

## Hawaiian Paradise Park Owners' Association

## Notice of Board of Directors Meeting May 18, 2022

Notice is hereby given that there will be a Board of Directors meeting of the Hawaiian Paradise Park Owners Association at 6:00 pm on Wednesday, May 18, 2022, in the HPPOA Activity Center at 15-1570 Maku'u Drive in the Hawaiian Paradise Park Subdivision, Kea'au, Hawaii. This agenda is provided as a guideline and is not binding unless/until it is formally adopted by the Board of Directors (Robert's Rules of Order Newly Revised 11. Edition p. 372 Agenda Provided in Advance).

## AGENDA

- 1. Call to order
- 2. Roll call
- 3. Approve agenda for May 18, 2022, HPPOA Board of Directors Meeting
- 4. Approve Feb. 16, 2022, and April 20, 2022, HPPOA BOD meeting minutes
- 5. Vice President Report
- 6. Treasurer's Report
- 7. GM's Report
- 8. Committee Reports
  - a. Finance Committee-Financial Budget for 2022/2023 and CIP
  - b. Land Use Committee
- 9. Community Resource Report
- 10. OLD Business
  - a. 240 number sign order status and installation plan
  - b. Road Safety Expert proposals status, review, procure
  - c. Measures for fugitive Dust Solutions
  - d. Election update Ballots mailed out. Kari Hoffman and Corky Schoonmaker Board election observers
- 11. New Business
  - a. Select members to observe Ballot count
  - b. Review Members Meeting minutes from February 27, 2022, and discuss actions
    - 1.) Affirm Bylaws committee #6
    - 2.) Deliver requested unaudited Financial Statements, CIP Budget, and Financial Budget for 2021-2022 #11
    - 3.) Request for a forensic audit for past three years. #14a
    - 4.) Request to mail Bylaw Amendments to Members for voting #14c
    - 5.) Acknowledge new membership committee #15b
    - 6.) Acknowledge new Cultural Preservation Committee #15c
- 12. Owners Input 3 minutes
- 13. Announcements
  - a. Next Board Meeting is June 15, 2022
  - b. Next General Membership Meeting is June 26, 2022, 3pm
- 14. Adjourn to Executive Session to discuss legal and personnel matters