creating a resilient community. Bodega Bay is vulnerable to several types of natural hazards, including wildfire, earthquake, tsunami, landslides, flooding and drought.



The outcome of this planning process is to identify projects that would measurably reduce the community's vulnerability to damage by building resiliency in our water and wastewater infrastructure. Participation in these efforts will also qualify BBPUD for federal grants that could fund some of these improvements.

More Information

Information regarding the 2026 Sonoma County Hazard Mitigation Plan is available at: <https://sonomacounty.ca.gov/administrative-support-and-fiscal-services/emergency-management/multi-jurisdictional-hazard-mitigation-plan>



Community Involvement

We encourage you to contribute your ideas and concerns about the community's preparedness for natural disaster by participating in the County survey:

Survey in English: <https://forms.office.com/r/QQJCT1zgel>

Cuestionario en español: <https://forms.office.com/r/pmcjqMN9ig>





RE: BBPUD Sonoma County Hazard Mitigation Plan



Jenny Melman <jmelman@dccm.com>

To: bodegawater2335@gmail.com



MJHMP PC Flyer.pdf

12 MB



Press Release-Department of E...

143 KB

2 attachments (12 MB) Save all to OneDrive - Tetra Tech, Inc. Save All Attachments

Dear Bodega Water Company:

I am reaching out on behalf of the Bodega Bay Public Utility District to share with you about BBPUD's participation in the Sonoma County Multi-Jurisdictional Hazard Mitigation Plan ([Sonoma County Multi-Jurisdictional Hazard Mitigation Plan - 2026 Update](#)). Through this Plan, BBPUD is working to identify mitigation actions and other measures that will increase community resilience and reduce damage to critical infrastructure from a natural hazard.

The Multi-Jurisdictional Hazard Mitigation Draft Plan is Now Available for Public Comment!

The draft volumes will be available through the link above for your review from Oct. 20th - Nov. 21st.

Sonoma County and planning partners will hold meetings to provide an overview of the planning process, plan content, and the public comment procedures. This is an excellent opportunity for the public to ask questions about the plan and the information contained within it.

Planned Meetings:

- Monday, Oct. 27, 5:30 p.m.- Finley Community Center
 - 2060 W. College Ave. Santa Rosa
- Wednesday, Oct. 29, 5:30 p.m.- Virtual
 - To register, visit: <https://events.teams.microsoft.com/event/d4700553-c7f6-4493-b596-bca3520e3955@a40fe4ba-abc7-48fe-8792-b43889936400>
- Thursday, Oct. 30, 2 p.m. and 6 p.m.- Herzog Hall, Petaluma Fairgrounds
 - 175 Fairgrounds Dr., Petaluma
- Wednesday, Nov. 5, 5:30 p.m.- Cloverdale Fire Station
 - 451 S. Cloverdale Blvd., Cloverdale
- Thursday, Nov. 6, 5:30 p.m.- Sonoma Valley Fire Station 1
 - 630 2nd Street West, Sonoma

The public will be able to access both the English and Spanish versions of the plan on our project website, beginning on October 20th and all feedback can be submitted via email to hazardmitigation@sonomacounty.gov.

Thanks,

Jenny Melman, PE

Supervising Engineer

RE: BBPUD Sonoma County Hazard Mitigation Plan



Jenny Melman <jmelman@dccm.com>

To: chamber@bodegabayca.org

Cc: Jan Ames - BBPUD (james@bodegabaypud.com)



MJHMP PC Flyer.pdf
12 MB



Press Release-Department of E...
143 KB

2 attachments (12 MB) Save all to OneDrive - Tetra Tech, Inc. Save All Attachments

Dear Bodega Bay Chamber of Commerce:

I am reaching out on behalf of the Bodega Bay Public Utility District to share with you about BBPUD's participation in the Sonoma County Multi-Jurisdictional Hazard Mitigation Plan ([Sonoma County Multi-Jurisdictional Hazard Mitigation Plan - 2026 Update](#)). Through this Plan, BBPUD is working to identify mitigation actions and other measures that will increase community resilience and reduce damage to critical infrastructure from a natural hazard.

The Multi-Jurisdictional Hazard Mitigation Draft Plan is Now Available for Public Comment!

The draft volumes will be available through the link above for your review from Oct. 20th - Nov. 21st.

Sonoma County and planning partners will hold meetings to provide an overview of the planning process, plan content, and the public comment procedures. This is an excellent opportunity for the public to ask questions about the plan and the information contained within it.

Planned Meetings:

- Monday, Oct. 27, 5:30 p.m.- Finley Community Center
 - 2060 W. College Ave. Santa Rosa
- Wednesday, Oct. 29, 5:30 p.m.- Virtual
 - To register, visit: <https://events.teams.microsoft.com/event/d4700553-c7f6-4493-b596-bca3520e3955@a40fe4ba-abc7-48fe-8792-b43889936400>
- Thursday, Oct. 30, 2 p.m. and 6 p.m.- Herzog Hall, Petaluma Fairgrounds
 - 175 Fairgrounds Dr., Petaluma
- Wednesday, Nov. 5, 5:30 p.m.- Cloverdale Fire Station
 - 451 S. Cloverdale Blvd., Cloverdale
- Thursday, Nov. 6, 5:30 p.m.- Sonoma Valley Fire Station 1
 - 630 2nd Street West, Sonoma

The public will be able to access both the English and Spanish versions of the plan on our project website, beginning on October 20th and all feedback can be submitted via email to hazardmitigation@sonomacounty.gov.

Thank you,

Jenny Melman, PE

Supervising Engineer

RE: BBPUD Sonoma County Hazard Mitigation Plan



Jenny Melman <jmelman@dccm.com>

To: bodegabaycert94923@gmail.com

Cc: Jan Ames - BBPUD (j.ames@bodegabaypud.com)



MJHMP PC Flyer.pdf
12 MB



Press Release-Department of E...
143 KB

2 attachments (12 MB) Save all to OneDrive - Tetra Tech, Inc. Save All Attachments

Dear Bodega Bay CERT,

I am reaching out on behalf of the Bodega Bay Public Utility District to share with you about BBPUD's participation in the Sonoma County Multi-Jurisdictional Hazard Mitigation Plan ([Sonoma County Multi-Jurisdictional Hazard Mitigation Plan - 2026 Update](#)). Through this Plan, BBPUD is working to identify mitigation actions and other measures that will increase community resilience and reduce damage to critical infrastructure from a natural hazard.

The Multi-Jurisdictional Hazard Mitigation Draft Plan is Now Available for Public Comment!

The draft volumes will be available through the link above for your review from Oct. 20th - Nov. 21st.

Sonoma County and planning partners will hold meetings to provide an overview of the planning process, plan content, and the public comment procedures. This is an excellent opportunity for the public to ask questions about the plan and the information contained within it.

Planned Meetings:

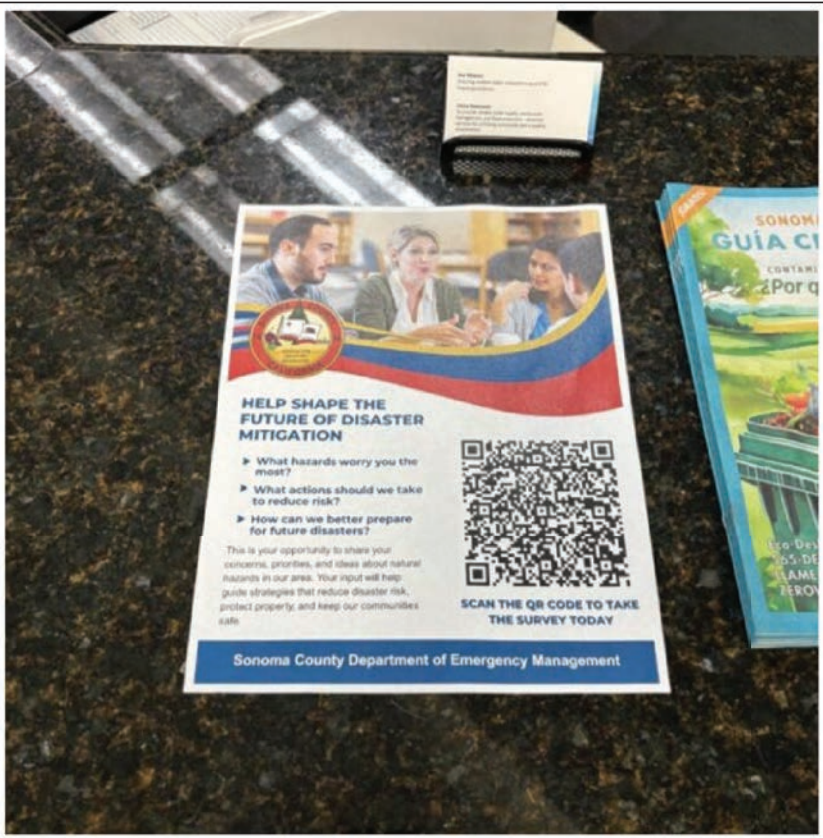
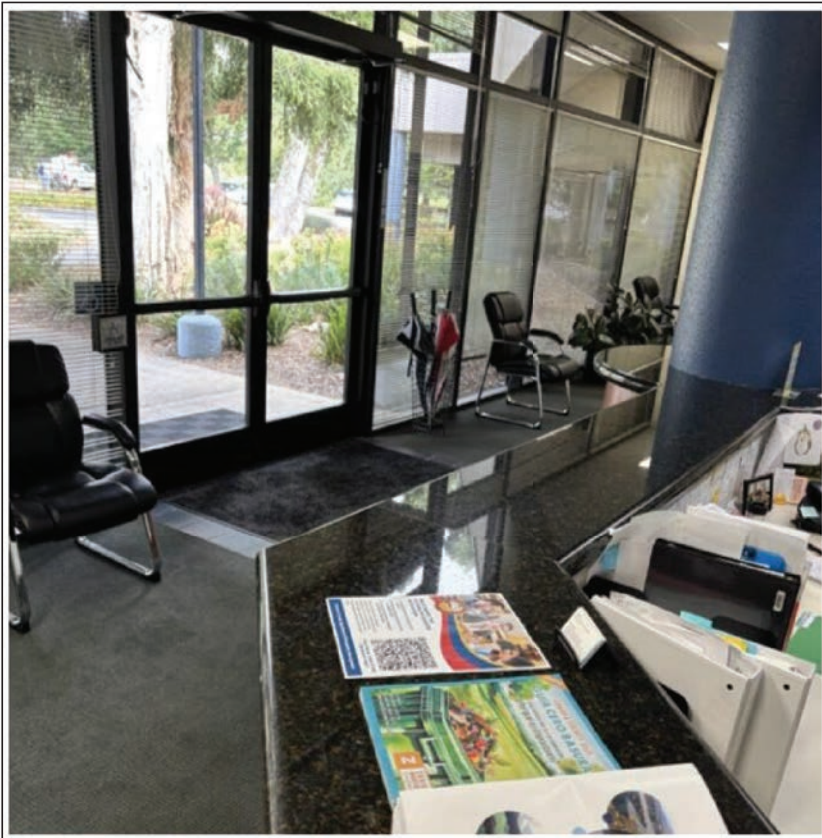
- Monday, Oct. 27, 5:30 p.m.- Finley Community Center
 - 2060 W. College Ave. Santa Rosa
- Wednesday, Oct. 29, 5:30 p.m.- Virtual
 - To register, visit: <https://events.teams.microsoft.com/event/d4700553-c7f6-4493-b596-bca3520e3955@a40fe4ba-abc7-48fe-8792-b43889936400>
- Thursday, Oct. 30, 2 p.m. and 6 p.m.- Herzog Hall, Petaluma Fairgrounds
 - 175 Fairgrounds Dr., Petaluma
- Wednesday, Nov. 5, 5:30 p.m.- Cloverdale Fire Station
 - 451 S. Cloverdale Blvd., Cloverdale
- Thursday, Nov. 6, 5:30 p.m.- Sonoma Valley Fire Station 1
 - 630 2nd Street West, Sonoma

The public will be able to access both the English and Spanish versions of the plan on our project website, beginning on October 20th and all feedback can be submitted via email to hazardmitigation@sonomacounty.gov.

Thank you,

Jenny Melman, PE
Supervising Engineer

Sonoma Water





Sonoma Water

January 15 at 11:44 AM · 🌐

Take part in updating [County of Sonoma's](#) emergency preparation plan!

Sonoma County's Department of Emergency Management will host its second in a series of public meetings to seek public input on updating the County's 2021 Hazard Mitigation Plan.

The in-person meeting will be held on Wednesday, Jan. 22, at 5 p.m. at Herzog Hall, 175 Fairgrounds Drive, Petaluma. Live in-person Spanish interpretation will be made available. ... [See more](#)

2026 SONOMA COUNTY HAZARD MITIGATION PLAN PUBLIC MEETING

Wednesday, Jan. 22 | 5-6 p.m.

2026 PLAN DE MITIGACIÓN DE PELIGROS DEL CONDADO DE SONOMA REUNIÓN PÚBLICA

Miércoles 22 de enero | 5-6 p.m.



This meeting will outline the 2026 Sonoma County Hazard Mitigation planning process, explain how the public can provide input on natural hazard solutions and highlight the county's efforts to build a resilient community.



En esta reunión se expondrá el proceso de planificación de mitigación de riesgos del condado de Sonoma para 2026, se explicará cómo el público puede aportar soluciones a los riesgos naturales y se destacarán los esfuerzos del condado para construir una comunidad resistente.



County of Sonoma

January 15 at 11:04 AM · 🌐

🔊 [Help Shape Sonoma County's Disaster Plan!](#) — Help shape Sonoma County's disaster plan!

[In Spanish below]

Sonoma County's Department of Emergency Management ... [See more](#)

🔗 [See original](#) · [Rate this translation](#)



Help Shape Sonoma County's Disaster Plan!

P.V.H. from Sonoma Water · 15 Jan

— ¡Ayude a dar forma al plan de catástrofes del condado de Sonoma!

[En español abajo]

Sonoma County's Department of Emergency Management will host its second in a series of public meetings to seek public input on updating the County's 2021 Hazard Mitigation Plan.

The in-person meeting will be held on Wednesday, Jan. 22, at 5 p.m. at Herzog Hall, 175

Fairgrounds Drive, Petaluma. Live in-person Spanish interpretation will be made available.

This meeting will provide an overview of the 2026 Sonoma County Hazard Mitigation planning process and describe how the public can provide input on natural hazard problems and potential solutions. The mitigation projects identified in the plan will reduce vulnerability and increase community resilience in times of natural disasters. 🌊🔥

Additionally, the County is asking members of the public to contribute to the planning process by taking a survey:

<https://forms.office.com/r/QQJCT1zgeL>

📄 For more details read the press release at: <https://bit.ly/4ai9dwu>.



El Departamento de Manejo de Emergencias del Condado de Sonoma organizará la segunda de una serie de reuniones públicas para solicitar la opinión del público para actualizar el Plan de Reducción de Riesgos 2021.

La reunión en persona se realizará el miércoles 22 de enero a las 5 p.m. en Herzog Hall, 175 Fairgrounds Drive, Petaluma. Habrá interpretación al español.

Esta reunión proporcionará una visión general del proceso de planificación de la Mitigación de Riesgos del Condado de Sonoma para 2026 y describe cómo el público puede dar su opinión sobre los problemas de peligros naturales y las posibles soluciones. 🌊🔥

Asimismo, el Condado le está pidiendo a los miembros del público que contribuyan al proceso de planeación contestando una encuesta: <https://forms.office.com/r/pmcjqMN9ig>.

📄 Para más detalles lea el comunicado de prensa en: <https://bit.ly/4hifoCQ>.

15 Jan · Subscribers of Sonoma Water in General

THANK | 2

REPLY




¡AYUDE A DIFUNDIR EL PLAN DE REDUCCIÓN DE RIESGOS DEL CONDADO DE SONOMA!

Las próximas reuniones de comentarios públicos le brindarán la oportunidad de hablar directamente sobre los peligros naturales en nuestra zona. Sus comentarios nos permitirán elaborar estrategias para mitigar riesgos, proteger

Cómo participar:

sonoma_water • Follow

sonoma_water Sonoma County's Department of Emergency Management and its partner jurisdictions will host a series of public meetings to seek input on updating the County's 2021 Hazard Mitigation Plan. The public comment period will open on Oct. 20, and will remain open through Nov. 10. Sonoma County will hold meetings to present the findings of the plan, outline the mitigation strategy and answer questions from the public. Dates, times, and other relevant information are listed below. All meetings will have a Spanish interpreter available and all are welcome to attend.

- Monday, Oct. 27, 5:30 p.m.- Finley Community Center, 2060 W. College Ave. Santa Rosa
- Wednesday, Oct. 29, 5:30 p.m.- Virtual See website for registration
- Thursday, Oct. 30, 2 p.m. and 6 p.m.- Herzog Hall, Petaluma Fairgrounds, 175 Fairgrounds Dr., Petaluma (two time slots, two meetings)
- Wednesday, Nov. 5, 5:30 p.m.- Cloverdale Fire Station, 451 S. Cloverdale Blvd.
- Thursday, Nov. 6, 5:30 p.m.- Sonoma Valley Fire Station 1, 630 2nd Street West, Sonoma

The Hazard Mitigation Plan is updated on a five-year cycle and is required to maintain County eligibility for FEMA Hazard Mitigation Assistance grants. The plan analyzes the County's risk from natural hazards, identifies County mitigation capabilities, and outlines a strategy that reduces the County's risk from natural hazards.

More info: <https://sonomacounty.gov/administrative-support-and-fiscal-services/emergency-management/sonoma-county->




HELP SHAPE SONOMA COUNTY'S HAZARD MITIGATION PLAN!

Upcoming public comment meetings will give you the opportunity to speak directly about natural hazards in our area. Your feedback will

sonoma_water • Follow

sonoma_water Sonoma County's Department of Emergency Management and its partner jurisdictions will host a series of public meetings to seek input on updating the County's 2021 Hazard Mitigation Plan. The public comment period will open on Oct. 20, and will remain open through Nov. 10. Sonoma County will hold meetings to present the findings of the plan, outline the mitigation strategy and answer questions from the public. Dates, times, and other relevant information are listed below. All meetings will have a Spanish interpreter available and all are welcome to attend.

- Monday, Oct. 27, 5:30 p.m.- Finley Community Center, 2060 W. College Ave. Santa Rosa
- Wednesday, Oct. 29, 5:30 p.m.- Virtual See website for registration
- Thursday, Oct. 30, 2 p.m. and 6 p.m.- Herzog Hall, Petaluma Fairgrounds, 175 Fairgrounds Dr., Petaluma (two time slots, two meetings)
- Wednesday, Nov. 5, 5:30 p.m.- Cloverdale Fire Station, 451 S. Cloverdale Blvd.
- Thursday, Nov. 6, 5:30 p.m.- Sonoma Valley Fire Station 1, 630 2nd Street West, Sonoma

The Hazard Mitigation Plan is updated on a five-year cycle and is required to maintain County eligibility for FEMA Hazard Mitigation Assistance grants. The plan analyzes the County's risk from natural hazards, identifies County mitigation capabilities, and outlines a strategy that reduces the County's risk from natural hazards.



Sonoma Water

October 20 at 3:16 PM · 🌐

Sonoma County's Department of Emergency Management and its partner jurisdictions will host a series of public meetings to seek input on updating the County's 2021 Hazard Mitigation Plan. The public comment period will open on Oct. 20, and will remain open through Nov. 10.

Sonoma County will hold meetings (in person and virtually) to present the findings of the plan, outline the mitigation strategy and answer questions from the public. All meetings will have a Spanish interpreter available and all are welcome to attend.

Meetings:

- Monday, Oct. 27, 5:30 p.m.- Finley Community Center, 2060 W. College Ave. Santa Rosa

- Wednesday, Oct. 29, 5:30 p.m.- Virtual Register at:

<https://events.teams.microsoft.com/.../d4700553-c7f6-4493...>

- Thursday, Oct. 30, 2 p.m. and 6 p.m.- Herzog Hall, Petaluma Fairgrounds, 175 Fairgrounds Dr., Petaluma (two time slots, two meetings)

- Wednesday, Nov. 5, 5:30 p.m.- Cloverdale Fire Station, 451 S. Cloverdale Blvd.

- Thursday, Nov. 6, 5:30 p.m.- Sonoma Valley Fire Station 1, 630 2nd Street West, Sonoma

The Hazard Mitigation Plan is updated on a five-year cycle and is required to maintain County eligibility for FEMA Hazard Mitigation Assistance grants. The plan analyzes the County's risk from natural hazards, identifies County mitigation capabilities, and outlines a strategy that reduces the County's risk from natural hazards.

More info: <https://sonomacounty.gov/.../sonoma-county-multi...>

Community members can submit feedback to the following email address: hazardmitigation@sonomacounty.gov.



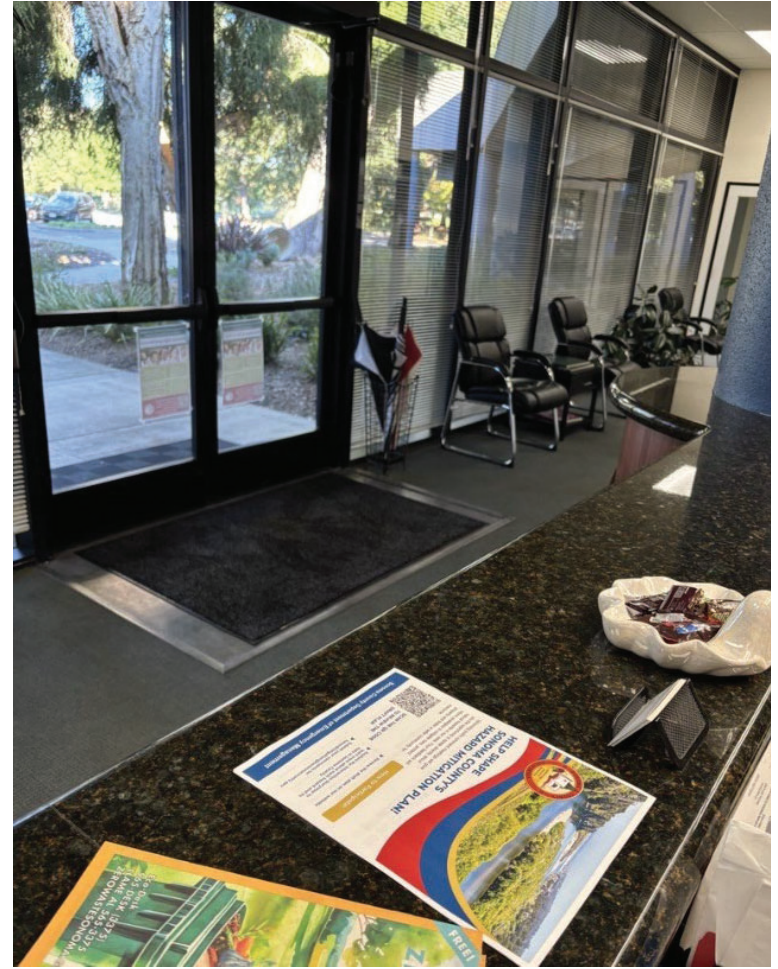
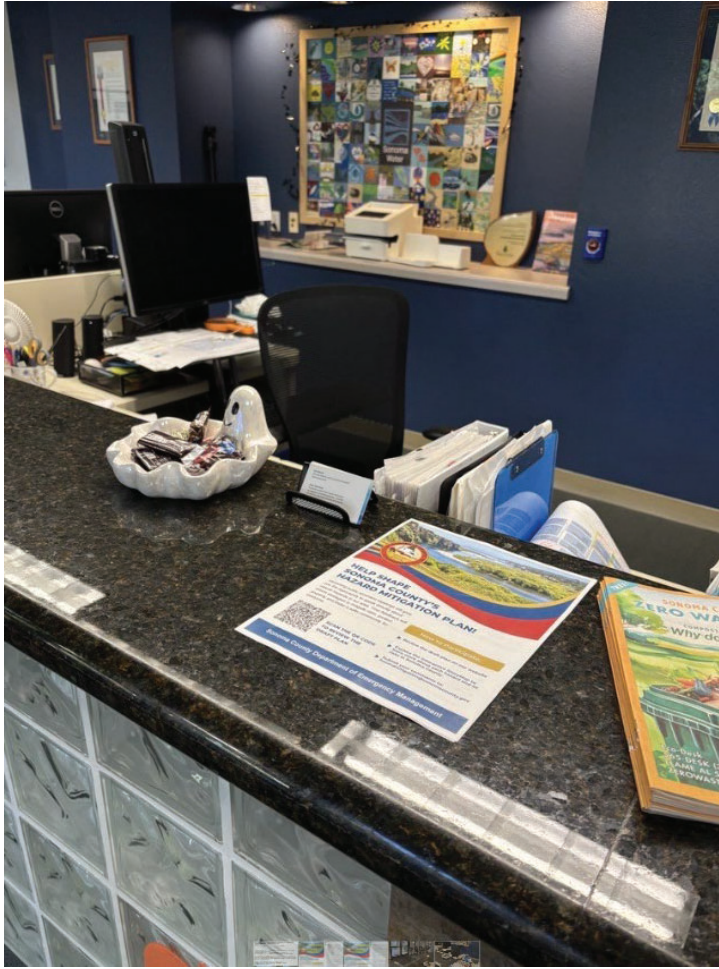

HELP SHAPE SONOMA COUNTY'S HAZARD MITIGATION PLAN!

Upcoming public comment meetings will give you the opportunity to speak directly about




¡AYUDE A DIFUNDIR EL PLAN DE REDUCCIÓN DE RIESGOS DEL CONDADO DE SONOMA!

Las próximas reuniones de comentarios públicos le brindarán la oportunidad de hablar directamente sobre los peligros naturales en



FOR ACCESSIBLE
MEETING INFORMATION
CALL: (707) 543-3350
ADD: (707) 543-3031



**WATER ADVISORY COMMITTEE
AND
TECHNICAL ADVISORY COMMITTEE**

MONDAY: NOVEMBER 3, 2025
Utilities Field Operations Training Center
35 Stony Point Road, Santa Rosa, CA

9:00 a.m. Note Location

This is a combined WAC and TAC meeting.

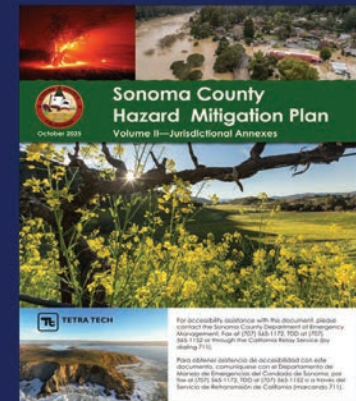
1. Check In
2. Public Comment
3. Recap from the August 4, 2025 WAC/TAC Meeting and Approval of Minutes
4. Recap from the October 6, 2025 TAC Meeting and Approval of Minutes (TAC)
5. Water Supply Coordination Council – October 27, 2025
6. Approve – 2026 WAC/TAC Meeting Schedule
7. WAC Leadership – Recommended Slate for 2026-27 Term
8. FY 2024/25 SCWA Water Transmission System Budget Year-End Review
9. Multijurisdictional Hazard Mitigation Plan – Sonoma Water Annex
10. Emergency Training & Coordination Update
11. Water Supply Conditions and Temporary Urgency Change Order
12. Recap of Lake Mendocino Water Control Manual Signing Ceremony
13. Sonoma Marin Saving Water Partnership (TAC)
 - a. 2025 Water Production Relative to 2013 Benchmark
 - b. Water Use Efficiency Messaging
14. Biological Opinion Status Update
15. Eel Russian Project Authority and Potter Valley Project Update
16. Approve – WAC Statement of Interests Regarding New Eel Russian Facility (NERF)
17. Items for Next Agenda (next combined WAC/TAC meeting is February 2, 2026)
18. Check Out

H:\WAC_TAC\2025-11\11032025 WAC TAC Agenda_Final.docx



Sonoma Water & the Multi-Jurisdictional Hazard Mitigation Plan (MJHMP)

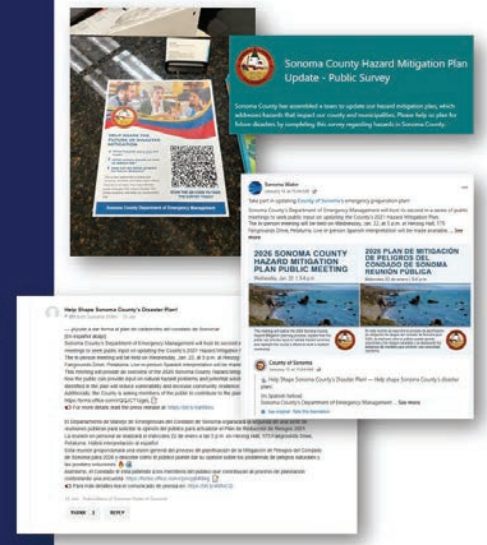
Michelle Maxwell
Emergency Management
Coordinator
Michelle.Maxwell@scwa.ca.gov
(707) 975-5614
sonomawater.ca.gov



Public Outreach

- Public Survey
- Social Media
- Flyers
- Public Meetings

Public Comment Period
Runs Oct 20th -Nov 21st



Sonoma County Agricultural Preservation and Open Space District



AG + OPEN SPACE
SONOMA COUNTY





MULTI-JURISDICTIONAL HAZARD MITIGATION PLAN UPDATE

Ag + Open Space Advisory Committee
May 22, 2025

Sheri Emerson | Stewardship Manager
Allison Schichtel | Senior Conservation Planner

TIMELINE



• Reviewing existing mitigation actions
• Survey input and community outreach ongoing through Summer 2025
• Draft for public review in Fall 2025
• Board approval early 2026

MULTI-JURISDICTIONAL HAZARD MITIGATION PLAN



- 2026 Update
- Mission Statement: Create a resilient Sonoma County for the whole community
- Components:
 - Countywide Risk Assessment, Hazard Mitigation Strategies
 - Jurisdiction-Specific Annexes
- Allows plan participants to be eligible for disaster relief funding and future mitigation funding from the Federal Emergency Management Agency (FEMA)





Sonoma County Ag + Open Space
January 14 at 8:33 AM · 🌐

The **County of Sonoma** is updating their Hazard Mitigation Plan and your feedback is needed. Please follow the links below to take the survey and view the current plan.

YOUR INPUT MATTERS!

Take our survey to help identify hazards and improve disaster planning across Sonoma County.



¡SU OPINIÓN ES IMPORTANTE!

Responda a nuestra encuesta para y mejorar la planificación de desastres el condado de Sonoma.





County of Sonoma
January 10 at 11:09 AM · 🌐

☀️ Help build a safer Sonoma County! — ¡Ayude a construir un condado de Sonoma más seguro! ☀️

[En español abajo]

Sonoma County is updating its Hazard Mitigation ... See more

👍 1

👍 Like 💬 Comment

Sonoma County Multi-Jurisdictional Hazard Mitigation Plan



The Sonoma County Multi-Jurisdictional Hazard Mitigation Plan assesses and identifies potential actions to reduce local communities' vulnerability to local hazards like wildfire, floods, and drought. By adopting this plan participating agencies, including Ag + Open Space, are able to coordinate hazard mitigation actions across the county and to remain eligible for Federal and State pre- and post-disaster financial assistance.

Our Role	One of the 22 partners who collaborated to develop this plan
Ag + Open Space Mitigation Strategy	Our part of the plan focuses on 16 mitigation actions to reduce the impact of hazards on Ag + Open Space protected lands, including: coordination with County and other plan partners, mapping, data collection, outreach, land protection, and stewardship actions.
Identified Hazards	Dam failure, drought, earthquake, extreme cold, extreme heat, extreme wind, flooding, landslide, sea level rise, tsunami, wildfire

Conservation is part of the solution.

Natural and working lands offer vital habitats for wildlife to thrive, support a broad diversity of plants and animals, provide areas that filter and recharge our water, offer stunning vistas, and sustain farms and ranches that ensure access to local food. The conservation and stewardship of these lands also helps increase the resilience of local communities to natural disasters.

These lands...



Reduce wildfire risk in the wildland-urban interface



Reduce flood impacts and ensure a stable water supply



Provide shaded, cool areas within communities to reduce the urban heat island effect



Provide access to water (like beach and river access) on high heat days

Help Create a Resilient Sonoma County for the Whole Community



Sonoma County Multi-Jurisdictional Hazard Mitigation Plan Timeline

Summer 2025: Survey input and ongoing community outreach
Fall 2025: Draft for public review
Early 2026: Ag + Open Space Board of Directors approval

More information is available at the Hazard Mitigation Plan website.



For questions, please contact:
Ag + Open Space at openspace@sonoma-county.org

Plan multi-jurisdiccional de mitigación de riesgos del condado de Sonoma



El Plan multi-jurisdiccional de mitigación de riesgos del condado de Sonoma evalúa e identifica posibles medidas para reducir la vulnerabilidad de las comunidades locales ante riesgos locales, por ejemplo, incendios forestales, inundaciones y sequías. Al adoptar este plan, las organizaciones participantes, entre ellos Ag + Open Space, pueden coordinar las medidas de mitigación de riesgos en todo el condado y seguir siendo aptos para recibir ayuda financiera federal y estatal antes y después de los desastres.

Nuestra función	Somos uno de los 22 socios que colaboraron en la elaboración de este plan
Estrategia de mitigación de Ag + Open Space	Nuestra parte del plan se centra en 16 medidas de mitigación para reducir el impacto de los riesgos en las tierras protegidas de Ag + Open Space, entre ellas: coordinación con el condado y otros socios del plan, mapeo, recopilación de datos, divulgación para el público, protección y cuidado de la tierra.
Riesgos identificados	Rupturas de presas, sequías, terremotos, frío, calor o viento extremos, inundaciones, deslizamientos de tierra, aumento del nivel del mar, tsunamis, incendios forestales

La conservación es parte de la solución.

Las tierras naturales y productivas ofrecen hábitats vitales para que la vida silvestre prospere, albergan una amplia diversidad de plantas y animales, proporcionan áreas que filtran y recargan el agua, ofrecen paisajes asombrosos y dan soporte a granjas y ranchos que garantizan el acceso a los alimentos locales. La conservación y cuidado de estas tierras también contribuyen a aumentar la resiliencia de las comunidades locales ante los desastres naturales.

Estas tierras...



Reducen el riesgo de incendios forestales en la interfaz urbano-forestal



Reducen el impacto de las inundaciones y garantizan un suministro estable de agua



Proporcionan zonas con sombra y frescas dentro de las comunidades con el fin de reducir el efecto isla de calor urbano



Ofrecen acceso a agua (por ejemplo, acceso a la playa y al río) en días calurosos

Ayuda a crear un condado de Sonoma resiliente para toda la comunidad



Calendario del Plan multi-jurisdiccional de mitigación de riesgos del Condado de Sonoma:

Verano 2025: Aportaciones de la encuesta y divulgación continua en la comunidad
Otoño 2025: Propuesta para revisión pública
Principios de 2026: Aprobación por la Junta Directiva de Ag + Open Space

Para obtener más información, visita el sitio web del Plan de mitigación de riesgos.



Si tienes alguna pregunta, ponte en contacto con:
Ag + Open Space en openspace@sonoma-county.org

Subscribe

Share ▼

Past Issues

Translate ▼

[Who We Are](#) | [Our Impact](#) | [Protected Lands](#)



Spring Into Nature: Outdoor Adventures for Everyone



Spring is blooming with opportunities to explore the outdoors alongside our incredible community partners. Many of these outings take place on protected lands that aren't usually open to the public. Whether you're a seasoned hiker or just starting out, there's something for everyone—including beginner-friendly walks, Spanish-language offerings, and challenging treks. No matter your pace, we've got an adventure for you!

Subscribe

Share ▼

Past Issues

Translate ▼



County of Sonoma Multi-Jurisdictional Hazard Mitigation Plan

The Multi-Jurisdictional Hazard Mitigation Plan assesses and identifies potential actions for reducing vulnerability to local hazards like wildfire, floods, and drought. Adoption of the plan will allow participating jurisdictions, including Ag + Open Space, to remain eligible for various types of pre- and post-disaster financial assistance from our Federal and the State governments. Conserved lands increase the resilience of our local communities to natural disasters by limiting development in high-risk areas, providing areas that can be managed to reduce wildfire risk, protecting lands to ensure a stable water supply, and local food security. Join us at our [Advisory Committee meeting](#) at 5pm on May 22, 2025 to learn more about how our land conservation work contributes to reducing the impacts of natural disasters to our community; and learn more about the Plan and take a brief survey below.

[Take the survey](#)

Upcoming Board of Directors Items

- May 6 - Monte Rio Expansion
Community Spaces Matching Grant Program Updates

Santa Rosa Junior College

WHAT WORRIES YOU MOST?



FIRES?



EARTHQUAKES?



POWER OUTAGES?

Tell us in 2 minutes and help SRJC and Sonoma County plan for the future!



Community Input: Hazard Preparedness

1. What types of natural or human-made hazards concern you most in Sonoma County?

(Check all that apply)

- ☐ Wildfire
- ☐ Earthquake
- ☐ Flooding
- ☐ Drought
- ☐ Landslides
- ☐ Extreme heat
- ☐ Power outages / PSPS (Public Safety Power Shutoffs)
- ☐ Hazardous materials incidents
- ☐ Other: _____

2. Have you or your household ever been directly impacted by a hazard in Sonoma County?

- ☐ Yes
- ☐ No

If so inclined, please briefly describe the hazard and its impact on you:

3. How prepared do you feel your household is for a major hazard (like wildfire or earthquake)?

- ☐ Very prepared
- ☐ Somewhat prepared
- ☐ Not very prepared
- ☐ Not prepared at all

4. What actions do you think local government should prioritize to reduce risks from future disasters?

(Check top 3)

- ☐ Improve emergency communication systems
- ☐ Strengthen evacuation routes
- ☐ Support defensible space and vegetation management
- ☐ Upgrade infrastructure (roads, bridges, utilities)
- ☐ Invest in fire-resistant community planning
- ☐ Increase public education and preparedness programs
- ☐ Improve access to resources for vulnerable populations
- ☐ Other: _____

5. Do you have any additional comments, ideas, or concerns about hazard risks or disaster preparedness in your community?



APÉNDICE E. RESULTADOS DE LA ENCUESTA



RESULTADOS DE LA ENCUESTA PÚBLICA DEL CONDADO DE SONOMA

En esta sección, se incluye la información y los resultados recopilados a partir de la Encuesta Pública del Condado de Sonoma. Los resultados estaban en inglés y en español. El objetivo principal de esta encuesta era reunir información de los ciudadanos sobre su nivel de conocimiento en relación con la vulnerabilidad ante riesgos y el conocimiento sobre la información de mitigación de riesgos para sus comunidades locales. Los resultados de la encuesta se encuentran en las siguientes páginas, con información personal redactada.

ENCUESTA EN LAS COMUNIDADES VECINAS

Se envió una encuesta para comunidades vecinas a las comunidades circundantes de Sonoma debido a su proximidad al condado y porque los efectos de los eventos peligrosos que afectan al Condado de Sonoma serían similares a los de sus vecinos. En las siguientes páginas, se incluye un resumen de los resultados.

Responses Overview Active

Responses

577



Average Time

27:29



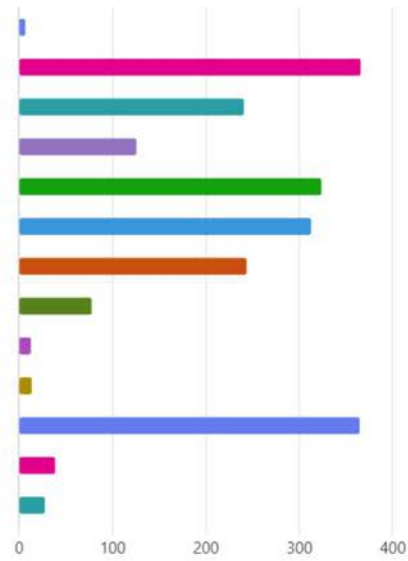
Duration

204 Days



1. In the last five years, which of the following natural hazards have you experienced in Sonoma County? Check all that apply.

Dam Failure	6
Drought	365
Earthquake	240
Extreme Cold	125
Extreme Heat	323
Extreme Wind	312
Flooding	243
Landslides	77
Sea Level Rise	12
Tsunami	13
Wildfire	364
None of the above	38
Other	27



2. How concerned are you about the following hazards in Sonoma County? Check one for each hazard.

Not Concerned
Somewhat Concerned
Concerned
Very Concerned
Extremely Concerned

Dam Failure

Drought

Earthquake

Extreme Cold

Extreme Heat

Extreme Wind

Flooding

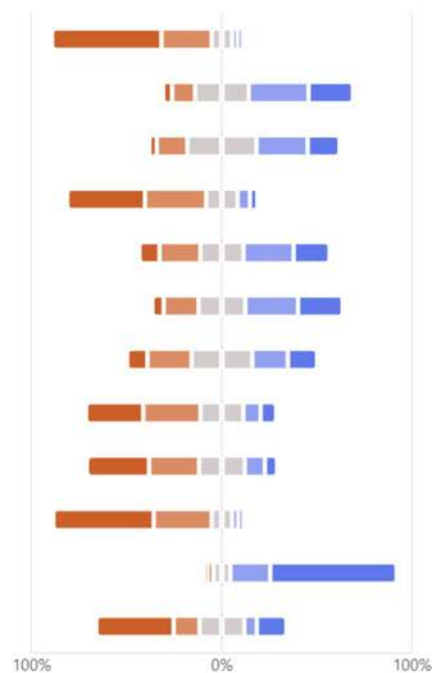
Landslide

Sea Level Rise

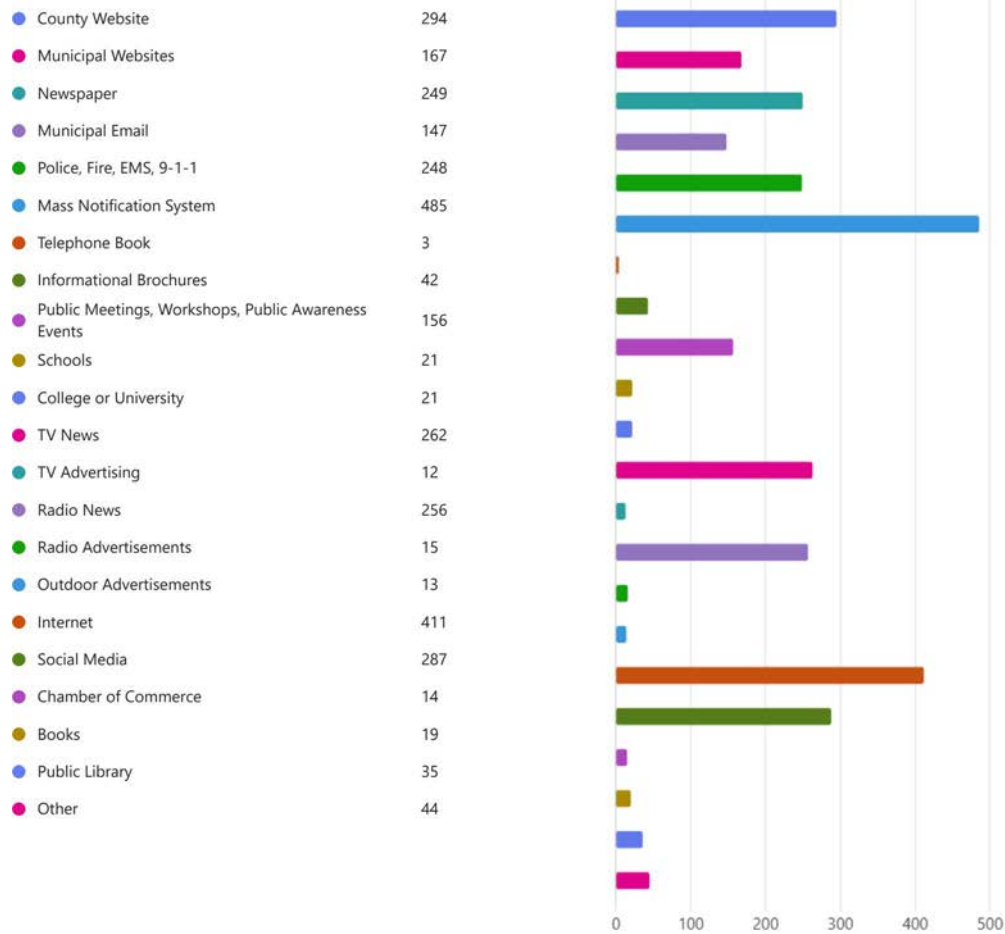
Tsunami

Wildfire

Other Hazard



3. How do you receive information about disasters? Check all that apply.



4. In the past, has your home been damaged by a hazard event (ex. flood waters entering home or wildfire damage)?



5. Explain the type of damage and when it occurred:

121
Responses

Latest Responses
...

6. Did you report the damage to your local police, fire department, or emergency management agency?

119
Responses

Latest Responses
...

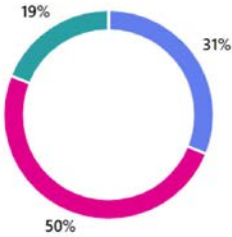
7. To the best of your knowledge, is your property located in a floodplain?

No	493
Yes	74



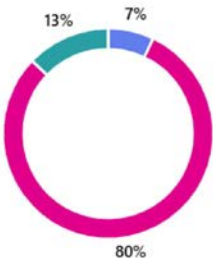
8. If your home is located in a floodplain, do you have flood insurance?

Yes	23
No	37
Maybe	14



9. If your home is not located in a floodplain, do you have flood insurance?

Yes	33
No	375
Maybe	60



10. There are several activities that can reduce your community's risk from natural hazards. These activities can be for government, business es, or individuals. Please check the box that best represents your opinion on which activities will reduce the risk of natural hazards in Sonoma County.

Strongly Agree Agree Neutral Disagree Strongly Disagree

Regulatory approach to reducing risk

Non-regulatory approach to reducing risk

Combination of regulatory and non-regulatory approaches to reducing risk

Policies that prohibit development in areas subject to natural hazards

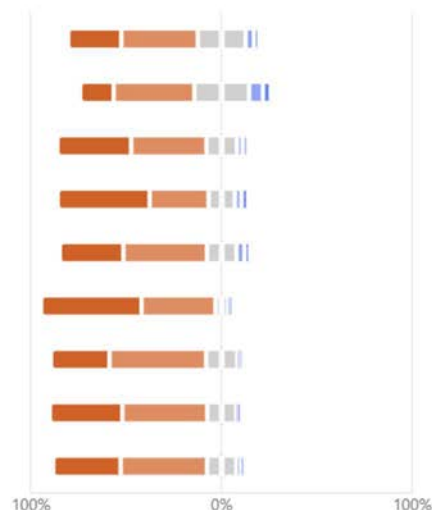
Use of local tax dollars to reduce risks and losses from natural hazards

Making your home more disaster-resilient

Implement steps to safeguard the local economy following a disaster

Improve disaster preparedness of local schools

Develop local inventory of at-risk buildings and infrastructure



11. Natural hazards can have a big impact on a community, but planning for these hazards can help lessen the impacts. Rate the following s tatements to help us determine your priorities for natural hazards in Sonoma County.

Very Important Somewhat Important Neutral Not Very Important No Important

Protecting private property

Protecting critical facilities and community lifelines

Preventing development in hazard areas (e.g., restrict building in the floodplain)

Enhance the functions of natural features (e.g., streams, wetlands)

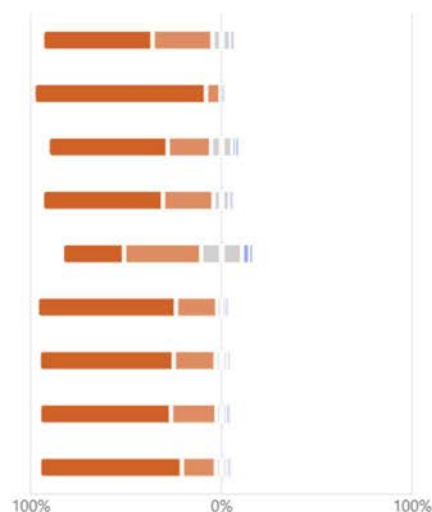
Protecting historical and cultural landmarks

Protecting and reducing damages to utilities

Strengthening emergency services (e.g., police, fire, EMS)

Disclosing natural hazard risks during real estate transactions

Promoting cooperation among public agencies, residents, non-profit organizations and local businesses



12. Identify any problem areas that you are aware of in your city/town (flood-prone areas, important buildings that lack backup power, etc.). List street names and other specific details, if possible.

291

Responses

Latest Responses

"The creek passing under Natalie Dr near the creek trail needs to be kept clear to f..."

...

13. Identify any problem areas that you are aware of in Sonoma County outside of your city/town (flood-prone areas, important buildings that lack backup power, etc.). List the city/town, street names, and other specific details, if possible.

190
Responses

Latest Responses
...

14. Do you have any other comments, questions, or concerns regarding hazard mitigation in Sonoma County?

250
Responses

Latest Responses
"I am not in favor of requiring residents to replace water heater and furnace to ele..."
...

15. In the following list, check those activities that you have done in your home, plan to do in the near future, have not done, or are unable to do. Check one answer for each activity that you or someone in your household have done.

● Have Done ● Not Done Yet, But Started ● Not Started Yet, But plan To ● Do Not Plan To Do

Attend meetings or received information on natural disasters or emergency preparedness

Talked with members in your home about what to do in case of a natural disaster or emergency

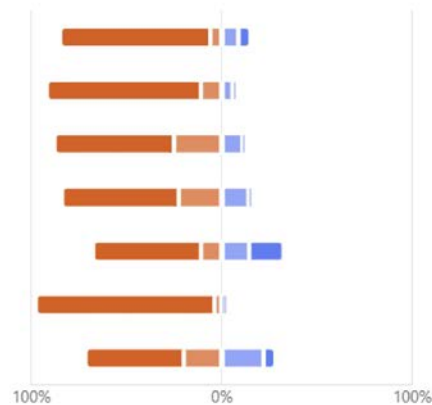
Developed an emergency plan for your home and family in order to decide what everyone will do in the event of a disaster or...

Prepared a disaster supply kit with extra food, water, batteries, etc.

Become trained in first aid and/or CPR

Installed smoke detectors throughout home

Discussed or created a utility shutoff procedure in the event of a natural disaster



16. Do you have any questions about natural hazards (flood, earthquake, wildfire, etc.) for Sonoma County?

164
Responses

Latest Responses
"We need a resource officer that can be on internet media 24/7 that can keep us u..."
...

17. Where do you live?



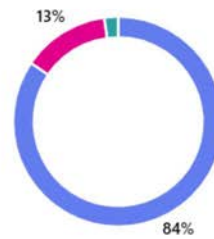
18. How long have you lived there?

Less than 1 year	14
1 to 5 years	88
6 to 9 years	68
10 to 19 years	121
20 years or more	276



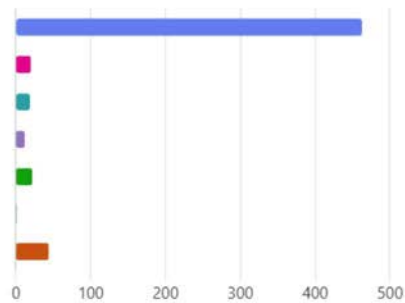
19. Do you own or rent your place of residence?

Own	483
Rent	77
Other	12



20. What type of residence do you live in?

Single-family detached	462
Multi-family detached	19
Town Home	18
Condominium	11
Apartment Complex	21
Commercial	0
Other	43

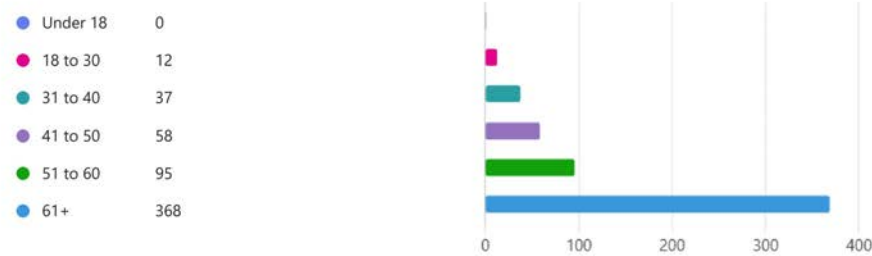


21. What street is your property on? (Optional, will be kept confidential - only used to identify hazard areas such as flood prone areas)

414
Responses

Latest Responses
"Blazing Star Court"
...

22. How old are you?



Responses Overview Active

Responses

6



Average Time

10:38



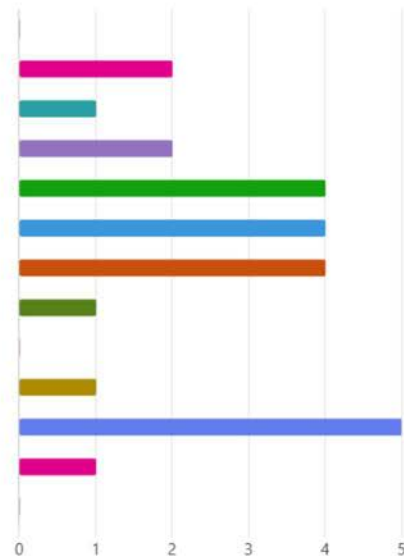
Duration

195 Days



1. En los últimos cinco años, ¿cuál de los siguientes riesgos naturales ha experimentado usted en el condado de Sonoma? Marque **todos** los que apliquen.

Ruptura de una Presa	0
Sequía	2
Terremoto	1
Frío Extremo	2
Calor Extremo	4
Vientos Fuertes	4
Inundaciones	4
Deslaves	1
Subida del Nivel del Mar	0
Tsunami	1
Incendios	5
Ninguno de los Anteriores	1
Other	0



2. ¿Qué tan preocupado está usted acerca de los siguientes riesgos en el condado de Sonoma? Marque uno para cada riesgo.

No estoy preocupado
Estoy algo preocupado
Preocupado
Muy preocupado
Preocupado en extremo

Ruptura de una Presa

Sequía

Terremoto

Frío Extremo

Calor Extremo

Vientos Fuertes

Inundaciones

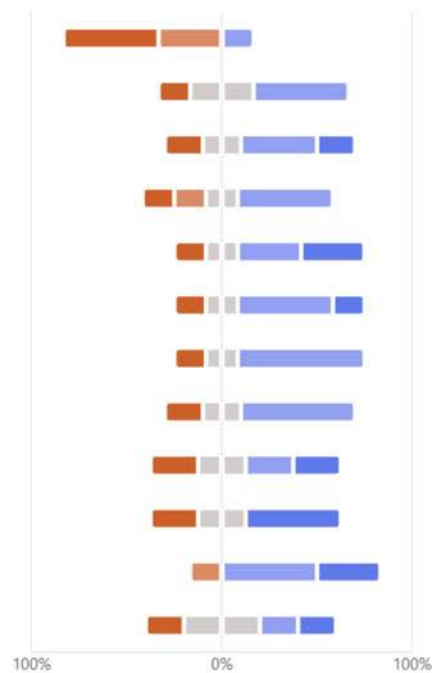
Deslaves

Subida del Nivel del Mar

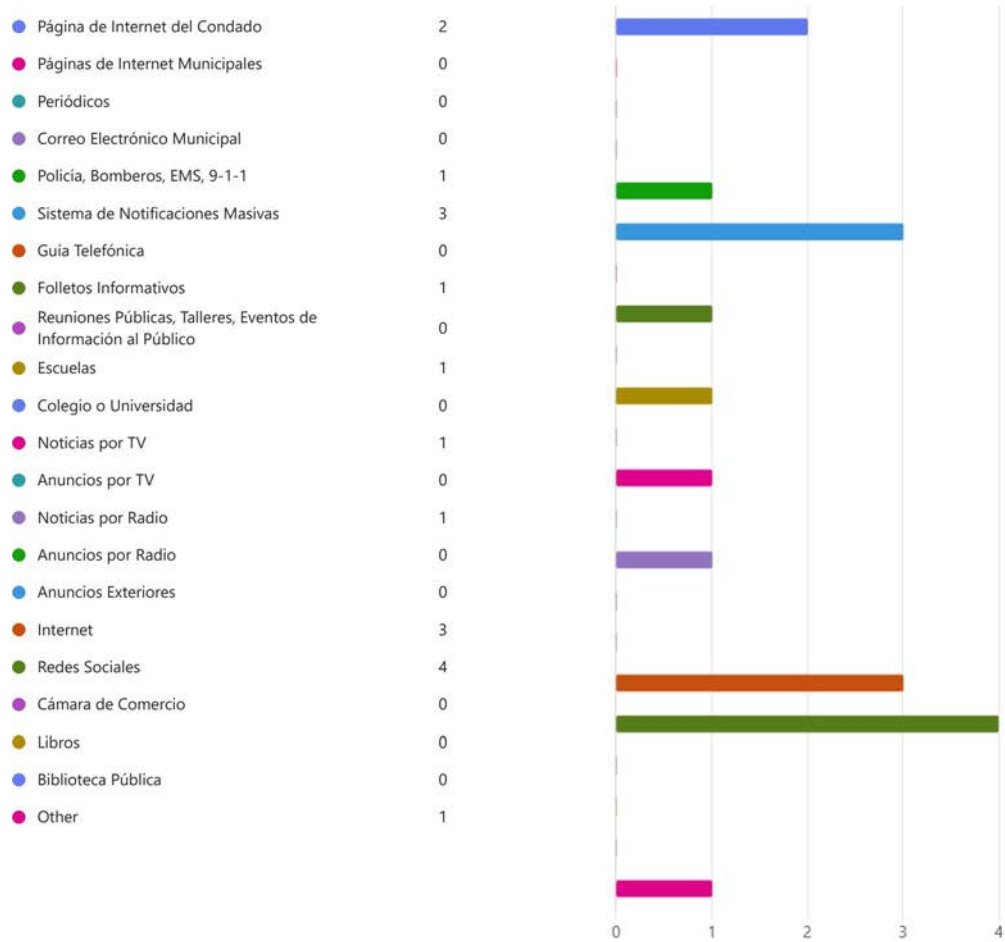
Tsunami

Incendios

Otros Riesgos



3. ¿Como recibe usted información sobre los desastres? Marque todos los que apliquen.



4. En el pasado, ¿su hogar ha sido dañado por un evento de riesgo (ej. que las aguas de una inundación hayan entrado a su casa o un incendio)?



5. Explique el tipo de daños y cuando ocurrieron:

1
Responses

Latest Responses
...

6. ¿Reportó usted los daños a la policía, a los bomberos locales o a la agencia de manejo de emergencias?

1

Responses

Latest Responses

...

7. 1. A lo mejor de su conocimiento, ¿su propiedad se localiza en una llanura que se inunda?



8. 1. Si su casa está localizada en una llanura que se inunda, ¿tiene seguro contra inundación?

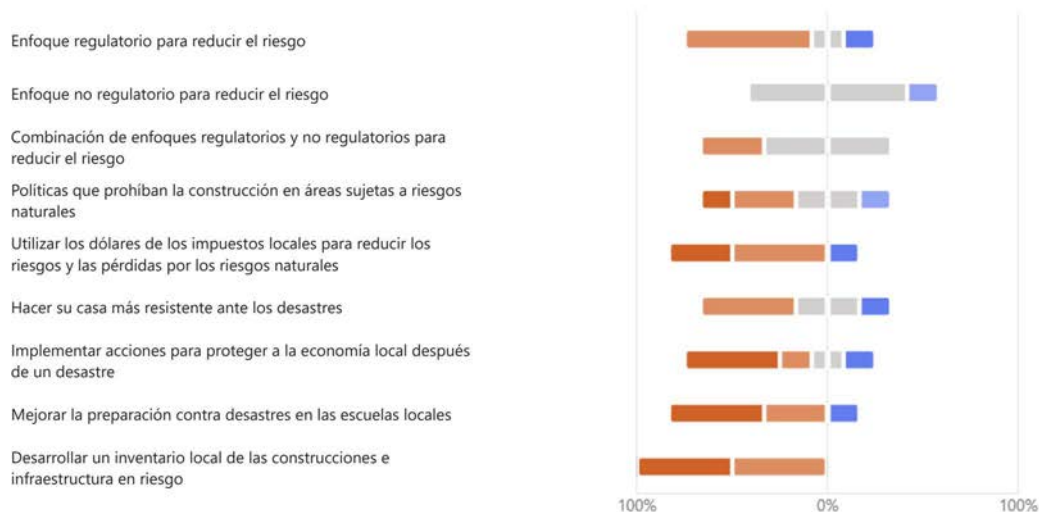
Si	0
No	0
Tal vez	0

9. Si su casa no se localiza en una llanura que se inunda, ¿tiene seguro contra inundaciones?



10. Hay muchas actividades que pueden reducir el riesgo de su comunidad ante los riesgos naturales. Estas actividades pueden aplicar para el gobierno, los negocios o las personas. Por favor marque la casilla que mejor represente su opinión sobre qué actividades reducirían el riesgo ante los desastres naturales en el condado de Sonoma.

● Totalmente de Acuerdo ● De acuerdo ● Neutral ● No estoy de Acuerdo ● No estoy nada de Acuerdo



11. Los riesgos naturales pueden tener un fuerte impacto en una comunidad, pero planear para esos riesgos nos puede ayudar a disminuir los impactos. Califique las siguientes declaraciones para ayudarnos a determinar sus prioridades ante los riesgos naturales en el condado de Sonoma.

● Muy Importante ● Algo Importante ● Neutral ● No Muy Importante ● No Importa



12. Identificar cualquier área problemática de la que usted esté enterado en su ciudad/pueblo (áreas con tendencia a inundaciones, construcciones importantes que no tienen respaldo de energía, etc.). Mencione el nombre de la calle y otros detalles específicos, si es posible.

13. Identificar cualquier área problemática de la que usted esté enterado en el condado de Sonoma fuera de su ciudad/pueblo (áreas con tendencia a inundaciones, construcciones importantes que no tienen respaldo de energía, etc.). Mencione la ciudad/pueblo, nombre de la calle y otros detalles específicos, si es posible.

4
Responses

Latest Responses
"Santo Rosa"
...

14. ¿Tiene usted otros comentarios, preguntas o preocupaciones acerca de la reducción de riesgos en el condado de Sonoma?

3
Responses

Latest Responses
"Procurar sobre las instrucciones y incendios"
"El condado está preparado financieramente para cubrir todas las necesidades co... "
...

15. En la siguiente lista, marque aquellas actividades que ya ha hecho en su casa, que planea hacer en un futuro cercano, que no ha hecho o que no puede hacer. Marque una respuesta para cada actividad que usted o alguien de su familia hayan hecho.

● Ya lo Hice ● No lo he Hecho, pero ya Empecé ● No he Empezado, pero lo Haré ● No Pienso Hacerlo

Asistir a reuniones o recibir información sobre desastres naturales o preparación para emergencias

Hablar con los miembros de mi familia acerca de qué hacer en caso de un desastre natural o una emergencia

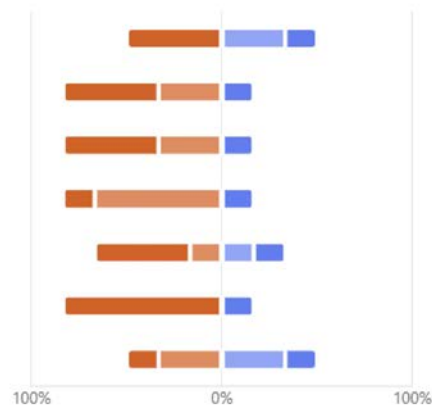
Desarrollar un plan de emergencia para mi casa y mi familia, para decidir qué tiene que hacer cada uno en caso de un desastre o...

Preparar un kit de productos para desastres con comida, agua, baterías extra, etc.

Entrenarme en primeros auxilios y/o RCP

Instalar detectores de humo en toda la casa

Comentar o crear un procedimiento para apagar los servicios públicos en caso de un desastre natural



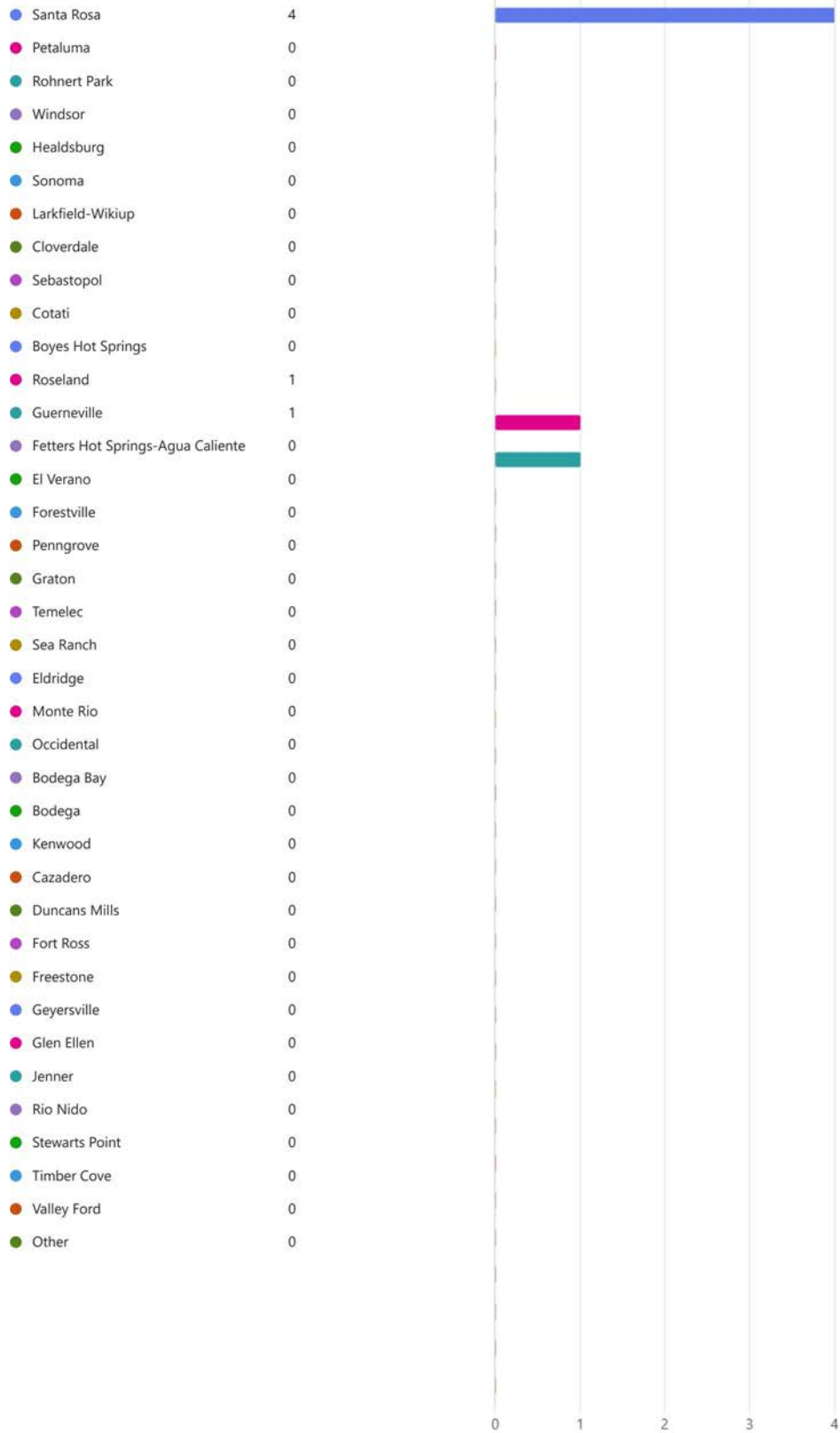
16. ¿Tiene alguna pregunta acerca de los riesgos naturales (inundaciones, terremotos, incendios, etc.) en el condado de Sonoma?

2
Responses

Latest Responses
"Que tengamos más comunicación sobre que hacer en un caso de emergencia y l... "
...



17. ¿Usted donde vive?



18. ¿Cuánto tiempo ha vivido ahí?

Menos de 1 año	0
1 a 5 años	1
6 a 9 años	0
10 a 19 años	2
20 años o más	2



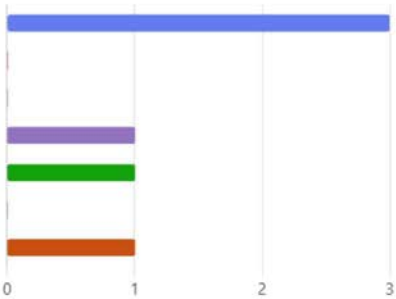
19. ¿Usted es dueño del lugar donde vive o lo renta?

Propio	3
Rentado	3
Otro	0



20. ¿En qué tipo de residencia vive?

Unifamiliar separada	3
Multifamiliar separada	0
Dúplex	0
Condominio	1
Complejo de Apartamentos	1
Comercial	0
Otro	1



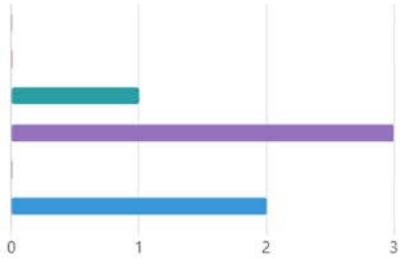
21. ¿En qué calle esta su propiedad? (Opcional, lo mantendremos confidencial - solo se utilizará para identificar áreas de riesgo, como áreas propensas a inundaciones)

3
Responses

Latest Responses
...

22. ¿Qué edad tiene usted?

Menos de 18	0
18 a 30	0
31 a 40	1
41 a 50	3
51 a 60	0
61 o más	2



Responses Overview Active

Responses

2



Average Time

64:48



Duration

183 Days



1. Name

2
Responses

Latest Responses

2. City/Town/Census Designated Place

1
Responses

Latest Responses

"Ukiah"

3. County

2
Responses

Latest Responses

"Mendocino"

"Lake"

4. Department/Agency

2
Responses

Latest Responses

"Mendocino County OES"

"Lake County Office of Emergency Services"

5. Email Address

2
Responses

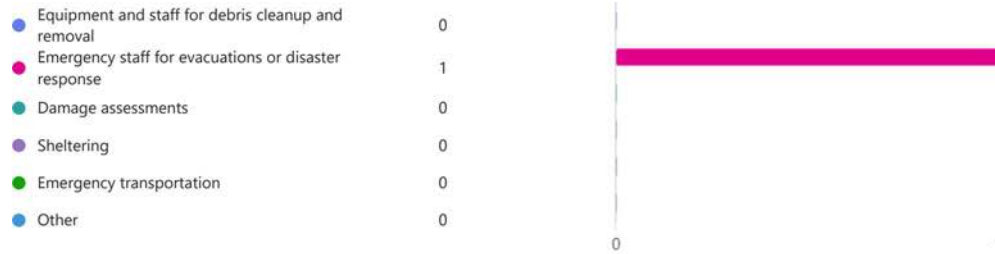
Latest Responses

6. Phone Number

2
Responses

Latest Responses

7. Do you have any shared service agreements or mutual aid agreements in place with Sonoma County or any Sonoma municipalities?



8. If you checked any of the boxes above, please explain.



9. Does Sonoma County or any Sonoma municipalities participate in your community's comprehensive emergency operations planning, such as by participating on a planning team or providing resources during an emergency?



10. If yes, please explain.



11. Does your community participate in Sonoma County's comprehensive emergency operations planning, such as by participating on a planning team or providing resources during an emergency?



12. If yes, please explain.

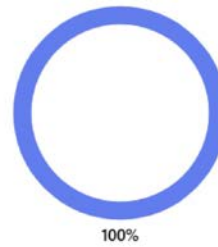
1
Responses

Latest Responses

"Nothing formal, but stating No didn't seem appropriate. Lake has a lot less to off... "

13. Does Sonoma County or any Sonoma municipalities or districts participate in your community's Continuity of Operations planning, such as by participating on a planning team, providing resources during an emergency, or agreeing to host some of your community's essential functions in Sonoma County for a period of time?

● Yes 2
● No 0
● Don't Know 0



14. If yes, please explain.

2
Responses

Latest Responses

"We very recently received some shared information regarding the development o..."
"Again, nothing formal/finalized but the offers have been extended many times an..."

15. Does your community participate in Sonoma County or any Sonoma municipality's or district's Continuity of Operations planning, such as by participating on a planning team, providing resources during an emergency, or carrying out some of Sonoma County's essential functions for a period of time?

● Yes 0
● No 2
● Don't Know 0



16. If yes, please explain.

0
Responses

0 responses submitted



17. Thinking about EOC and COOP activations, please explain how these events are communicated between your community and Sonoma County.

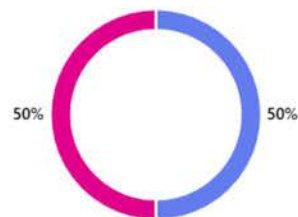
2
Responses

Latest Responses

"I have had only 3 EOC activations and no COOP since I started here. I have yet to ..."
"Verbal via pre established connections and via monitoring media / communicatio..."

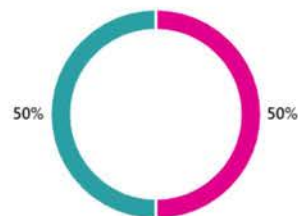
18. Does your community have access to contact information for Sonoma County's emergency operation centers?

● Yes 1
● No 1
● Don't Know 0



19. Does your community share risk and vulnerability assessments (e.g., flood mapping, GIS, Hazus, etc.) with Sonoma County?

● Yes 0
● No 1
● Don't Know 1



20. Is information regarding mitigation shared during the planning and implementation phases of the projects?

● Yes 0
● No 2
● Don't Know 0



21. Describe any situations or hazards that are of concern to both your community and Sonoma County. For example, would flooding along a particular waterway impact both jurisdictions, or are there any facilities or infrastructure that would affect both jurisdictions if it/they failed?

2
Responses

Latest Responses

"Yes, flooding from the Russian River. Also fires have threatened and crossed juris..."
"We have a common boundary at risk for wildfire. Both sides of the county line are..."

22. Explain how information is shared between your jurisdiction and Sonoma County and any Sonoma municipalities regarding mitigation projects.

2
Responses

Latest Responses

"Sonoma County has been very welcoming to me in my role of Emergency Manag... "
"It has not been my experience that we have shared information about mitigation ... "

23. What are opportunities to optimize information sharing between Sonoma County and your community?

2
Responses

Latest Responses

"This survey, regular check ins, inviting one another to exercises, classes, and meet... "
"I'm sure there are some, but this isn't an area that I see a lack."

24. Are you aware of any projects or plans for the following categories that requires cross-collaboration between jurisdictional boundaries?

Stormwater	0
Watershed	0
Floodplain	0
Connected Roadway Improvements	0
Natural Infrastructure Restoration	0
Public Information and Education	0
Other	0

25. If you selected anything above, please explain.

1
Responses

Latest Responses

"No"

26. Has your jurisdiction and Sonoma County or any Sonoma municipalities collaborated on grant applications?

Yes	0
No	1
Don't Know	1



27. If yes, please explain.

0
Responses

0 responses submitted



28. Are you aware of any organizations that carry out education and outreach regarding hazards in both your community and Sonoma County?

● Yes 1
● No 1
● Don't Know 0



29. If yes, please explain.

1
Responses

Latest Responses

"Listos California, although I'm wary of what they are putting out."

30. What are opportunities to optimize cooperation with Sonoma County on emergency management operations and hazard mitigation projects, grants, education, and outreach?

1
Responses

Latest Responses

"I think this is a great step. We just secured a contractor to help us update our MJ... "

31. Do you collaborate with Sonoma County or any Sonoma municipalities on establishing evacuation routes and alternate evacuation routes?

● Yes 0
● No 2
● Don't Know 0



32. If yes, please explain.

1
Responses

Latest Responses
"We should."

33. Do you and Sonoma County or any Sonoma County municipalities consult with one another before making evacuation decisions that would impact one another, such as recommended evacuation routes or cross-jurisdiction evacuation orders?

Yes	1
No	0
Don't Know	1



34. If yes, please explain.

1
Responses

Latest Responses
"To the extent that I am aware, this has not come up as our shared boundaries are ..."

35. Are evacuation routes maintained to the same level of protection across jurisdictional lines?

Yes	1
No	0
Don't Know	1



36. If yes, please explain.

1
Responses

Latest Responses
"My answer isn't yes, but it was the only way to get to this explanation box. Our co..."

37. Do you collaborate with Sonoma County or any Sonoma municipalities on establishing shelters?

Yes	0
No	1
Don't Know	1



38. If yes, please explain.

0
Responses

0 responses submitted



39. Do you and Sonoma County or any Sonoma municipalities consult with one another before making sheltering decisions that would impact one another (recommending emergency shelters in neighboring communities)?

Yes	1
No	0
Don't Know	1



40. If yes, please explain.

1
Responses

Latest Responses

"For 33 and 34: I'm not sure about this-- I wasn't here for the wildfires requiring ex..."

41. Do you and Sonoma County share any spaces suitable for temporary housing? This includes locations suitable to place temporary housing units to house residents displaced by a disaster.

Yes	0
No	1
Don't Know	1



42. If yes, please explain.

0
Responses

0 responses submitted



43. What are opportunities to optimize cross-jurisdiction sheltering and evacuation with Sonoma County?

0
Responses

0 responses submitted



44. Final thoughts:

1
Responses

Latest Responses

"Sonoma County DEM has been great to me. Sam, Jeff, and Jorge- then more rece..."

45. Do you have any questions or comments for Sonoma County?

1
Responses

Latest Responses

"Are you interested in a regular check-in? Annually or more often? Should I be not..."

APÉNDICE F. CATÁLOGO DE MITIGACIÓN

*Nota: * = Acciones que benefician a las poblaciones socialmente vulnerables*

Catálogo de Medidas de Mitigación



Plan Multijurisdiccional de Mitigación de Peligros del Condado de Sonoma de 2026



Falla de una represa

Catálogo de Medidas de Mitigación

Nivel personal	Nivel organizacional	Nivel gubernamental
Reducir la probabilidad de eventos peligrosos: ❖ Ninguna. Limitar el riesgo a personas o estructuras: ❖ Reubicar fuera de las zonas de inundación por falla de represa. ❖ Elevar la vivienda a niveles apropiados. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Aprender acerca de la reducción de riesgos ante el peligro de falla de presa. ❖ Aprender las rutas de evacuación ante una falla de represa. ❖ Educarse sobre los sistemas de advertencia temprana. ❖ Conocer sus rutas de evacuación. ❖ Educarse sobre la ubicación de las zonas de inundación y si se encuentra en ellas.	Reducir la probabilidad de eventos peligrosos: ❖ Eliminar las presas. ❖ Reforzar las presas. Limitar el riesgo a personas o estructuras: ❖ Reemplazar presas de tierra con estructuras reforzadas. ❖ Instalar sistemas de protección contra inundaciones en las zonas susceptibles de sufrir inundaciones por falla de presa. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Educar a los empleados sobre los efectos probables de una falla de presa. ❖ Desarrollar un plan de continuidad de operaciones.	Reducir la probabilidad de eventos peligrosos: ❖ Eliminar las presas. ❖ Reforzar las presas. Limitar el riesgo a personas o estructuras: ❖ Reemplazar presas de tierra con estructuras reforzadas. ❖ Reubicar los servicios esenciales comunitarios fuera de las zonas de inundación por falla de presa. ❖ Considerar el uso de suelo de espacio abierto en zonas designadas de inundación por falla de presa. ❖ Adoptar normas más estrictas para las llanuras aluviales en las zonas cartografiadas de inundación en caso de falla de presa. ❖ Reforzar las estructuras esenciales comunitarias en las zonas de inundación por falla de presa. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Zonas cartografiadas de inundación en caso de falla de presa. ❖ Mejorar el plan de operaciones de emergencia para incluir un componente de falla de presa. ❖ Establecer revisiones mensuales de comunicación con los operadores de las presas.

Plan de Mitigación de Peligros del Condado de Sonoma de 2026

Nivel personal	Nivel organizacional	Nivel gubernamental
		❖ Informar al público sobre técnicas de reducción de riesgo*. ❖ Adoptar requisitos de información sobre bienes inmuebles para la venta de propiedad, ubicada en las zonas de inundación por falla de presa. ❖ Considerar los efectos probables del clima sobre la evaluación de riesgo asociada con la falla de presa. ❖ Establecer capacidad de advertencia temprana río abajo de las presas identificadas como de alto peligro. ❖ Considerar el riesgo residual asociado con la protección proporcionada por las presas en las futuras decisiones sobre el uso del suelo. ❖ Desarrollar materiales educativos en idiomas además del inglés que sean culturalmente apropiados.

Oportunidades basadas en la naturaleza

- ❖ Restaurar y reconectar las llanuras aluviales que se cruzan con las zonas de inundación en caso de rotura de presas que han sido degradadas por la urbanización y el control estructural de las inundaciones.
- ❖ Usar métodos naturales de estabilización para la restauración y el fortalecimiento de las riberas de los arroyos. Los métodos naturales de estabilización incluyen, entre otros, la introducción de restos leñosos grandes.
- ❖ Retroceder los diques en los sistemas que dependen de la protección que estos ofrecen para permitir que el cauce del río serpente, lo que reduce la erosión y el riesgo de socavación.
- ❖ Adquirir propiedades dentro de las zonas de inundación debido a falla de presa, retirar o reubicar estructuras y preservar estas áreas como espacio abierto en perpetuidad.
- ❖ Reservar la capacidad de almacenaje de las llanuras aluviales al limitar o prohibir el uso de relleno en dichas llanuras.

Sequía

Catálogo de Medidas de Mitigación

Nivel personal	Nivel organizacional	Nivel gubernamental
Reducir la probabilidad de eventos peligrosos: ❖ Reciclar las aguas grises. Limitar el riesgo a personas o estructuras: ❖ Paisajes nativos resistentes a la sequía. ❖ Reducir las pérdidas de los sistemas de agua potable. ❖ Modificar los sistemas de plomería (mediante equipos de ahorro de agua). Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Practicar la conservación activa del agua. ❖ Aumentar el acceso al análisis de agua. ❖ Para las viviendas con sistemas de abastecimiento de agua: aumentar el almacenamiento y utilizar la recogida de agua de lluvia.	Reducir la probabilidad de eventos peligrosos: ❖ Reciclar las aguas grises. Limitar el riesgo a personas o estructuras: ❖ Apoyar técnicas de irrigación alternativas para reducir el uso del agua y usar suministros de agua adaptados al clima. ❖ Crear paisajes resistentes a la sequía. ❖ Reducir las pérdidas de los sistemas de agua potable privados. ❖ Para las empresas con sistemas de abastecimiento de agua: aumentar el almacenamiento y utilizar la recogida de agua de lluvia. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Practicar la conservación activa del agua. ❖ Participar en el Programa de la Gestión Integrada del Agua a Nivel Regional.	Reducir la probabilidad de eventos peligrosos: ❖ Recargar las aguas subterráneas mediante la gestión de las aguas pluviales. Limitar el riesgo a personas o estructuras: ❖ Identificar y crear fuentes de reserva de aguas subterráneas. ❖ Reglamentos para los conflictos relacionados con el uso del agua. ❖ Reducir las pérdidas de los sistemas de agua potable. ❖ Distribuir estuches para el ahorro de agua. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Educación pública sobre la resistencia a la sequía*. ❖ Fomentar el reciclaje de agua. ❖ Identificar suministros alternativos de agua durante tiempos de sequía; convenios de ayuda mutua con proveedores alternativos. ❖ Desarrollar un plan de contingencia contra la sequía. ❖ Desarrollar criterios desencadenantes para medidas relacionadas con la sequía. ❖ Mejorar la precisión de los pronósticos del suministro de agua. ❖ Modificar la estructura tarifaria para fomentar las técnicas activas de ahorro de agua.

Plan de Mitigación de Peligros del Condado de Sonoma de 2026

Nivel personal	Nivel organizacional	Nivel gubernamental
		❖ Considerar los probables impactos del cambio climático en el riesgo asociado con el peligro de sequía. ❖ Apoyar, participar y abogar por el Programa de la Gestión Integrada del Agua a Nivel Regional. ❖ Desarrollar materiales educativos en idiomas además del inglés que sean culturalmente apropiados.

Oportunidades basadas en la naturaleza

- ❖ Promover y utilizar suministros de agua reciclada.
- ❖ Aumentar la capacidad del agua superficial almacenada para crear habitats y ecosistemas para las especies acuáticas.
- ❖ Promover y utilizar la recarga activa de aguas subterráneas.

Terremoto

Catálogo de Medidas de Mitigación

Nivel personal	Nivel organizacional	Nivel gubernamental
Reducir la probabilidad de eventos peligrosos: ❖ Ninguna Limitar el riesgo a personas o estructuras: ❖ Ubicarse fuera de la zona de peligro (sobre suelos blandos). ❖ Aplicar soluciones de ingeniería para reducir el peligro. ❖ Reforzar estructuras (fijar la estructura de las viviendas a los cimientos). ❖ Asegurar los objetos domésticos que puedan provocar lesiones o daños (como calentadores de agua, librerías y electrodomésticos). ❖ Construir con estándares de diseño más elevados. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Practicar agacharse, cubrirse y sujetarse ❖ Desarrollar un plan de mitigación para el hogar, como una cuenta de ahorros para reforzar la vivienda, capacidad de comunicación con el exterior, autosuficiencia por 72 horas durante un evento. ❖ Mantener reservas en efectivo para la reconstrucción. ❖ Mantenerse informado sobre las alternativas disponibles para la reducción de peligros y riesgos.	Reducir la probabilidad de eventos peligrosos: ❖ Ninguna. Limitar el riesgo a personas o estructuras: ❖ Ubicar o reubicar funciones de importancia crítica fuera del área del peligro. ❖ Aplicar soluciones de ingeniería que minimizan o eliminan el peligro. ❖ Desarrollar redundancia para funciones e instalaciones críticas. ❖ Reforzar y modernizar los edificios y zonas críticos que albergan funciones esenciales para la misión. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Adoptar normativas más estrictas para las nuevas construcciones; considerar el 'diseño basado en el desempeño' al construir nuevas estructuras. ❖ Mantener reservas en efectivo para la reconstrucción. ❖ Informar a sus empleados sobre los posibles efectos de un terremoto, y como lidiar con ellos en el sitio laboral.* ❖ Desarrollar un plan de continuidad de operaciones.	Reducir la probabilidad de eventos peligrosos: ❖ Ninguna. Limitar el riesgo a personas o estructuras: ❖ Ubicar servicios comunitarios esenciales fuera del área de peligro. ❖ Aplicar soluciones de ingeniería que minimizan o eliminan el peligro. ❖ Fortalecer la infraestructura. ❖ Proporcionar redundancia para las funciones críticas. ❖ Adoptar normas reglamentarias más estrictas. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Proporcionar mejores mapas de peligros. ❖ Proporcionar información y orientación técnica. ❖ Aplicar herramientas que faciliten la gestión del desarrollo en áreas de peligro (por ejemplo; incentivos fiscales, información). ❖ Incluir la modernización y el reemplazo de elementos críticos del sistema en el plan de mejora capital. ❖ Desarrollar una estrategia para aprovechar oportunidades posteriores al desastre. ❖ Almacenar componentes críticos de infraestructura como tuberías, líneas eléctricas y

Plan de Mitigación de Peligros del Condado de Sonoma de 2026

Nivel personal	Nivel organizacional	Nivel gubernamental
❖ Desarrollar un plan de acción posterior a un desastre para su hogar.		materiales para la reparación de carreteras. ❖ Desarrollar y adoptar un plan de continuidad de operaciones. ❖ Activar los desencadenantes que orientan las mejoras (como un daño sustancial inferior al 50% o mejoras). ❖ Fortalecer la evaluación de riesgos sísmicos en edificios de alto peligro para identificar oportunidades de mitigación. ❖ Desarrollar un plan de acción posterior al desastre que incluya financiamiento de subvenciones y componentes de remoción de escombros. ❖ Desarrollar materiales educativos en idiomas además del inglés que sean culturalmente apropiados.

Oportunidades basadas en la naturaleza

- ❖ *Ninguna identificada*
-

Frío extremo

Catálogo de Medidas de Mitigación

Nivel personal	Nivel organizacional	Nivel gubernamental
Reducir la probabilidad de eventos peligrosos: ❖ Ninguna. Limitar el riesgo a personas o estructuras: ❖ Insular las estructuras residenciales y no residenciales para proporcionar mayor eficiencia térmica y reducir la pérdida de calor. ❖ Proporcionar fuentes de calefacción y energía redundantes. ❖ Comprobar que las válvulas de entrada y salida de gas natural no queden cubiertas de nieve ni hielo, lo que podría provocar su congelación. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Preparar comida y suministros de emergencia para la autosuficiencia durante por lo menos 72 horas, en caso de condiciones meteorológicas invernales extremas. ❖ Obtener un generador de emergencia.	Reducir la probabilidad de eventos peligrosos: ❖ Ninguna. Limitar el riesgo a personas o estructuras: ❖ Trasladar las infraestructuras críticas (como las líneas eléctricas) bajo tierra. ❖ Reforzar o trasladar infraestructura crítica como las líneas eléctricas para cumplir con expectativas de rendimiento. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Crear redundancia. ❖ Dotar a las instalaciones con una radio meteorológica de la NOAA. ❖ Dotar a las instalaciones vitales con fuentes de energía de emergencia. ❖ Proporcionar centros de calentamiento para los empleados.	Reducir la probabilidad de eventos peligrosos: ❖ Ninguna. Limitar el riesgo a personas o estructuras: ❖ Fortalecer la infraestructura al trasladar los servicios públicos bajo tierra. ❖ Proporcionar fuentes de energía de emergencia en instalaciones críticas. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Concientizar al público mediante campañas para abordar temas de advertencias y medidas que se deben tomar durante eventos de frío extremo*. ❖ Utilizar la mejor tecnología disponible para mejorar los sistemas de advertencia para todos los eventos meteorológicos extremos. ❖ Coordinar las capacidades de alerta meteorológica extrema y la difusión de las alertas entre los organismos con mayor capacidad. ❖ Proveer al público con radios meteorológicas de la NOAA. ❖ Si corresponde, trasladar las redes de

Plan de Mitigación de Peligros del Condado de Sonoma de 2026

Nivel personal	Nivel organizacional	Nivel gubernamental
		servicios públicos aéreas a instalaciones bajo tierra. ❖ Crear una reserva de sal o investigar alternativas para ampliar las reservas de sal. ❖ Evaluar y revisar, según sea necesario, los códigos de construcción para abordar y mitigar los impactos del frío extremo y las heladas en los residentes. ❖ Establecer centros de calentamiento. ❖ Desarrollar materiales educativos en idiomas además del inglés que sean culturalmente apropiados.

Oportunidades basadas en la naturaleza

- ❖ Siempre que sea posible, aprovechar los recursos geotérmicos para calentar las instalaciones expuestas a frío extremo o a heladas.

Calor extremo

Catálogo de Medidas de Mitigación

Nivel personal	Nivel organizacional	Nivel gubernamental
Reducir la probabilidad de eventos peligrosos: ❖ Sembrar árboles para crear sombra en zonas urbanas. ❖ Retirar el hormigón y otras superficies duras y reemplazarlas con vegetación nativa. Limitar el riesgo a personas o estructuras: ❖ Insular las estructuras residenciales y no residenciales para proporcionar mayor eficiencia termal. ❖ Proporcionar fuentes de energía redundantes. ❖ Instalar aire acondicionado. ❖ Sembrar árboles apropiados cerca de las vivienda y de las líneas eléctricas ('Árbol correcto, lugar correcto' Programa de la Fundación Nacional del Día del Árbol) Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Promover la autosuficiencia durante 72 horas. ❖ Obtener una radio meteorológica de la NOAA. ❖ Obtener un generador de emergencia o microred comunitaria.	Reducir la probabilidad de eventos peligrosos: ❖ Sembrar árboles en las áreas urbanas que sufren el efecto de isla de calor urbano o cuya cobertura arbórea* es inferior a la media. ❖ Retirar el hormigón y otras superficies duras y reemplazarlas con vegetación nativa. Limitar el riesgo a personas o estructuras: ❖ Trasladar las infraestructuras críticas (como las líneas eléctricas) bajo tierra. ❖ Reforzar o trasladar infraestructura crítica como las líneas eléctricas para cumplir con expectativas de resiliencia para mitigar los impactos de todo tipo de riesgos. ❖ Instalar cable de árbol. ❖ Proporcionar centros de enfriamiento para los empleados.* ❖ Instalar 'techos fríos' y 'techos verdes'. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Crear redundancia en el suministro energético ❖ Dotar a las instalaciones con una radio meteorológica de la NOAA. ❖ Dotar a las instalaciones vitales con fuentes de energía de emergencia.	Reducir la probabilidad de eventos peligrosos: ❖ Sembrar árboles en las áreas urbanas que sufren el efecto de isla de calor urbano o cuya cobertura arbórea* es inferior a la media. ❖ Retirar el hormigón y otras superficies duras y reemplazarlas con vegetación nativa. Limitar el riesgo a personas o estructuras: ❖ Fortalecer la infraestructura al trasladar los servicios públicos bajo tierra. ❖ Podar los árboles para que no se acerquen a las líneas eléctricas. ❖ Instalar 'techos fríos' y 'techos verdes' y otras infraestructuras verdes. ❖ Utilizar la mejor tecnología disponible para mejorar los sistemas de advertencia para todos los eventos meteorológicos extremos. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Aumentar las alternativas de comunicación. ❖ Mejorar las campañas de concientización pública sobre medidas a tomar durante eventos de calor extremo. ❖ Coordinar las capacidades de alerta meteorológica extrema y la difusión de las alertas entre

Plan de Mitigación de Peligros del Condado de Sonoma de 2026

Nivel personal	Nivel organizacional	Nivel gubernamental
		los organismos con mayor capacidad. ❖ Modificar el uso del suelo y los reglamentos ambientales para apoyar las actividades de gestión de vegetación que mejoran la confiabilidad en los corredores de servicios públicos. ❖ Modificar las ordenanzas sobre paisajismo y otras ordenanzas para fomentar la siembra apropiada cerca de líneas de electricidad, cable y teléfono. ❖ Proveer al público con radios meteorológicas de la NOAA ❖ Revisar y actualizar el plan de respuesta al calor a la luz de proyecciones sobre el cambio climático. ❖ Promover programas que apoyan microredes comunitarias. ❖ Evaluar y revisar, según sea necesario, los códigos de construcción para abordar y mitigar los impactos del calor extremo en los residentes ❖ Desarrollar materiales educativos en idiomas además del inglés que sean culturalmente apropiados.

Oportunidades basadas en la naturaleza

- ❖ *Los techos verdes pueden ser hasta 40 °F más fríos que los techos típicos y reducen las temperaturas en la comunidad hasta 5 °F. Pueden reducir los costos del aire acondicionado de un edificio hasta en un 75%. Los techos verdes proporcionan beneficios de \$14 más por pie cuadrado que los techos tradicionales.*
- ❖ *Los árboles pueden reducir las temperaturas de la superficie al brindar sombra y a través de la evapotranspiración, que puede reducir las temperaturas máximas del verano de hasta 2 °F a 9 °F. Las áreas sombreadas pueden ser entre 20 °F y 45 °F más frías que las áreas asoleadas, proporcionando lugares seguros para descansar al aire libre.*
- ❖ *La siembra de plantas nativas, que se realiza a lo largo de lotes de estacionamiento, calles y jardines, puede generar efectos de enfriamiento. Los jardines verticales, también conocidos como paredes verdes o vivas, involucran la siembra en las paredes para brindar sombra para los edificios. Esto ayuda a enfriar el edificio y el área circundante.*
- ❖ *Adaptar los entornos contruidos a entornos naturales como bosques, humedales y vegetación para ayudar a bajar las temperaturas. Los entornos naturales proporcionan más sombra, humedad y evaporación para ayudar a reducir las temperaturas. Estos sistemas secuestran el carbono, ayudando a reducir el calentamiento futuro.*

Viento extremo

Catálogo de Medidas de Mitigación

Nivel personal	Nivel organizacional	Nivel gubernamental
Reducir la probabilidad de eventos peligrosos: ❖ Ninguna. Limitar el riesgo a personas o estructuras: ❖ Contactar a la municipalidad o a los servicios públicos para podar o eliminar árboles que podrían afectar las líneas eléctricas. ❖ Sembrar árboles apropiados cerca de las vivienda y de las líneas eléctricas ('Árbol correcto, lugar correcto' Programa de la Fundación Nacional del Día del Árbol). Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Aumentar la concientización sobre fenómenos meteorológicos extremos inminentes (por ej., obtener una radio meteorológica de La NOAA). ❖ Promover la autosuficiencia durante 72 horas.	Reducir la probabilidad de eventos peligrosos: ❖ Ninguna. Limitar el riesgo a personas o estructuras: ❖ Ubicar o reubicar funciones de importancia crítica fuera del área del peligro. ❖ Aplicar soluciones de ingeniería que minimizan o eliminan el peligro. ❖ Desarrollar redundancia para funciones e instalaciones críticas. ❖ Reforzar y modernizar los edificios y zonas críticos que albergan funciones esenciales para la misión. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Adoptar normativas más estrictas para las nuevas construcciones, considerar el 'diseño basado en el desempeño' al construir nuevas estructuras. ❖ Mantener reservas en efectivo para la reconstrucción. ❖ Informar a sus empleados sobre los posibles efectos de un terremoto, y como lidiar con ellos en la instalación laboral.* ❖ Desarrollar un plan de continuidad de operaciones.	Reducir la probabilidad de eventos peligrosos: ❖ Aumentar la siembra de árboles. ❖ Fomentar la instalación de techos verdes para proporcionar sombra y reducir el calor. ❖ Fomentar el uso de productos para techos que reflejan la luz solar y alejan el calor del edificio. Limitar el riesgo a personas o estructuras: ❖ Fortalecer la infraestructura al trasladar los servicios públicos bajo tierra. ❖ Podar los árboles para que no se acerquen a las líneas eléctricas. ❖ Designar y fortalecer secciones críticas de las carreteras y de los puentes. ❖ Adoptar ordenanzas que regulan el tipo y la cantidad de árboles que se siembran cerca de las líneas eléctricas. ❖ Trasladar las infraestructuras críticas (como las líneas eléctricas) bajo tierra. ❖ Requerir temperaturas mínimas en los códigos de vivienda/propietario Incrementar la capacidad para responder, o para estar preparado para el peligro:

Plan de Mitigación de Peligros del Condado de Sonoma de 2026

Nivel personal	Nivel organizacional	Nivel gubernamental
		❖ Apoyar programas como 'Tree Watch' que gestionan áreas problemáticas de manera proactiva, al utilizar la remoción selectiva de árboles peligrosos, reemplazo de árboles, etc. ❖ Hacer cumplir con los códigos de construcción. ❖ Aumentar las alternativas de comunicación. ❖ Modificar el uso del suelo y los reglamentos ambientales para apoyar las actividades de gestión de vegetación que mejoran la confiabilidad en los corredores de servicios públicos. ❖ Modificar las ordenanzas sobre paisajismo y otras ordenanzas para fomentar la siembra apropiada cerca de líneas aéreas de electricidad, cable y teléfono. ❖ Promover la concientización y la participación en los sistemas de alerta. ❖ Proveer al público con radios meteorológicas de la NOAA. ❖ Crear/mejorar convenios de 'ayuda mutua' para responder a todo tipo de emergencias. ❖ Crear/identificar rutas de evacuación para su uso durante eventos meteorológicos extremos. ❖ Desarrollar planes para la gestión de escombros.

Plan de Mitigación de Peligros del Condado de Sonoma de 2026

Nivel personal	Nivel organizacional	Nivel gubernamental
		❖ Participar en el programa 'Storm-Ready'. ❖ Proporcionar advertencia temprana de eventos meteorológicos extremos para identificar instalaciones críticas o esenciales. Esto incluiría instalaciones como centros grandes de empleo, escuelas, hospitales. ❖ Promover suministros de energía de emergencia a las propiedades privadas. ❖ Mejorar, ampliar o fortalecer las instalaciones y los servicios de comunicación. ❖ Reclutar personal adicional de emergencia o utilizar convenios de ayuda mutua. ❖ Aumentar las capacidades de los refugios. ❖ Aumentar la capacidad de responder a los apagones y líneas eléctricas caídas. Establecer colaboraciones con los proveedores de servicios públicos a través de la planificación proactiva.

Oportunidades basadas en la naturaleza

❖ *Ninguna identificada*

Inundación

Catálogo de Medidas de Mitigación

Nivel personal	Nivel organizacional	Nivel gubernamental
Reducir la probabilidad de eventos peligrosos: ❖ Limpiar los desagües de aguas pluviales y las alcantarillas. ❖ Utilizar infraestructura verde. Limitar el riesgo a personas o estructuras: ❖ Ubicarse fuera del área de peligro. ❖ Elevar los servicios públicos por encima del nivel base de inundación. ❖ Usar técnicas de desarrollo de bajo impacto. ❖ Elevar las estructuras por encima del nivel base de inundación. ❖ Elevar los artículos en la casa por encima del nivel base de inundación. ❖ Construir nuevas viviendas por encima del nivel base de inundación. ❖ Impermeabilizar las estructuras contra inundaciones. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Comprar seguro contra inundaciones. ❖ Desarrollar un plan para el hogar, como una cuenta de ahorros para reforzar la vivienda, capacidad de comunicación con el exterior, autosuficiencia por 72 horas durante y después de un evento.	Reducir la probabilidad de eventos peligrosos: ❖ Limpiar los desagües de aguas pluviales y las alcantarillas. ❖ Usar técnicas de desarrollo de bajo impacto. Limitar el riesgo a personas o estructuras: ❖ Ubicar servicios comunitarios esenciales fuera del área de peligro. ❖ Usar técnicas de desarrollo de bajo impacto. ❖ Crear redundancia para las funciones críticas o modernizar los edificios esenciales. ❖ Proporcionar impermeabilización cuando sea necesario ubicar las infraestructuras nuevas esenciales en llanuras aluviales. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Mantener reservas en efectivo para la reconstrucción. ❖ Apoyar e implementar la divulgación de peligros para la venta de propiedades en las zonas de riesgo. ❖ Solicitar costos compartidos a través de colaboraciones con otros en proyectos con múltiples beneficios.	Reducir la probabilidad de eventos peligrosos: ❖ Mantener el sistema de drenaje. ❖ Instituir técnicas de desarrollo de bajo impacto en la propiedad. ❖ Dragado, construcción de diques y creación de zonas de retención regionales. ❖ Control estructural de inundaciones, diques, canalización o revestimientos. ❖ Reglamentos para la gestión de aguas pluviales y planificación general. ❖ Adquirir tierras vacantes o promover los usos de espacios abiertos para desarrollar cuencas para controlar los aumentos de la escorrentía. Limitar el riesgo a personas o estructuras: ❖ Ubicar servicios comunitarios esenciales fuera de las zonas de peligro. ❖ Adquirir o reubicar propiedades de pérdida repetitiva identificadas. ❖ Promover los usos de espacios abiertos en las zonas identificadas como de alto peligro, utilizando técnicas como el desarrollo de unidades planificadas, servidumbres, retrasos, corredores verdes y zonas de áreas sensibles.

Plan de Mitigación de Peligros del Condado de Sonoma de 2026

Nivel personal	Nivel organizacional	Nivel gubernamental
		❖ Adoptar criterios para el desarrollo de suelos, como el desarrollo de unidades planificadas, transferencias de densidad, agrupamiento. ❖ Adquirir tierras vacantes o promover los usos de espacios abiertos para desarrollar cuencas para controlar los aumentos de la escorrentía. ❖ Modernizar la infraestructura, programas de reemplazo de puentes. ❖ Proporcionar redundancia para funciones e infraestructuras críticas. ❖ Adoptar normas reglamentarias como normas de borde libre, mejoras o daños sustanciales acumulativos, umbral inferior de daño sustancial, almacenamiento compensatorio y restricciones de escritura de no conversión. ❖ Reglamentos para la gestión de aguas pluviales y planificación general. ❖ Adoptar políticas de gestión de las llanuras aluviales 'sin impacto adverso' que tengan por objetivo no aumentar el riesgo de inundación en las comunidades río abajo. ❖ Ampliar el Programa de Parques de Captación de Aguas Pluviales para recolectar aguas de lluvia y escorrentía urbana. ❖ Crear vecindarios con dosel arbóreo para reducir la escorrentía de las aguas pluviales al captar el agua de lluvia en las ramas y hojas y aumentar la evapotranspiración.

Plan de Mitigación de Peligros del Condado de Sonoma de 2026

Nivel personal	Nivel organizacional	Nivel gubernamental
		Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Proporcionar mejores mapas de peligros. ❖ Proporcionar información y orientación técnica. ❖ Aplicar herramientas que faciliten la gestión del desarrollo en áreas de peligro (por ejemplo; controles más estrictos, incentivos fiscales, información). ❖ Desarrollar materiales educativos en idiomas además del inglés que sean culturalmente apropiados. ❖ Incluir la modernización y el reemplazo de elementos críticos del sistema en el plan de mejora capital. ❖ Desarrollar una estrategia para aprovechar oportunidades posteriores al desastre. ❖ Almacenar componentes de infraestructura crítica. ❖ Desarrollar y adoptar un plan de continuidad de operaciones. ❖ Mantener y recolectar datos para definir vulnerabilidad e impactos potenciales. ❖ Ayudar a los rescatistas. ❖ Crear un inventario de la elevación de estructuras en las llanuras aluviales. ❖ Desarrollada e implementar una estrategia de información pública. ❖ Cobrar una tasa de mitigación de peligros. ❖ Incorporar la gestión de llanuras aluviales en los

Plan de Mitigación de Peligros del Condado de Sonoma de 2026

Nivel personal	Nivel organizacional	Nivel gubernamental
		mecanismos de planificación del área. ❖ Considerar los probables impactos del cambio climático en el riesgo asociado con el peligro de inundación. ❖ Considerar el riesgo residual asociado con el control estructural de las inundaciones en las decisiones futuras sobre el uso de suelos. ❖ Hacer cumplir con el Programa Nacional de Seguros Contra Inundaciones. ❖ Adoptar un Plan Maestro de la Gestión de Aguas Pluviales. ❖ Desarrollar materiales educativos en idiomas además del inglés que sean culturalmente apropiados.

Oportunidades basadas en la naturaleza

- ❖ Restaurar y reconectar las llanuras aluviales que han sido degradadas por la urbanización y el control estructural de las inundaciones.
- ❖ Usar métodos naturales para la restauración y el fortalecimiento (por ej., la introducción de restos leñosos grandes al sistema).
- ❖ Retroceder los diques en los sistemas que dependen de la protección que estos ofrecen para permitir que el cauce del río serpentea, lo que reduce la erosión y el riesgo de socavación.
- ❖ Adquirir propiedades dentro de la llanura aluvial, retirar o reubicar estructuras, y preservar estas áreas como espacio abierto en perpetuidad.
- ❖ Reservar la capacidad de almacenaje de las llanuras aluviales al limitar o prohibir el uso de relleno en dichas llanuras.
- ❖ Incorporar infraestructura verde en las instalaciones de gestión de aguas pluviales.
- ❖ Proteger o restaurar las zonas de protección ribereñas.

Deslizamiento de tierra

Catálogo de Medidas de Mitigación

Nivel personal	Nivel organizacional	Nivel gubernamental
Reducir la probabilidad de eventos peligrosos: ❖ Estabilizar los taludes (drenar, reforzar el pie del talud). ❖ Reducir el peso en la parte superior del talud. ❖ Minimizar la eliminación de vegetación y la adición de superficies impermeables. ❖ Aplicar soluciones de ingeniería que minimizan o eliminan el peligro. Limitar el riesgo a personas o estructuras: ❖ Ubicar las estructuras fuera de la zona de peligro (lejos de terrenos inestables y de la zona de extensión del deslizamiento). ❖ Reforzar la vivienda. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Implementar un sistema de advertencia y desarrollar un plan de evacuación*. ❖ Mantener reservas en efectivo para la reconstrucción. ❖ Educarse sobre las técnicas de reducción de riesgo para los peligros ante deslizamientos.	Reducir la probabilidad de eventos peligrosos: ❖ Estabilizar taludes (drenar, reforzar el pie del talud). ❖ Reducir el peso en la parte superior del talud. ❖ Aplicar soluciones de ingeniería que minimizan o eliminan el peligro. Limitar el riesgo a personas o estructuras: ❖ Ubicar las estructuras fuera de la zona de peligro (lejos de terrenos inestables y de la zona de extensión del deslizamiento). ❖ Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Implementar un sistema de advertencia y desarrollar un plan de evacuación*. ❖ Mantener reservas en efectivo para la reconstrucción. ❖ Desarrollar un plan de continuidad de operaciones. ❖ Educar a los empleados sobre la vulnerabilidad potencial ante los peligros de deslizamiento de tierra y los protocolos de respuesta de emergencia.	Reducir la probabilidad de eventos peligrosos: ❖ Estabilizar taludes (drenar, reforzar el pie del talud). ❖ Reducir el peso en la parte superior del talud. ❖ Aplicar soluciones de ingeniería que minimizan o eliminan el peligro. Limitar el riesgo a personas o estructuras: ❖ Adquirir propiedades en las zonas de alto riesgo de deslizamiento de tierra. ❖ Adoptar políticas del uso del suelo que prohíben la colocación de estructuras habitables en las zonas de alto riesgo de deslizamiento de tierra. ❖ Adoptar normas regulatorias más estrictas para el desarrollo nuevo en zonas con taludes inestables. ❖ Proteger o reforzar las infraestructuras críticas contra los deslizamientos de tierra. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Proporcionar mejores mapas de peligros. ❖ Proporcionar información y orientación técnica. ❖ Aplicar herramientas que

Plan de Mitigación de Peligros del Condado de Sonoma de 2026

Nivel personal	Nivel organizacional	Nivel gubernamental
		faciliten la gestión del desarrollo en áreas de peligro: mejores controles territoriales, incentivos fiscales, información. ❖ Desarrollar una estrategia para aprovechar oportunidades posteriores al desastre. ❖ Almacenar componentes de infraestructura crítica. ❖ Desarrollar y adoptar un plan de continuidad de operaciones. ❖ Educar al público sobre el peligro de deslizamientos de tierra y alternativas apropiadas para la reducción de riesgo. ❖ Desarrollar materiales educativos en idiomas además del inglés que sean culturalmente apropiados.

Oportunidades basadas en la naturaleza

- ❖ *Remplazar o restaurar vegetación nativa conocida por estabilizar zonas de pendientes pronunciadas.*
- ❖ *La bioingeniería del suelo se puede utilizar para mitigar el riesgo en áreas más grandes con el potencial de deslizamientos de tierra superficiales y de avance lento o áreas abandonadas después de deslizamientos de tierra anteriores, que demuestran señales de reactivación y que tienen un potencial elevado de peligro de deslizamiento de tierra.*
- ❖ *Las soluciones híbridas se refieren a soluciones de ingeniería convencionales que se combinan con soluciones basadas en la naturaleza, utilizando vegetación apropiada.*

Aumento del nivel del mar

Catálogo de Medidas de Mitigación

Nivel personal	Nivel organizacional	Nivel gubernamental
Reducir la probabilidad de eventos peligrosos: ❖ Retirada voluntaria. ❖ Sembrar árboles y arbustos que fortalecen el suelo y la integridad de la arena. Limitar el riesgo a personas o estructuras: ❖ Proteger, preservar y restaurar las playas y las dunas. ❖ Elevar las estructuras y los servicios públicos por encima del nivel base de inundación. ❖ Usar técnicas de desarrollo de bajo impacto. ❖ Impermeabilizar las propiedades y estructuras. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Comprar seguro contra inundaciones. ❖ Desarrollar un plan de mitigación para el hogar. ❖ Armar un kit de emergencia para la autosuficiencia durante 72 horas después de un desastre natural. ❖ Mantener reservas en efectivo para la reconstrucción.	Reducir la probabilidad de eventos peligrosos: ❖ Retirada voluntaria. ❖ Sembrar árboles y arbustos que fortalecen el suelo y la integridad de la arena. Limitar el riesgo a personas o estructuras: ❖ Proteger, preservar y restaurar las playas y las dunas. ❖ Elevar los servicios públicos por encima del nivel base de inundación. ❖ Usar técnicas de desarrollo de bajo impacto. ❖ Impermeabilizar las propiedades y estructuras. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Mantener reservas en efectivo para la reconstrucción. ❖ Desarrollar un plan de continuidad de operaciones. ❖ Comprar seguro de interrupción de la actividad empresarial.	Reducir la probabilidad de eventos peligrosos: ❖ Retirada voluntaria. ❖ Sembrar árboles y arbustos que fortalecen el suelo y la integridad de la arena. Limitar el riesgo a personas o estructuras: ❖ Implementar un programa de compra de inmuebles o de reubicación. ❖ Promover los usos de espacios abiertos en las zonas identificadas como de alto peligro, utilizando técnicas como el desarrollo de unidades planificadas, servidumbres, retranqueos, corredores verdes y zonas de áreas sensibles. ❖ Adoptar criterios para el desarrollo de suelos, como el desarrollo de unidades planificadas, transferencias de densidad, agrupamiento. ❖ Instituir técnicas de desarrollo de bajo impacto en la propiedad. ❖ Adquirir tierras vacantes o promover los usos de espacios abiertos para desarrollar cuencas para controlar los aumentos de la escorrentía. ❖ Fortalecer la infraestructura.

Plan de Mitigación de Peligros del Condado de Sonoma de 2026

Nivel personal	Nivel organizacional	Nivel gubernamental
❖ Mantenerse informado sobre las alternativas disponibles para la reducción de peligros y riesgos.		❖ Proporcionar redundancia para funciones e infraestructuras críticas. ❖ Normas regulatorias más estrictas en las zonas de aumento del nivel del mar. ❖ Facilitar la retirada controlada de las zonas de mayor riesgo o la mejora de estas. ❖ Implementar programas de gestión de árboles. ❖ Elevar las carreteras esenciales para la evacuación y las operaciones locales comunitarias. ❖ Incluir elementos basados en la naturaleza en los proyectos de adaptación de infraestructura (por ejemplo, carreteras), como costas vivas, diques ecotónicos y restauración de hábitats para aumentar la resiliencia. ❖ Designar o mejorar los sistemas actuales de drenaje para que puedan hacer frente a tormentas de mayor intensidad, con el fin de aumentar la capacidad del sistema de drenaje. ❖ Mantener la infraestructura de drenaje en unos niveles que igualen o superen sus especificaciones de diseño. ❖ Exigir que se tenga en cuenta el aumento del nivel del mar en todas

Plan de Mitigación de Peligros del Condado de Sonoma de 2026

Nivel personal	Nivel organizacional	Nivel gubernamental
		las solicitudes de nuevos proyectos urbanísticos en zonas costeras. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Proporcionar información y orientación técnica. ❖ Promover la compra de seguro contra inundaciones. ❖ Aplicar herramientas que faciliten la gestión del desarrollo en zonas de peligro (por ejemplo; controles más estrictos, incentivos fiscales, información). ❖ Incluir la modernización y el reemplazo de elementos críticos del sistema en el plan de mejora capital. ❖ Desarrollar una estrategia para aprovechar oportunidades posteriores a un desastre. ❖ Ofrecer incentivos para orientar el desarrollo lejos de las zonas de riesgo o para llevar a cabo la rehabilitación de los edificios existentes. ❖ Facilitar a los residentes mapas de inundaciones por la subida del nivel del mar. Elaborar materiales educativos en idiomas distintos del inglés y que tengan en cuenta las diferencias culturales.

Plan de Mitigación de Peligros del Condado de Sonoma de 2026

Oportunidades basadas en la naturaleza

- ❖ *Restaurar humedales, marismas, marismas de lodo, arrecifes de ostras, dunas, playas, praderas de costera marina, bosques de algas marinas, costas vivas y otros hábitats costeros para mejorar la resiliencia y reducir el impacto de las olas durante las tormentas.*
 - ❖ *Preservar o restaurar las marismas para mejorar la resiliencia y proporcionar múltiples beneficios, que incluyen la absorción de aguas pluviales y la reducción de los impactos de las olas durante las tormentas.*
 - ❖ *Conservar y proteger el hábitat costero y las áreas sin hábitat adecuadas para la restauración del hábitat.*
 - ❖ *Establecer costas vivas (elementos naturales, que incluyen plantas, arrecifes y bancos de ostras) para prevenir la erosión.*
 - ❖ *Incentivar la retirada voluntaria de las zonas costeras de peligro.*
 - ❖ *Reservar la capacidad de almacenaje de las llanuras aluviales al limitar o prohibir el uso de relleno en dichas llanuras.*
-

Tsunami

Catálogo de Medidas de Mitigación

Nivel personal	Nivel organizacional	Nivel gubernamental
Reducir la probabilidad de eventos peligrosos: ❖ Ninguna. Limitar el riesgo a personas o estructuras: ❖ Ubicarse fuera del área de peligro. ❖ Aplicar técnicas de mitigación para bienes inmuebles, como fijar los cimientos y las aberturas de estos para permitir el paso del agua. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Desarrollar y practicar un plan de evacuación para el hogar. ❖ Educarse acerca de la exposición a riesgos de peligro de tsunami y maneras de reducir ese riesgo. ❖ Entender las señales y los signos de advertencia de tsunami.	Reducir la probabilidad de eventos peligrosos: ❖ Implementar medidas de construcción para tsunamis a nivel de proyecto, que incluyan la elevación de viviendas y estructuras de desviación de escombros. Limitar el riesgo a personas o estructuras: ❖ Cuando sea posible, ubicar las funciones o estructuras críticas de misión fuera de la zona de peligro. ❖ Mitigar la propiedad para los impactos de tsunami. ❖ Construir refugios de evacuación verticales. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Desarrollar y practicar una respuesta y un plan de evacuación empresarial. ❖ Educarse acerca de la exposición a riesgos de peligro de tsunami y maneras de reducir ese riesgo.	Reducir la probabilidad de eventos peligrosos: ❖ Construir estructuras de reducción de oleaje (por ejemplo, rompeolas y tetrápodos diseñados por los japoneses). Limitar el riesgo a personas o estructuras: ❖ Cuando sea posible, ubicar las funciones o estructuras fuera de la zona de peligro. ❖ Modernizar la infraestructura para los impactos de tsunami. ❖ Reubicar las instalaciones identificadas como esenciales que se encuentran en las zonas de alto peligro de tsunami. ❖ Adoptar normas regulatorias más estrictas que proporcionan mayores niveles de protección a las estructuras construidas en zonas de inundación de tsunami. ❖ Utilizar cartografía de tsunami y planificación del uso del suelo para orientar el desarrollo lejos de las zonas de alto riesgo. ❖ Construir refugios de evacuación verticales. Incrementar la capacidad para responder, o para estar preparado para el peligro:

Plan de Mitigación de Peligros del Condado de Sonoma de 2026

Nivel personal	Nivel organizacional	Nivel gubernamental
		❖ Utilizar cartografía probabilística de tsunamis y directrices sobre el uso del suelo del Estado. ❖ Ofrecer incentivos para orientar el desarrollo lejos de las zonas de riesgo . ❖ Mejorar el sistema de advertencia y respuesta ante tsunamis. ❖ Proporcionar mapas actualizados del peligro de tsunami e inundación para la costa y lagos interiores vulnerables a los residentes. ❖ Participar en el programa de NOAA Tsunami Ready (Listos para Tsunami). ❖ Desarrollar y comunicar estudios de tiempo de evacuación y rutas de evacuación. ❖ Mejorar el programa de información pública para incluir opciones de reducción de riesgo para el peligro de tsunami. ❖ Desarrollar productos útiles para la mitigación y la recuperación ante tsunamis. ❖ Utilizar estrategias de mitigación de múltiples peligros que abordan los peligros de tsunamis y del aumento del nivel del mar provocados por el cambio climático global. ❖ Proporcionar herramientas de planificación de tsunamis útiles para la industria marítima.

Oportunidades basadas en la naturaleza

- ❖ Restaurar humedales, manglares, marismas y arrecifes de ostras e instalar costas vivas para ayudar a reducir los impactos de las olas.
- ❖ Preservar/restaurar las marismas.

Plan de Mitigación de Peligros del Condado de Sonoma de 2026

- ❖ *Establecer costas vivas (plantas y elementos naturales diseñados para estabilizar y proteger la costa) para prevenir la erosión.*
 - ❖ *Incentivar la retirada voluntaria de las zonas costeras de peligro.*
-

Incendio forestal

Catálogo de Medidas de Mitigación

Nivel personal	Nivel organizacional	Nivel gubernamental
Reducir la probabilidad de eventos peligrosos: ❖ Despejar la propiedad de combustibles potenciales como sotobosque denso y seco y árboles enfermos. Limitar el riesgo a personas o estructuras: ❖ Crear y mantener espacio defendible alrededor de las estructuras. ❖ Ubicarse fuera del área de peligro. ❖ Cortar el césped con regularidad. ❖ Crear y mantener espacio defendible alrededor de las estructuras y suministrar agua en situ. ❖ Utilizar materiales de construcción ignífugos. ❖ Crear espacios defendibles alrededor de la vivienda. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Aplicar las técnicas del programa 'Firewise Communities' de la Asociación Nacional de Protección contra Incendios para proteger su hogar. ❖ Identificar suministros alternativos de agua para luchar contra incendios . ❖ Instalar o reemplazar los techos con materiales no combustibles.	Reducir la probabilidad de eventos peligrosos: ❖ Despejar la propiedad de combustibles potenciales, como sotobosque denso y seco y árboles enfermos. Limitar el riesgo a personas o estructuras: ❖ Crear y mantener espacio defendible alrededor de las estructuras. ❖ Ubicarse fuera de la zona de peligro. ❖ Crear y mantener espacio defendible alrededor de las estructuras y suministrar agua en situ. ❖ Utilizar materiales de construcción ignífugos. ❖ Utilizar siembras no combustibles en las zonas de amortiguamiento en las zonas de alta amenaza de incendio en la interfaz urbano-forestal. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Apoyar la iniciativas de la comunidad Firewise. ❖ Crear o establecer suministros de agua almacenada para su uso durante la lucha contra incendios.	Reducir la probabilidad de eventos peligrosos: ❖ Despejar la propiedad de combustibles potenciales, como sotobosque denso y seco y árboles enfermos. ❖ Implementar las mejores prácticas de gestión en las tierras públicas. ❖ Eliminar los combustibles peligrosos invasivos no nativos en las zonas ribereñas y restaurar el hábitat nativo. Limitar el riesgo a personas o estructuras: ❖ Crear y mantener espacio defendible alrededor de las estructuras. ❖ Ubicarse fuera del área de peligro. ❖ Mejorar el código de construcción para incluir el uso de materiales no combustibles en las áreas de alto peligro. ❖ Asegurar el cumplimiento con las regulaciones mínimas estatales sobre seguridad contra incendios. ❖ Crear y mantener espacio defendible alrededor de las estructuras e infraestructura. ❖ Utilizar materiales de construcción ignífugos. ❖ Sembrar plantas no combustibles en las zonas de amortiguamiento

Plan de Mitigación de Peligros del Condado de Sonoma de 2026

		en áreas de alta amenaza de incendio en la interfaz urbano-forestal. ❖ Considerar normas reglamentarias más estrictas (como techado Clase A). ❖ Establecer actividades de aprovechamiento de biomasa. Incrementar la capacidad para responder, o para estar preparado para el peligro: ❖ Más iniciativas de divulgación y educación pública ❖ Posible financiamiento federal de preparación para armas de destrucción masiva disponible para mejorar la capacidad de combate de incendios en áreas de alto riesgo. ❖ Identificar la respuesta al incendio y rutas alternativas de evacuación. ❖ Buscar suministros alternativos de agua. ❖ Controlar la cantidad de combustible mediante el desbroce y la eliminación de matorrales. ❖ Recurrir al ámbito académico para estudiar las repercusiones y las soluciones relacionadas con el riesgo de incendios en la interfaz entre zonas silvestres y urbanas. ❖ Establecer o mantener convenios de ayuda mutua entre las agencias de bomberos. ❖ Crear o implementar planes contra incendios. ❖ Considerar los impactos probables del cambio climático en el riesgo
--	--	---

Plan de Mitigación de Peligros del Condado de Sonoma de 2026

		asociado con la interfaz entre zonas silvestres y urbanas en decisiones futuras sobre los usos del suelo. ❖ Desarrollar materiales educativos en idiomas además del inglés que sean culturalmente apropiados.
--	--	---

Oportunidades basadas en la naturaleza

- ❖ *Gestionar las especies invasoras (por ej., hierba de la pampa) susceptibles a mayor riesgo de incendio forestal.*
 - ❖ *Crear corredores ribereños en las zonas de peligro de incendio forestal como cortafuegos.*
 - ❖ *Incorporar zonas de amortiguamiento de reducción del riesgo de incendios forestales basadas en la naturaleza en los usos de suelo existentes compatibles con el ecosistema (por ejemplo, espacios verdes, senderos o parques comunitarios).*
 - ❖ *Implementar y financiar aclareo ecológico, quema prescrita y quema cultural y, cuando sea apropiado, gestionar el incendio forestal para beneficio de los recursos.*
 - ❖ *Financiar y e implementar programas de restauración ecológica para convertir los pastizales exóticos en matorrales autóctonos y chaparral, y controlar las especies invasoras.*
-