

MEDAL and WINTER STABLEFORD COMPETITIONS

MEDAL COMPETITIONS

Organisation

13 Medal and Extra Medal competitions are played throughout any one year. These include 9 medal competitions and the four extra competitions, i.e. the Spring and Autumn meetings, the Scratch Cups and the White Elephant competitions. 4 Medal games must be played to comply with EWGA requirements. This competition will be played in twos.

There will be two divisions: Division 1: Handicaps 0-28, Division 2: Handicaps 29 - 36
The minimum entry for any Division should be 6. In the event there are not 6 in a division then divisions shall merge.

Prizes

Three divisions

Winner: Silver spoon or £10 voucher
Runner up: £5 voucher

Two divisions

If two or more Divisions merge and there are at least 7 players in the combined Division.

Winner: Silver spoon or £10 voucher
Second: £5 voucher
Third: £3 voucher

One division

Winner: £5 voucher

WINTER STABLEFORD COMPETITIONS (previously known as Qualifying Stablefords)

Organisation

Winter Stableford games are played in December, January and February. This competition will be played in twos.

The minimum entry is to be 6 in any Division. In the event there are not 6 in a division then divisions shall merge.

If less than 6 in Silver Division it shall merge with Bronze 1.

If less than 6 in Bronze 1 Division it shall merge with Bronze 2 Division.

If less than 6 in Bronze 2 Division it shall merge with Bronze 1 Division.

If less than 6 then it will be played in one Division.

Prizes

Three divisions

Winner: Silver spoon or £10 voucher

Runner up: £5 voucher

Two divisions

If two or more Divisions merge and there are at least 7 players in the combined Division.

Winner: Silver spoon or £10 voucher

Second: £5 voucher

Third: £3 voucher

One division

Winner: £5 voucher

EWGA Medal Competition only the 9 Medal Competitions will qualify for inclusion into this Competition. The winner will be the member with the lowest total of the sum of their 4 best nett differentials.

Updated AGM 2016