



Draft - NOTICE OF MEETING AND AGENDA
June 27, 2022 – 4:00 PM, In-person @ La Jolla/ Riford Library & via Zoom

~ We will be meeting in-person in the Community Room at the La Jolla/Riford Library, and all are welcome. Directors and guests are both encouraged to attend the in-person meeting. ~

There are plans for a Zoom tele-conference to be available too, but it is expected to have limited engagement and viewing opportunities. In order to participate in the Zoom component, you must register in advance using this link:

<https://us02web.zoom.us/meeting/register/tZMud-qoqTsuHNTsgyFtRXKJm7pUq-YPdtJI>

The meeting will be called to order at 4:00 pm.

Welcome and Call to Order – Bob Evans, President
Approval of the Meeting Agenda
Approval of Minutes of Meeting of May 23, 2022
Approval of May 2022 Treasurer's Report – Rev. Tim Seery

President's Report – Bob Evans

Report from Councilmember LaCava's Office – Steven Hadley

Report from Mayor Gloria's Office – Matt Griffith

Non-agenda and Public Comments—issues not on the agenda within the LJP&B jurisdiction (two minutes or less)

Action Items

Information, Discussion Items and Working Group Updates

1. Stairs Maintenance/ Access at 5900 Camino de la Costa – Melinda Merryweather
2. Director Workshop Review – Bob Evans, Brenda Fake
3. Windansea Barrier / Erosion Project – Melinda Merryweather
4. Scripps Park/ La Jolla Cove/ Pt La Jolla Topics – Bob Evans
5. Scripps Park Picnic Grove Working Group – Alexandra Corsi
6. LJVMA Grant Application and Wayfinding Program – Tim Seery, Brenda Fake
7. Fay Ave Path – Debbie Adams, Sally Miller
8. Coast Walk Trail – Brenda Fake
9. Spindrift Railing Project – Patrick Ahern

Adjourn to July 25, 2022 Meeting at 4 p.m. @ La Jolla Riford Library and via Zoom.



If accommodations for a disability, including a sign language interpreter, aids for the visually impaired, or assisted listening devices (ALDs) are required, please email lajollaparksandbeaches@gmail.com. The nature of this online meeting will require special planning.