

NPSAR Committee Registration Form

NAME: _____

FIRM: _____

E-MAIL: _____

CELL PHONE: _____

Choose from the following:

Association Operations

Golf

Communications

Government Affairs/RPAC

Education/DEIA

ASSOCIATION OPERATIONS

The purpose of Association Operations is to develop and institute membership recruitment and retention programs, plan and conduct new member orientation sessions, improve membership services, coordinate programs and formats for the general membership meetings, and conduct social activities for the membership.

COMMUNICATIONS

The purpose of the Communication Committee is to promote the REALTOR® movement and NPSAR, to the public and general membership, through community and member service activities, the newsletter, website and media releases.

EDUCATION/DEIA

The purpose of the Education Committee is to develop and administer a program that meets the needs of the membership, and to encourage members to take advantage of local, state and national education programs. In addition, the committee is responsible for the North Puget Sound Real Estate School.

The purpose of the DEIA committee is to assure a commitment to diversity, equity, inclusion, and accessibility in the association and industry by developing and promoting strategies, programs, and member engagement. The committee will educate the membership on Diversity, Equity, Inclusion, and Accessibility, and how it can be utilized in the everyday practice of real estate. The committee will provide input to the NPSAR Board of Directors and Association Committee Chairs consistent with the NPSAR Strategic Plan.

GOLF

Coordinate the annual REALTOR® Charity Golf Tournament.

GOVERNMENT AFFAIRS/RPAC

Encourage participation among general membership in grassroots political activity affecting the real estate industry and coordinate the political affairs and RPAC functions of the Association.

Send completed forms to:
North Puget Sound Association of REALTORS®
1601 William Way, Suite 3, Mount Vernon, WA 98273

or

Email: molly@npsar.realtor