

3 bedroom Villa for sale in Pedreguer, Alicante 560,000€













Behold a resplendent modernist abode, a testament to contemporary elegance. Although this exquisite house is yet to be constructed, we possess a meticulously crafted concept plan, which you may tailor to your desires. The plot spans an impressive 791 square meters, perched majestically atop the Monte Solana II urbanization. This south-facing sanctuary offers a breathtaking panorama of the majestic mountains. The envisioned domicile boasts a generous 158 square meters of refined living space, artfully arranged over two stories. The ground floor, encompassing 119 square meters, and the second floor, measuring 46 square meters, create a harmonious blend of expansive, light-infused interiors and sophisticated outdoor retreats, designed to captivate and inspire. As the more grandiose of two adjacent residences we are constructing along this idyllic street, this home features an inviting private swimming pool, prewired for heating to ensure year-round enjoyment. Ample room awaits to welcome your family or esteemed guests within three sumptuous bedrooms and three well-appointed bathrooms. Embrace a life of sustainability with the stateof-the-art 5kW photovoltaic solar system, ensuring your electricity costs remain delightfully minimal. This advanced system, accessible and controllable via the internet, is designed with future expansion in mind, promising even greater savings. Each room is bathed in the soft glow of modern smart LED lighting, which can also be managed remotely, adding a touch of convenience to your sophisticated lifestyle. Construct your dream home with intelligence and live with unparalleled ease.

= 3 bedrooms

Fenced plot

Electric gates

☑ 360 Degree Mountain and Valley Views

Roof terrace

Fitted Wardrobes

Valley Views

2 bathrooms

Air Conditioning

Mains Water

Mains Electricity

Panoramic Views

▼ Flectric Boiler

Solar Energy

Mains Sewerage

Central Heating

Double glazing

Rlinds

✓ Internet Available

Automatic Gate

Sloping Plot