

68th National Golf Tournament Entry Form

To be played on the course of Kidderminster Golf Club on Tuesday 2nd June and Wednesday 3rd June 2026.

The committee of the Kidderminster Golf Club has kindly placed the course at the disposal of the organisers.

Handicaps = player handicap required

Timing: Please report to the Competition Secretary in the Clubhouse 30 minutes before your starting time.

Contact Name	Company Name
Address	
Telephone	Email

TUESDAY 2nd JUNE 2026 - 4 BALL AM - AM TEAM STABLEFORD

Team name			
Player 1.	Handicap	Player 2.	Handicap
Player 3.	Handicap	Player 4.	Handicap
Preferred Starting Time (8.00 Am - 1.30 PM - This is not guaranteed)			

WEDNESDAY 3rd JUNE 2026 - 2 BALL AM - AM TEAM STABLEFORD

Team Name			
Player 1.	Handicap	Player 2.	Handicap
Player 3.	Handicap	Player 4.	Handicap
Preferred Starting Time (8.00 Am - 1.30 PM - This is not guaranteed)			

STANDARD ENTRY

STANDARD ENTRY FEE FOR TWO DAYS:	£100 PER PLAYER	No. OF PLAYERS@ £100	
STANDARD ENTRY FEE FOR DAY ONE ONLY:	£75 PER PLAYER	No. OF PLAYERS@ £75	
STANDARD ENTRY FEE FOR DAY TWO ONLY:	£60 PER PLAYER	No. OF PLAYERS@ £60	

INCLUSIVE ENTRY includes pre-payment for the individual challenges

INCLUSIVE ENTRY FEE FOR TWO DAYS:	£140 PER PLAYER	No. OF PLAYERS@ £140	
INCLUSIVE ENTRY FEE FOR DAY ONE ONLY:	£95 PER PLAYER	No. OF PLAYERS@ £95	
INCLUSIVE ENTRY FEE FOR DAY TWO ONLY:	£80 PER PLAYER	No. OF PLAYERS@ £80	

INDIVIDUAL CHALLENGES

5th Hole Par 3 Challenge • Beat the Pro
18th hole nearest the pin in 2 • Putting

**TOTAL
REMITTANCE**

No booking will be accepted without appropriate payment being received. NB Closing date for entries 1st May 2026

Payment should be made by BACS transfer using the following details

Kidderminster Carpet Manufacturers National Charity Golf Tournament
Sort Code: 20-46-06 Account No. 90350451

Please note : Should you cancel at late notice this could jeopardise other people
being able to participate in the competition.

In aid of Macmillan Cancer Support & Local Charities.

main sponsor

Likewise
Floors