

Walden Shores Property Owners Association, Inc.

FIRST NOTICE

ANNUAL ELECTION OF DIRECTORS
&
ANNUAL MEETING OF THE MEMBERS OF THE
WALDEN SHORES PROPERTY OWNERS ASSOCIATION, INC.

In accordance with the Bylaws of the Association, you are hereby notified that the **Annual Election of Directors & Annual Members Meeting** for the Association will be held at the following date, time and place.

**TUESDAY, MARCH 21, 2023
4:00 PM
At Walden Oaks Clubhouse**

NOTICE OF INTENTION TO BE A CANDIDATE

There will be (2) two vacancies to be filled in this year's Board election for two-year terms, with Allen Butler and Jocelyn LaRochelle terms ending at the 2023 Annual Meeting. They may of course submit their names again as candidates. At last year's Annual Meeting, Bruce McLaren, Jerzy Serafin, and Terry Cala were named Directors for two-year terms ending in 2024.

If you wish to be a candidate and have your name included on the ballot, the bottom part of this page should be completed and returned either by regular mail, fax or personal delivery to Ability Management.

Please place my name on the ballot for the Annual Election as a candidate for Director.

NAME (Please Print) _____ DATE _____

ADDRESS: _____ LONE OAK BOULEVARD, NAPLES, FL 34109

SIGNATURE: _____ Phone: _____

I ☐ am ☐ am not returning a candidate information sheet that I would like sent to the owners with the SECOND NOTICE. I understand that I am responsible for the accuracy and content of the information contained in the Information Sheet. The Information Sheet should be no larger than 8 1/2 inches by 11 inches on one side, containing your qualifications and/or platform issues for office. The information sheet, if you are sending one in, needs to be returned by February 10, 2023, the latest.

Please return this "Intent to Run" form no later than 4:00pm on February 10, 2023 to:

Walden Shores Property Owners Association, Inc.
C/O Ability Management, Inc.
6736 Lone Oak Blvd, Naples, FL. 34109
Phone: 239-591-4200 Fax: 239-596-1919
Or email to Deb@abilityteam.com