

Agricultural Land for sale in Castrocielo

Price on Application

Ref. AC99-149-1506



200.000 sq.m.

In the heart of Ciociara nature, we offer for sale a vast land of approximately 20 hectares located in Castrocielo, on the border with Piedimonte San Germano. This property, characterized by an extraordinary landscape variety, offers different potential uses.

The land, partly arable and wooded, with portions of former quarry that can be reused or reclaimed, is ideal for carrying out agricultural, tourist or residential projects.

Access to the property is easily accessible thanks to its proximity to the main communication routes and the city.

On the land there are some farmhouses to be renovated, which offer the possibility of being transformed into homes, farmhouses or other accommodation facilities.

These buildings represent a base on which to develop a personalized project, maintaining the charm of the area.

Located in a quiet and panoramic area, the land enjoys a strategic position thanks to its proximity to Piedimonte San Germano and the main population centers in the area.

The surrounding area is perfect for hiking, nature walks and other outdoor activities, ideal for those who love the outdoors.

This property is suitable not only for agricultural activity, but also represents an excellent investment opportunity, thanks to its versatility and the growing interest in the development of agricultural land and accommodation facilities.

For information and/or visits call 0776566289 or 3487607909. For english speakers: 00393348094290.

Features

Code: AC99-149-1506

Reason: Sale

Categoria: Agricultural Land

Address: Via Cavallara, snc

Zip Code: 3030

Municipality: Castrocielo

Total Square Meters: 200.000 sq.m.

Water Pipes

Light

Methane

Telephone Lines

Nearby

Gyms

Spa

Football Fields

Fitness Centers

Tennis Courts

Bike Lanes

Playgrounds

Railway Station

Public Transport

Kindergarten

Elementary Schools

Schools

High Schools

Cafe

Post Offices

Shopping Centers

Municipal Offices

