

Pula, okolica, Zemljište s projektom za solarnu elektranu, Ližnjan, Land



Seller Info

Name: Agencija Diamond Realestate
First Name: Agencija
Last Name: Diamond Realestate
Company Name: Diamond Real Estate d.o.o.
Service Type: Selling and renting
Website: <https://diamond-realestate.hr/>
Country: Croatia
Region: Istarska županija
City: Poreč
City area: Poreč
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1.kat
Mobile: +385 52 210 824
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About us: Diamond Real Estate
Partizanska 5a, Dom Obrtnika,
1.kat,
52440 Poreč

Listing details

Common

Title: Pula, okolica, Zemljište s projektom za solarnu elektranu
Property for: Sale
Land type: Building lot
Property area: 10504 m²
Price: 210,000.00 €
Updated: Apr 16, 2024

Location

Country: Croatia
State/Region/Province: Istarska županija
City: Ližnjan
City area: Muntić
ZIP code: 52204



Description

Description: Istria, Pula, surroundings Istria is known as the county that has enough sun that should be used either for tourism purposes or for the production of solar energy. In addition to its historical sights, Pula is a famous tourist destination known for its

beautifully indented coast and enough sunny days a year. the climate is quite mild in Istria and as such is suitable for this project. This 10854m2 plot of land is located near Pula, is conveniently located and has good access to sunlight during most of the day to ensure optimal electricity production. The production of electricity with solar panels has numerous advantages. In addition to being a renewable energy source, solar energy is clean and does not create pollution or greenhouse gas emissions. Such a project can also have a positive impact on the environment by reducing the need for fossil fuels and reducing the emission of harmful gases. A solar panel electricity generation project usually involves placing solar panels on a suitable area of land to capture sunlight and convert it into electricity. A plot of land measuring 10854 m2 with a project for the production of electricity with solar panels can represent a valuable investment in renewable energy and reduce dependence on traditional energy sources in the long term. ID CODE: 1035-23

Additional contact info

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