



## Finca - Rural Estate for sale in La Alqueria, Alhaurín de la **Torre**

1,140,000 €

Reference: R4930369

Bedrooms: 3

Bathrooms: 3 Plot Size: 5,870m<sup>2</sup> Build Size: 371m<sup>2</sup> Terrace: 104m<sup>2</sup>















## Valle del Guadalhorce, Alhaurín de la

## **Torre**

Discover paradise in this stunning rustic finca! Exclusively; set on a plot of more than 5,000 m², this charming villa offers you an oasis of tranquillity surrounded by palm trees, olive trees and a lush garden. Upon entering, you will be greeted by a pathway adorned with a rose hedge leading to a spacious dining room and living room. The fully equipped kitchen is separate from the living room, providing an ideal space for foodies. The property has three spacious bedrooms, each with its own full bathroom, plus an additional room housing a laundry room and a sauna. The jewel of this estate is its 20 metre x 5 metre swimming pool, surrounded by palm trees and with breathtaking views of the mountains. For exercise enthusiasts or those looking to relax outdoors, the dojo in the garden is the perfect place. With an automatic irrigation system, agricultural water and sixteen solar panels, this finca is not only beautiful, but also efficient and sustainable. The two-car garage with electric lock-up offers comfort and security. Only 8 km from El Pinar College, 17 km from Malaga Airport and 12 km from Malaga's Guadalmar Beach. This property combines the serenity of the countryside with proximity to essential services - don't miss the opportunity to make it yours!

More Than One





## **Features:**

FeaturesOrientationClimate ControlNear TransportSouth WestAir Conditioning

Double Glazing Cold A/C

Fitted Wardrobes Hot A/C

Sauna Fiber Optic

ViewsSettingConditionMountainClose To TownGood

Country Close To Schools

Garden Country Pool

PoolFurnitureKitchenHeatedNot FurnishedFully Fitted

Private

Garden Security Parking

Private Entry Phone Garage

Landscaped Entry Phone Garage

Covered
Open

Utilities Energy Rating CO2 Emission Rating

Electricity E E

Drinkable Water

Photovoltaic solar panels