

## Rustic house

## Campanillas



Rooms: 8 Bathrooms: 4 M²: 420 Price: 1,300,000 €
Status: Sale Property Type: Rustic house Reference: R5051347 Publish date: 12.06.25

Overview:Unique estate in Churriana – 7,050 m² with project for 4 villas and a habitable traditional farmhouse A unique opportunity for investors, developers, and lovers of the Andalusian lifestyle! We're selling La Finca , an exclusive property located in a quiet, well-connected area of Churriana (Málaga) . This magnificent 7,050 m² plot houses a charming 400 m² traditional Andalusian farmhouse , currently habitable and with enormous potential for various uses. 

Main features: The house has 8 bedrooms, 4 bathrooms, and different living rooms with fireplaces, a library, terraces, gardens, a woodshed, etc. ???? Ideal for: Located just minutes from the airport, the coast, and all amenities, this property offers a perfect combination of tranquil natural surroundings and proximity to the city of Malaga. Don't miss this opportunity to acquire a property with history, charm and enormous development potential . ???? Contact us for more information or to arrange a visit. Families who want a large estate with privacy and space. Tourism entrepreneurs who want to develop a rural hotel or luxury resort. Developers interested in developing 4 independent villas. Investors looking for a high-end residential project. Asphalt access and completed urbanization . Own water well . Sanitation, water and electricity are now available . A large additional plot of land is available at a reasonable price, perfect for expanding the project or using it for outdoor activities : events,

equestrian activities, sports or recreational areas. Approved segregation project : the property has been divided into 4 independent plots, each with the possibility of building a luxury single-family villa. Existing farmhouse: 400 m² built, with Andalusian character, ideal for housing, boutique hotel or holiday rental. Total area: 7,050 m²

Features:

None, None, Parking, None, None