

THE OXFORDSHIRE

CORPORATE FACT SHEET



4 STAR HOTEL

50 Bedrooms

46 Executive Bedrooms

4 Suites



MEETINGS & EVENTS



8 Fully Equipped Meeting & Conference Rooms

The majority of rooms have stunning golf course views

Capacity for up to 180 delegates



OUTDOOR EVENT SPACE

Extensive Outdoor Event Space

Ideal for Filming | Photoshoots | Teambuilding

Championship 18 Hole Golf Course

Golf Practice Facilities



RENEWABLE ENERGY INITIATIVES



226kWh Solar Plant Installation Completed in November 2019.
Heat Exchange Project using geothermal energy from the lake on the golf course. As part of a drive to decarbonise hotel energy use, water from the golf course lake is used as the main heat source.



GDS BOOKING CODES

Amadeus (1A) – HO OXFGHS

Sabre (AA) – HO 135333

Galileo/Apollo (UA) – HO 57520

Worldspan (1P) – HO OXFGH

HOTEL

50

BEDROOMS

4

STAR RATING

The Oxfordshire enjoys an excellent location, just a 5 minute drive from the M40 motorway with easy access to both central London & Birmingham.

Each of our 50 spacious and well appointed bedrooms provide the ideal space for customers to either catch up on work or relax after their meeting.

Guests have full access to our high end leisure facilities including the Tempus Health Club. This features a fully equipped gym and Spa.

MEETINGS & OUTDOOR EVENT SPACE

8

MEETING ROOMS

180

MAX CAPACITY

The Oxfordshire is perfectly suited to meetings and events ranging from a two person interview to a 180 person gala dinner. Each of the versatile meeting rooms are located close to our bars & Sakura restaurant.

The majority of our meeting rooms feature enviable views of our championship golf course and the surrounding Oxfordshire countryside.

The vast outdoor space features an 18 hole Championship golf course, golf practice facilities as well as space for team building and motorised/heavy vehicle events. Extensive, free parking is available to customers adjacent to the main Clubhouse.

The Oxfordshire is committed to environmental sustainability and has invested heavily in both solar & heat exchange projects in recent years.

