

Villa détachée à vendre à Alozaina

Référence: R4793740 Chambres: 4 Bain: 3 Terrain: 9872m² Construite: 190m²



575 000 €



Malaga Inland, Alozaina

Detached Finca with Separate Accommodation . Big Views . Main House. 2 Bedrooms. 134m2 . Casita. 2 Bedrooms. 56m2 . 10 x 5 Swimming Pool . Solar Panels Rustic Style Finca sitting in elevated position with panoramic views of the valley. Property Details: Located between the villages of Alozaina and Yunquera the finca has most wonderful views enjoying both sunrise and sunset. The property has been constructed in a rustic style with high valled beamed ceilings in both the lounge and kitchen. The property has been designed to enjoy an open plan lifestyle with the flow of propety also gravitating towards the exterior patios and pool area. Patio doors open from the lounge to the conservatory constructed to enjoy those views! The master bedroom also sits to the front of property with ensuite bathroom. Bedroom 2 has the added luxury of French windows opening directly to the pool area. The guest bathroom is located next to bedroom 2. A utility room is also access via the entrance paito. The large swimming pool sits to the side of the property surrounded by patio with beginnings of pergola to the rear of the pool area, this would make a lovely shaded spot. The casita is located to side of the property in an elevated position. The casita was reformed recently with 2 bedroom, kitchen, lounge and bathroom. Outdoor area and Land: The land consists of two plots. The plot that the property sits on and a second plot to the side. Views: Countryside and mountain Access: Mainly concrete and track



Spécification:

Caractéristiques	Orientation	Contrôle du climat
Terrasse privée	Sud	A / C pré-installé
Salle de bain		
Double vitrage		
Appartement		
Vues	Paramètre	Condition
Montagne	Pays	Bien
Pays		
Meubles	Cuisine	Jardin
Non meublé	Entièrement équipée	Private
Parking	Services publics	Catégorie
Private	Électricité	Revente
	Panneaux solaires photovoltaïques	
Cote d'énergie	Cote d'émission de CO2	
F	E	