SELECTORS AND MANAGERS REQUIRED WGI REPRESENTATIVE TEAMS

Wellington Golf Inc. is seeking Expressions of Interest (EOI's) to fill the positions of Team Selectors and Team Managers, these roles forming the WGI Selection Panel, for 2021.

The selection panel will be made up of up to 3 Selectors, a Men's team Manager, a Women's team Manager and the WGI Operations Manager. The role of the Selection Panel is to select the Wellington Representative teams in the following categories

- Mens Masters, Senior & U19 boys
- Womens Masters, Senior & U19 Girls

The Selector and Manager roles are voluntary positions and may suit a person who has a passion for golf and has experience in selecting or managing golf (or other sports teams) at a club or higher level. Ideally they will have previous participation at provincial level or higher and are no longer competing at that level, or team management (golf or other sports) experience at a provincial level or higher.

We are looking for the following attributes:

- Ability to establish an environment of trust and integrity where players have confidence in the selection and team management processes and methods
- Ability to facilitate the creation of agreed individual and team targets, values and behaviours while in the team or squad environment.
- Strong interpersonal and communication skills including the ability to effectively liaise with players, coaches, club, district and national personnel.
- A willingness to be prepared to make and justify tough decisions and to be accountable for those decisions
- A commitment to attend and be visible at WGI and other events which relate to the selection process

A position description for the role of Selector or Manager can be found at http://wgi.co.nz/representative/selectors

If you are interested in contributing to the success of Wellington Golf by becoming a Selector or a Manager, please complete EOI form at http://wgi.co.nz/representative/selectors and email to the WGI office (office@wgi.co.nz) before 4pm on Tuesday 30th 2021.