

3 chambre Appartement à vendre dans Fuengirola, Málaga 725.000€











Welcome to this exclusive development in Fuengirola, Malaga comprising of 233 residences adorned with over 7.000sqm of green areas. Situated in a privileged location in the heart of the Costa del Sol, just minutes away from the centres of Málaga and Fuengirola.

The residence is divided into 7 exclusive residential areas promise an unparalleled living experience. In this first phase, 71 residences will be built, including 21 garden villas, 34 deluxe apartments, and 16 sky villas, each meticulously designed to maximize comfort and style.

This luxury residency will have the privilege of enjoying Higuerón Resort's services, surpassing those of a 5-star hotel and ensuring a first class quality of life. Additionally, shaping the residential community are waterfalls, after which the residential modules are named. These not only enhance the aesthetic appeal of the surroundings but also promote peace and serenity, allowing residents to disconnect from the daily hustle and reconnect with nature This holistic approach to residential design reflects a growing trend towards seeking a personal sanctuary that offers both luxury and environmental sustainability.

Aligned with sustainability standards, it is worth highlighting the installation of renewable energy supply systems, along with elements aimed at reducing carbon footprint, water footprint, and environmental impact. These policies are reflected in energy consumption and emissions ratings, as well as in obtaining the BREEAM certification.

Contact us for more information, floor plans, latest availability or to schedule a visit.

= 3 chambres

♣ 150m² Taille de la parcelle

✓ Near beach

✓ Near airport

Near hospital

City views

Underfloor Heating

Lift

2 salles de bains

Piscine

✓ Near town

Near golf

Sea views

Countryside views

✓ Superfast Fiber Internet

Disabled Access

118m² Taille de construction

✓ Modern

Near city

✓ Near schools

✓ Mountain views

Air conditioning

Off road parking

Level plot