ASHBY PONDS RESIDENTS ASSOCIATION (APRA)

APRA speaks for residents — RAC speaks for management

Ashby Ponds Resident Advisory Council (RAC) is not in compliance with Code of Virginia § 38.2-4910.A. The Code requires a "residents' organization" be "self-organized"— RAC is not. Election vote count is not disclosed. RAC Board Members' votes are not recorded. RAC does not keep MINUTES its Bylaws require — it keeps Meeting Notes.

Self-organization, is a phenomenon in which a system or a collection of individual components autonomously and spontaneously arranges or restructures itself into a more organized or coherent state **without external guidance or central control**.

Systems lacking self-organization can have order imposed on them in many different ways, not only through instructions from a supervisory leader but also through various directives such as blueprints or recipes, or through pre-existing patterns in the environment (templates). Such systems would not be called self-organized.

The study of self-organization spans various scientific disciplines, and its roots can be traced back to different fields and time periods. Here are a few key points in the history of the study of self-organization:

- 1. Physics (19th Century): The idea of self-organization has roots in physics, particularly in the study of thermodynamics and statistical mechanics.
- 2. Biology (20th Century): In the mid-20th century, biologists started to explore self-organization in living systems.
- 3. Cybernetics (20th Century): The field of cybernetics, which emerged in the mid-20th century, also played a role in the study of self-organization.
- 4. Nonlinear Dynamics and Chaos Theory (late 20th Century): In the latter half of the 20th century, advances in the study of nonlinear dynamics and chaos theory further deepened the understanding of self-organization.
- 5. Complex Systems and Network Theory (late 20th Century to present): The study of complex systems, including self-organizing systems, gained momentum towards the end of the 20th century and continues to be a vibrant area of research today.

RAC claims it speaks for ALL residents of Ashby Ponds. Neither RAC nor management have provided the legal authority for this claim.

ASHBY PONDS RESIDENTS ASSOCIATION ● APRA2024@icloud.com