

1. 2:00 P.M. Agenda

Documents:

[2023-07-24 Emergency Preparedness.pdf](#)

2. Meeting Material

Documents:

[Tracy_Crews_Proposals.pdf](#)



CITY OF YACHATS
EMERGENCY PREPAREDNESS COMMITTEE
Monday, July 24, at 2:00pm
To Be Held Via Zoom & In Person Located at:
Commons Bldg., Civic Meeting Room 1
441 Hwy 101 N., Yachats, OR 97498

Kimmie Jackson is inviting you to a scheduled Zoom meeting.

Join Zoom Meeting

<https://us02web.zoom.us/j/81424549767>

AGENDA

- I. Meeting Called to Order
- II. Announcements, Proclamations, and Correspondence – Crews Email
- III. Citizens' Concerns (limited to items not on the agenda, 5-minute limitation per person)
- IV. Current Business
 - a. Conex 3
 - b. October 2023 Tabletop
- VI. New Business
 - a. ODOE Grant
 - b. Resilience, Cascadia CoPes & Sirens – City Manager
- VII. Reports (Provided written reports)
 - a. Meeting Summary June
 - b. Planner Report
- VIII. Other Business
 - a. From Committee
 - b. From Staff

This is a sub-committee working on behalf of Public Works & Streets Commission. This meeting is open to the public and interested citizens are invited to attend. This is not a community forum; audience participation is at the discretion of the sub-committee members. The Audio of all public meetings are available for review at City Hall, or on the City website at www.yachatsoregon.org. A sign language or foreign language interpreter may be available, with advance notice. Call City Hall at 541-547-3565 or Oregon Relay 1-800-735-2900 (TDD) two days in advance.
Posted 07/18/23 By: Kimmie Jackson Deputy City Recorder.

Yachats EP Committee Meeting
24 July 2023

Tracy Crews' three proposals:

"The grant I wrote through work for NOAA's Disaster Response in Coastal Communities call for proposals was selected for funding. The project will start in the fall and run for two years. Specific project objectives are:

1. Design, prototype and field test an innovative device attached to community caches to detect major earthquakes and provide a warning system and beacon to lead the public to safety, while also ensuring timely access to the supplies within. Developed through a partnership with OSU's Innovation Lab, this device could be scaled up for broad distribution, increasing survivability in coastal regions.
2. Work with residents of coastal communities to create new Tsunami Quests that help residents and tourists gain increased situational awareness about local tsunami hazards and what they should do if the ground starts to shake. Educational Tsunami Quests will be low-tech, accessible to general audiences, engaging for all ages, and located in places that lack self-guided tsunami education opportunities.
3. Partner with organizations to host community Prepare Fairs that provide opportunities for public engagement and empower targeted audiences to become more personally prepared. These events will be marketed to the tourism industry, visitors, and residents, and will reach new audiences that have not been well served by existing resources or programs.

In short, we are working on a device that can be attached to existing caches that will lead folks up to them, will be working with community partners to create Quests that will also lead residents and visitors to caches and assembly areas, and will also have some staff and potentially funding to help support community prepare fairs. I will keep you in the loop as we move forward."

Any volunteers?