

Ref.-ID: MIBGR5110612

El Rosario

Plot



2283 m2



4443 m2

Great opportunity for your dream development in East Marbella. EL ROSARIO VALLEY - Unique development project from one of the biggest development companies in Cost Del Sol. Our work includes an in-depth market analysis, continuous care during and after construction, and ongoing support after the sale. El Rosario Valley is situated in the heart of one of the most prestigious residential gated urbanizations in Marbella, with high security standards, newly built roads, surrounded by extended green areas, closely located to long beautiful Mediterranean beaches and beach clubs, restaurants shopping areas and 1-minute drive to Royal Tennis Club. The project includes 4 individual villas developed by one of the most celebrated architects of Marbella. The villas will have spectacular views on the mountain La Concha, the emblem of the Costa del Sol, and the sea views from the rooftop solarium terraces. Sold with building licence included. We offer our clients quality construction advice and overall support building your dream house - subject to separate agreement. Over the past 10 years, the real estate market in Marbella has shown steady price growth, with an acceleration in recent years. The average annual increase in property values is estimated to range between 4-6%. In El Rosario, in the last 18 months, the price per square meter of built property has increased from €6,000 to €8,000 per square meter (according to sales data from crm.inmobalia) This trend is driven by an influx of international investors, strong demand for luxury properties, and the region's overall development, including infrastructure and tourist appeal. If you are interested in specific data on particular areas or property types, let me know, and I can provide more detailed information.

Setting

✓ Close To Shops

Orientation

✓ North
✓ South

Views

✓ Sea
✓ Mountain

Garden

✓ Private

Security

✓ Gated Complex

Category

✓ Investment
✓ Contemporary

El Rosario Valley

4 construction-ready plots













