

YORKSHIRE SENIOR LADIES' GOLF ASSOCIATION

APPLICATION FOR APPROVAL OF THE USE OF A MOTORISED BUGGY IN COMPETITIONS ORGANISED BY THE YVLGA.

Please read the Transportation Policy Document carefully and sign the attached declaration, which will be maintained on file, to confirm that you have read, fully understood and agree to the conditions of use. You must also provide us with a copy of appropriate **Medical Evidence**. Should you experience a change of circumstance, such as having your driving licence suspended or removed, it is your responsibility to notify the YSLGA. Permission must be renewed annually: for long term illness/disability it will not be necessary to submit a medical certificate with a renewal request. If not renewed annually, the YSLGA reserve the right to refuse the use of a buggy.

Drivers of golf buggies must always take care that they drive in a safe manner in order to avoid injury to spectators, passengers, drivers and other golfers. Specifically, the vehicle should not be driven too fast, carry loads or passengers beyond the intended design of the vehicle or be taken into unsuitable areas of ground. Please note that drivers of golf carts may be personally responsible for any accidents/incidents that occur whilst the vehicles are in their possession and control, including if left unattended inappropriately.

You must not drive a golf buggy:

If you are disqualified currently from driving on the public highway through medical, legal or other reason; If you are outside accepted legal guidelines on the consumption of alcohol or other substances, etc.

By signing this schedule

I confirm that I have a full and current driving licence that has not been suspended for any reason; and that I have read and agree to the terms of the YSLGA Transportation Policy (October 2023).

NAME (please print)
DATE OF BIRTHHOME CLUB
SIGNED
DATE
Email:
Office use only:
Approved by DATE
Return to: Gina White

Gina White
YSLGA Competition Secretary
Southwood,
12 Sowood Lane, Ossett
WF5 0LE
gmwsix0@gmail.com