

Detached Villa til salg i La Mairena, Marbella

2.950.000 €

Reference: R4639999 Soveværelser: 6 Badeværelser: 6 Plot Size: 1.668m² Byg Størrelse: 477m² Terrasse: 80m²













Costa del Sol, La Mairena

OPPORTUNITY- MAGNIFICENT VILLA AND 3 PLOTS OF 1,000m2

This impressive villa is located in one of the newest areas of Marbella, La Mairena. A UNESCO protected area with stunning panoramic views over the East Marbella Valley, Marbella Bay, Gibraltar and the mountains of Morocco.

The villa is located in a tranquil environment and is conveniently located close to all the services and attractions of Marbella, as well as its stunning beaches. The villa is a luxurious and spacious property, offering 6 bedrooms, 5 bathrooms, a leisure area and a large swimming pool.

The exterior of the villa includes a large terrace, perfect for enjoying meals or drinks while taking in the stunning views. Inside, the villa features a fully equipped kitchen, a cozy living room and a luxurious master bedroom suite with its own private terrace. The villa also has a huge garden, perfect for relaxing in the sun while enjoying a peaceful atmosphere.

This villa is perfect for anyone looking for a peaceful retreat close to Marbella's best attractions and amenities. With its stunning views, luxury features and ample space it is the perfect place to escape the hustle and bustle of city life to relax in style.

Please do not hesitate to contact us



Funktioner:

Værktøjsrum

FunktionerOrienteringKlimakontrolPrivat terrasseØstAircondition

Ensuite badeværelse Vest Centralvarme

Marmorgulve
Monterede garderobeskabe

SynspunkterIndstillingTilstandBjergUrbaniseringGod

Panoramisk Tæt på skoler For nylig renoveret

Land Mountain Pueblo For nylig renoveret
Have Tæt på skov

Pool Skov

PoolMøbelKøkkenPrivatIkke møbleretFuldt monteret

Børns pool Valgfri Fuldt monteret

HaveSikkerhedParkeringPrivatGated kompleksUnderjordisk

Alarmsystem Privat

Mere end en

Kategori Reduceret

Holiday Homes

Investering

Golf

Luksus

Videresalg

Moderne