Pagosa Lakes Property Owners Association, Inc. ANNUAL MEETING AGENDA

Saturday, July 25, 2020

Online Voting at 9:00 AM – Meeting at 10:00 AM Pagosa Lakes Clubhouse, 230 Port Avenue

| 9:00 AM | Registration, | Casting | of | Ballots |
|---------|---------------|---------|----|----------------|
| 9.00 AM | Registration, | Casting | O1 | Danots |

9:55 AM Final Call for Ballots

10:00 AM Meeting Opening

- a. Call to Order -President Joe Margraf
 - 1. Close Balloting
- b. Pledge of Allegiance
- c. Welcoming Remarks President Joe Margraf
- Verification of a Quorum Secretary Candice Kelly
- Adoption of the Agenda
- Approval of Minutes of Annual Meeting July 27, 2019

OWNER EDUCATION

- Guest Speaker Dr. Rhonda Webb, CEO, Pagosa Springs
 Medical Center
- **HOA Structure, Ballot & Operations –** Lauren Holmes, Orten, Cavanagh & Holmes LLC & GM Allen Roth

GOVERNMENT

- a. GM Allen Roth Introduction of Board Members, Committee Members and staff
- b. Introduction of Board Election by GM Allen Roth

BUSINESS

- Association Financial Report GM Allen Roth
 - a. Motion to accept the financial statements
- Reserve Study & Projects Overview GM Allen Roth

- Strategic Plan Update GM Allen Roth
- **Review of Legal Actions -** GM Allen Roth/Lauren Holmes, Orten, Cavanagh & Holmes LLC

COMMUNITY

- Community Events & Services GM Allen Roth
- Committee Reports

Recreational Amenities Lakes and Fisheries Parks, Trails & Outdoor Recreation Finance Advisory Environmental Control Committee

Election Results – Candice Kelly, Secretary

Announce receipt of final tally and give to President Joe Margraf for acknowledgement.

• Acknowledgement of Election – President Joe Margraf

Public Comments (Please state your name and address, please keep your comments brief and on point so other may have equal opportunity to speak, Each owner will 3 minutes)

Announcement of Organizational Board Meeting

Election of Officers, Board Member Education following the Annual Meeting – taking place in the Vista Conference Room.

Adjournment

Thank You for Attending