



Notice of Candidates for the
Spring Valley Lake Association
Saturday, April 29, 2023 Election of Directors

To: Members of Spring Valley Lake Association

The Annual Meeting & Election of Directors will be held at 10:00 AM on Saturday, April 29, 2023 Community Center, 12975 Rolling Ridge Dr., Victorville, CA 92395. The tabulation of ballots will be via a virtual venue.

There are three (3) open positions in this election to serve a two-year term. Election packages including a ballot and full instructions for return will be mailed to the membership at least 30 days prior to the Annual Meeting and Election of Directors. Upon receipt of your election package, the ballots may be returned via mail in the included self-addressed envelopes to: The Inspectors of Election, P.O. Box 131778, Carlsbad, CA 92013 by 5:00 PM on Friday, April 28, 2023.

The nomination deadline for this year's election was February 10, 2023. As of the deadline, the candidates listed below placed their name in nomination for this election and will be included on the ballot unless they choose to rescind their nomination prior to the preparation and distribution of the election materials:

Rick Bui

Tim Craig

Michael Hingson

Brad Letner

Dr. Sunil H. Patel

Paul Stanton

David Stolfus

Rickie B. Zimmerman

You are encouraged to participate in this election. Please check your mail shortly after the date of March 20, 2023 for your election package. We look forward to receiving your ballot and hope to see you at the Annual Meeting and Election of Directors on April 29, 2023.

Pursuant to Civil Code Section 5105(a)(7), as a Member of the Association, you have a right to verify the accuracy of your individual information (i.e., name, voting power and mailing or physical address/parcel number) on both the candidate registration list and voter list, at least thirty (30) days before the ballots are to be distributed. To confirm or change your information, please contact the management office.

Sincerely,

Spring Valley Lake Association
Board of Directors