

## **5.2 ELECTION OF APPOINTED DIRECTORS POLICY**

### **POLICY**

This policy establishes a consistent process for (a) filling a Director vacancy by Board appointment and (b) placing that appointed seat on the ballot at the next Annual Meeting so the Members may elect a successor.

#### Authority and Governing Documents

Board-adopted policies must be consistent with the Association's Governing Documents.

In the event of a conflict, the Declaration and Bylaws control over policies and resolutions.

The Bylaws authorize the Board to fill Director vacancies (other than removal by Members) and provide that an appointee serves until a successor is elected.

### **Policy Statement**

Any Director seat filled by Board appointment due to vacancy will be placed on the ballot at the next Annual Meeting of the Members so the Members may elect a successor. This policy implements the Bylaws provision that an appointed Director serves "until a successor is elected."

Nothing in this policy limits the authority of an appointed Director to serve with full rights and responsibilities prior to the Annual Meeting.

### **Procedure**

#### Appointment:

When a vacancy occurs, the Board shall fill the vacancy by vote of a majority of the remaining Directors, as permitted by the Bylaws.

#### Ballot Placement:

The appointed seat shall be identified and placed on the ballot for the next Annual Meeting election so Members may elect a successor.

#### Expiring Terms:

This policy applies only to seats filled by appointment and does not alter the normal election of any Director seat already scheduled for election due to an expiring term.

Recordkeeping:

The minutes shall reflect:

- The vacancy and appointment,
- Identification of the seat to be placed on the next Annual Meeting ballot, and
- The election outcome.

**Intent**

This policy does not amend the Bylaws and is intended solely to provide a consistent procedure aligned with the Governing Documents.

Approved Linda Clifford Date 3/16/2026  
CCPHA BOARD OF DIRECTORS