Council Membership and Term-expiration Dates:

Melissa Finley – 10/02/2022 Robert Juengling, Chair – 03/19/2023 Donald Hess – 08/01/2023 Tom Murphy, Vice Chair – 06/01/2023

AGENDA

The Gualala Municipal Advisory Council (GMAC) will hold its regular meeting at 6 pm, Thursday, May 6, 2021, on Zoom teleconference.

To Attend: By Computer, Click here: <u>TinyURL.com/GMACMay21</u> or Go to Zoom.US and enter Meeting ID 874 3510 7971 and Passcode: 728027 or By phone, call: 669-900-6833 (San Jose) and enter the Meeting ID and Passcode above

- 1. Introductions and Announcements
- 2. Consent Agenda:
 - a. Approval of Minutes: March 4 and April 1, 2021
 - b. Correspondence:
 - **3 CDPs (below):** 2020-0036 (Caton); 2021-0008 (Temple/Dias); 2020-0003 (Holberg-Olsen)
 - MCN Statement: Annual Domain Reg. \$17.30
 - c. Approval of Agenda:
- 3. Public Input on Non-agenda Items: (Limit 3 minutes)
- 4. Report: Law/Code Enforcement Report (if any)
- 5. Council Matters:
 - a. Old Business: (if any)
 - b. GCAP Committee: (Juengling, Murphy) Update from MCOG Hearing, Possible action
 - c. Housing & Econ. Dev. Committee: (Murphy)
 - d. Electric Vehicle Charging Station: (Hess)
 - e. **Telecommunications Committee:** YouTube views 60+ (Hess, Murphy)
 - f. Water ad hoc Committee: Water Forum Update (Hess, Juengling)
- 6. Assign Inspections:

CDP_2020-0036 (Caton/Curtis); 38050 Old Coast Hwy.; to build addition and make repairs on non-conforming cottage, remove 11 dead cypress trees on NW corner (Jessie Waldman due 4/19)

CDP_2021-0008 (Temple-Dias/Eaton); 38950 S. Hwy. 1; to place a 1,958 sq. ft. manuf. home on foundation, 576 sq. ft. garage, 1032 deck, driveway, grading, retaining walls; remove 5 stumps. (Tia Sar due 4/14) CDP 2020-0003 (Holberg-Olsen); Location: 46801 Iversen Drive, Gualala; to remove various code violations, establish number of bedrooms equal to permitted septic capacity. (Juliana Cherry due 05/11)

- 7. Administrative Secretary Mobert's Report
- 8. Vice-Chair Murphy's Report
- 9. Chair Juengling's Report
- 10.Adjournment