

1 спальная комната квартира продается в Pulpi, Almería

161.000€











Beautiful new development of the famous project Mar del Pulpi, in San Juan de los Terreros. In this new phase we have 1, 2 and 3 bedroom apartments with terrace, garden or solarium and a underground car parking space. The generous communal areas also include a playground for children within a closed security zone. As such, the residential complex has much to offer: great amenities, a quiet location in a spectacular natural setting, access to all daily services and excellent sports facilities provided by the resort.

This project offers beach apartments 1, 2 and 3 bedrooms and large terraces. The ground floor properties have a covered terrace and garden. The owners of the first floor properties will enjoy the Almeria sun on their spacious terraces. And those interested in the penthouse will also have a large outdoor space in the form of an top floor terraces come with shower, electricity and TV connection where it is possible to have a barbecue. All the property types have a parking space in the basement and future residents can also purchase a storage room.

The Los Narcisos apartments are located a short distance from Playa Los Nardos and Playa La Entrevista, on the Almería coast, close to the municipality of Aguilas. It is a complex designed to offer large interior spaces, with beautiful gardens and areas with a large swimming pool with jacuzzi, bordered by a large meadow of natural grass with showers, sun loungers and umbrellas of heather that also enjoys common WIFI.

Interested? Do not hesitate and contact our office. We are happy to help you further.

- **н** 1 спальная комната
- Бассейн
- Communal pool
- Close to shops
- Fitted wardrobes
- Gated complex
- Unfurnished
- Shutters

- 1 ванная
- Pool
- Parking
- ✓ Close to supermarkets
- Fitted bathroom
- ✓ Video entry system
- ☑ Garden & pool views

- 58m² Размер сборки
- Children's pool
- Private parking
- Close to restaurants
- Communal garden
- Reinforced door
- | lacuzzi