UNIT OWNERS ASSOCIATION OF TRAILHEAD CONDOMINIUM Call for Candidates

This notice is given to advise you that self-nominations are now open for 3 (three) positions on the Board of Directors.

A candidate for election to the Board must be in good standing with all assessments and other obligations current. All Directors will be required to sign the Director's Fiduciary Responsibility Resolution, which outlines the code of conduct. The term of office is for (2 years) which will begin on December 6, 2025.

If you are interested in serving on the UOATC Board, please fill out the attached candidate application and return via email or US Mail no later than October 28, 2025. If your application is emailed, please send the original signed copy by US Mail for the Association files.

If you have any questions concerning the open Board positions, please contact Suncadia Community Associations at 509-649-6270

Board of Directors
Unit Owners Association of Trailhead Condominium

Please sign and return candidate application form using one of the methods for return indicated below.

• If by mail: Unit Owners Association of Trailhead Condominium PO Box 944 Roslyn, WA 98941

• Electronically: **CommunityAssociations@suncadia.com**

Unit Owners Association of Trailhead Condominium Board of Directors Candidate Application

Please return to the Association office no later than 5:00 pm, October 28, 2025 Or e-mail: CommunityAssociations@suncadia.com

Name:		Unit#(s)	
Address:			
Phone:	E-mail:		
Qualifications Please lis You may also submit a ph	t experience or skills that would he notograph or "head shot" in JPG, PI	elp you to be an effective men NG, or PDF format.	mber of the Board of Directors.
gain or benefit; I will obe authority; I will not make	Office If elected, I will not use my and enforce the Association's governments; I was a least or misleading statements; I was a least of the UOATC Board	verning documents; I will not will not disseminate confident	act beyond the scope of my ial information relating to the
Signature:		Date:	