

Agency Introductions

Agencies in Attendance

- Action Network Family Resource Center Anderson Valley Servor Center Austen Mary's TLC Calfornia Office of Emergency Services Children's Garden Preschool Community Catalysts Disability Services & Legal Center + RIST's Mendocino Imagenation Sation Preschool Manzanta Services Mandocino College Child Development Center

- Metridocino Courely Health & Human Services
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 Public Health
 Public Health
 South Services
 Mendocino Courtly Office of Emergency
 Mendocino Courtly Office of Education
 Mendocino Woodlands Camp Association
 Mendocino Woodlands Camp Association
 Mentherin Inkland Exclet Mousting Authority
 Parents & French, Inc.
 Redwood Coast Regional Center
 State Courcel on Developmental Disabilities
 Usale Valley Association for Rehabilitation
 United Methodsic Church
 Willist Senior Center



OES Overview and Emergency Preparedness Info





bafflegab noun (bef-uh l-gab)

confusing or generally unintelligible jargon.

Bafflegab is a portmanteau of baffle and gab and is credited to Milton A. Smith, a lawyer for the US Chamber of Commerce during the 1950s. Milton humorously defined this word in "milliousness characterized by consummate interfusion of circumlocution or periphrasis, inscrutability, and other familiar manifestations of abstruse expatiation commonly unitized for promutigations implementing Procrustean determinations by governmental bodies."





Mendocino County Office of Emergency Services (OES)

- · Responsible for all emergency management programs in the county
- · Carry out all phases of emergency management in the County



Mendocino County Hazards • Multi-Hazard

Mitigation Plan:

www.mendocinocounty.org/oes

- Dam Failure
- Drought
- Earthquake
- Epidemic/Pandemic
- Flood

- Hazard Materials Event
- Insect Pests/Invasive
- Species
- Landslide
- Tsunami
- Wild Land/Interface



What can we Expect in a Local Disaster?

- · Some initial chaos and confusion
- Lack of communications
- Lack of local resources
- Transportation issues
- · Direct damage to facilities and infrastructure
- Utility Outages





How does Mendocino County OES Respond to an Emergency or Disaster?

- · Emergency Communication
- · Emergency Response Operations
 - Emergency Operation Center
 - Situational Analysis
 - · Resource Analysis and Brokering
 - · Public Information
 - · Local, Regional, and State Coordination







MendoAlert

- Community members must sign up & register to ensure they can receive alerts
- Advantages of creating an account
 - Register cell phones and emails
 - Can enter more than one physical location (home and work)
- Nixle: register either by texting your zip code to 888777 or by texting MendoAlerts to 888777





How to Register

- Register at www.MendocinoCounty.org/MendoAlert
- More information including FAQ can be found at the website.
- If your organization has lists of people to be uploaded into the system contact OES for bulk uploads.





Questions?

- Any questions?
 - General Questions

oes@mendocinocounty.org

- Rick Ehlert

Emergency Service Coordinator ehlertri@mendocinocounty.org

707-467-6497







Addressing AFN Needs in Emergency Situations

Gary Page MD

Goals for today:

- To plan for and communicate with the most vulnerable copulations in our community during disasters
- To help our community partners understand the decision-making process and who to contact during americancies
- To leip our contributly definits advance their planting for the vancus emergencies we may face.

"The findings are clear and the stakes could not be higher. We cannot delay action on climate change. We cannot sleepwalk through this health emergency any longer."





Public Health Emergencies (most, but not all are climate related):

- Fire
- Flood
- Heat emergency.
- Rolling power blackouts
- Wildfire smoké/poor air quality
- Infectious disease (pan-flu, etc)
- Earthquake
- Tsunamı

In the 2017 fires

- *Among the dozan (dead) people identified—the average age was 79. The youngest victim was 57, the oldest 100. A majority were found inside their homes, unable to escape as the fire bore down. At least one was confined to a wheelchair."
- from: Alene Tonekmedylan, Los Angeles Times, raporting on the fres in Sonoma County and Napa County.

Folks with Disabilities are the most Vulnerable

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Mendocino has a vulnerable population as evidenced in the following statistics

from CDPN 2017)

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Decision-making structure



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Who is making decisions and how to communicate.

- EOC (county)- Emergency Operations Center- Item, decisions are centralized, requests for supplies, information does through here.
- MHOAC (continuation of EMS and Public Healthusually at the EOC)
- Indice it command (at your facility, maybe)
- Local Hospital Preparedness Partner- contact person to get to EOC (yia harrindro or other methods)

What if local needs can't be met?

- 1) Contact EOC or MHOAC
- 2) If the situation can't be addressed from within the area.
 - We will contact other local partners.
 - We will go up the chain to get herp regionally crosomewhere else in the state

The Process When Crisis Hits (think about special needs for your clients)

- Ajerta
- Evacuator
- Sheltero
- Community Teacu
- ... Attermath, returning home

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3 98 1 (C 197)

Alerts

- Communications Our communication and disaster aret systems are not all inclusive. Vulnerable populations, such blind or hard of hearing, are not hearing not field during disasters. There is not equal access to homimunication sources.
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- Transcript ayou etaleds
 - Energy gen Myce could Sept up tit tendus to such onlineadoried
 - Notice Same on the first light of the 117, in the surface a compregnation

Evacuation

- Lots of people in community very fragile. Easily confused, very uncomfortable outside of their usual environment.
- Warning and evacuation notices often aren't access be to the people who most need them. My mother will not get text messages alerts.
- Transportation and Evacuation Our transportation systems may have access issues. Getting appropriate transport during an evacuation can be a challenge.

Shelters

Lots of issues here— we will discuss this in detail

Staying in the Community

After the Event

- Can papping back to nome as it was previously situated?
- Leftover trauma from the event.
- Issue where we wanted comedine to go to SNF, but didn't really need it. Prayadous wire are nospitalizant or restitutions, sed take longer to get out at those reclitins and return to normal life than
- Homoless folks can take longer to get out of shallers than paceis who have homes to go to

Medical Responses in a Disaster

- Evacuation-
 - The evacuation may be urgent,
 - People don't jet their meds, DME, medical repords, etc.
 - Sometimes people have special needs
- SNFs and hospitals may be impacted
- . Shelters-
- the most warenable and medically fragilitated to be the ones that and up in the shallest
- up in the arielters.

 * Versual talk about the amangements currently being set up.
- Community Health--
- lough hospitals, dinnes, pharmages taking care of them as able.

Who sets up the shelters?

- Social services Issally sets them up for the first 45-72 hours. Usually in Uhiah it is at Mendocino College.
- Ped Cross may come in after that, depending on availability. They may take over sheltering, rood, and dimpalicare or not.
- In some inceas, deute long on this suverity bliffle situation, other shelters pop up, as needed, with varying degrees of organization. (Modse Lodge in Lake County)

Clinical Care in the Shelters

- Shelter Staff are usually from social services.
- Public health nursing tends to do oversight of public health and some connection with services. Clinical care is not provided by them.
- New arrangements being made with Street Medicine and MCHC to provide clinical care
- Disaster Healthcare Volunteers (DHV) are volunteer, prescreened that can be plugged in.
- If more is needed, from out of the area

Vulnerable populations in the shelters (from Press Democrat 11/3/17)

- Often the people who end up in shelters are more medically fragile
- May benefit from IHSS and adaptive



Behavioral Health Ab rest in the shelters RQMC a #1 in 2017 * (P) 1 (II) • MCHC • DHV • Others?

Common issues

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- Floating report at orienters

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Different Emergency Scenarios

Fires

- Meating scores areas
- Store through not underly
 To see the local value of security to the s
- Housemanations
 Tournishings
- Прадпровод Белу Ганган под того обстрано отна

Rolling Blackouts

- Will talk at the "table top exercise" today
- Impacts need to think about coedat needs for the population you work with
- Planning
- Place to go if no power for a few days
 Water! Wells may not function.
- Figat problems if there is no AC.
- Power needs DME, refegeration

Heat Emergency

- · Ejdera/kida more susceptible
- Fluida
- Cooling centers
- Docrease activity
- 💌 Someona to check on folks

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Smoke/poor air quality

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Conclusions

- Planning is important for everyone, but especially for the most vulnerable populations.
- AFN community has the highest risk for bad outcomes in a disaster scenario
- Continuity resilience is the key—lamily, neighbors, care providers keeping an eye out and planning ahead.
- Shelters can be a real challenge.
- This is a primary concern in the modern era—preparing for the health impacts of climate change, and the most vulnerable populations are going to be the most affected

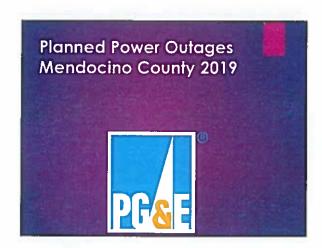
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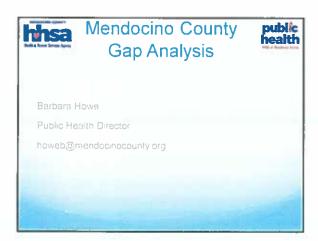
Gary Pace MD

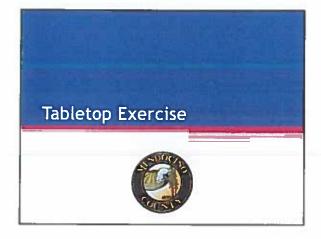
Public Health Officer

County of Mendoc.no
paceg@mendocinocounty org









Exercise Goal

Allow players to discuss and problem solve a variety of capabilities including, but not limited to:

- · Communication & Coordination
- · Resource Management
- Policy



Tabletop Exercise

- Low key/low stress discussion exercise, based on a scenario, with questions to discuss and higher stress problems to solve
- · No right or wrong answers
- · Duration about 45 minutes



Artificialities & Assumptions

- Don't fight the scenario
- Low key/low stress discussion
- All opinions considered and respected
- Thorough constructive discussion is desired
- Stay within your section
- Don't make up extra problems and create resources without raising hand
- · Anytime If questions ask your facilitator
- Remember, this is not a test! Have fun and learn!



Initial Scenario

- Thursday, September 19th, 2019
- Unseasonably warm temperatures throughout Northern California
- Last three consecutive days:
 - High 90s to low 100s inland
 - Mid to high 70s coastal
- Warmer than usual nighttime temperatures





Initial Scenario

- Low relative humidity and low vegetation moisture
- High winds are forecast for the next three days with peak intensity forecast for Saturday evening
- Wind speeds are expected to be highly variable, reaching 25 to 35 mph, with possible gusts in the 50 to 60 mph range in higher elevation
- National Weather Service issues a Red Flag Warning set to begin at 3 PM Friday.



Initial Scenario

- · PG&E has started notifications and public messaging that power may be shut off in Mendocino County as well as surrounding counties on Saturday if conditions warrant
- · PG&E has sent notifications to all public safety partners and their customers about the potential Public Safety Power Shutoff (PSPS).



Scenario Questions

- · What is your organizations role in this disaster?
- · What role does your staff and your clients or the access and functional need populations you serve expect from you?
- · Do you have any role in communicating this potential PSPS to your staff, clients, or public? If so, how will that communication occur?
- · What preparation actions would you take at this point to prepare for a power outage?



Updated Scenario- 48 Hours Later

- Saturday, September 21, 2019 at 2 PM
- Saturday, September 21, 2019 at 2 PM
 PG&E has sent a third notification to their customers stating
 that a PSPS is imminent and that based on current weather
 forecasts the PSPS is expected to last 12-24 hours.
 Following PSPS PG&E will begin line inspections and
 restoration which is expected to take up to 48 hours.
 Total outage time including PSPS and restoration is expected
 to be up to 72 hours.

 Mandering County and other local agencies have legand.

- Mendocino County and other local agencies have issued emergency alerts to the public advising them of the outage and notifying them that emergency alerts may not be as effective.
- Mendocino County has activated the Emergency Operations Center.



Scenario Update Questions

- Does this update change your organizations role in this disaster?

 Would it be playing a direct support role or supporting role?

 How prepared would your clients or the populations you serve be in this situation?
- What impacts would a 72 hour outage have on your clients?
- How prepared is your organization in this situation?
- What impacts would a 72 hour outage have on your organization?
- How difficult would it be to respond to a situation on a Saturday?
 What other organizations could you coordinate with to support to
- Are these organizations you work with on a regular basis?
 How would you communicate with them?
- Do you have plans/agreements in place on how this coordination would work?



Hot Wash

- Identify Lessons Learned
- What Worked
- What Did Not Work
- What Do You See as the Next Steps





