4 **спальная комната вилла продается в** Cuevas del Almanzora, Almería 1.050.000€

Luxury Villa for Sale in Desert Springs Golf Resort, Almería, Andalusia with a Private Pool.

Discover this stunning villa located in the prestigious Desert Springs Golf Resort in Cuevas del Almanzora, Almería. Built in a modern yet traditional Mediterranean style, the property combines high-end design with breathtaking views of the golf course and the surrounding landscape. Its enviable position within Andalusia's leading family leisure resort offers an ideal blend of comfort, elegance, and convenience for avid golfers or anyone seeking a serene, sun-filled retreat.

The interior of this villa is thoughtfully designed, offering spacious and bright living areas perfect for relaxing or entertaining. The fully equipped kitchen seamlessly integrates with the dining and living spaces, creating a harmonious open-plan layout. The property features four generously sized bedrooms, each designed for comfort, with the master bedroom offering en-suite facilities and balcony access for morning views of the lush golf course.

Step outside to enjoy a wealth of luxury features, including a private swimming pool and beautifully landscaped gardens, ideal for outdoor living. The shaded terraces provide the perfect space for alfresco dining or unwinding in the Mediterranean sun. Additional amenities include parking, air conditioning, and easy access to resort facilities such as the golf club, dining options, and wellness services. With its prime location and stylish design, this villa is an exceptional investment in Andalusia's premier golf resort.

- Location: Prime spot in Desert Springs Golf Resort, Cuevas del Almanzora, Almería
- Design: Modern Mediterranean villa with elegant architecture and golf course views
- Padroome: Eour spacious hadrooms, including an on suite master hadroom with a halcony
- 🖛 4 спальни
- 💠 1.016m² Размер участка 🛛 Бассейн
- З ванные комнаты
 Бассейн
- 192m² Размер сборки

Недвижимость продается Mojacar Estates SL