Innovative good practices in the sectors of agri-food and tourism



OWNERS AND FOUNDERS

of Olea Mare



RETROSPECT - TIMELINE

Mid 70s – purchase of land

- **2013** initiation of planning and funding process through NSRF
- **2014** commencement of construction
- 2015 completion of construction/commencement of operation
- **2016** addition of new features on the site
- **2017** 3rd consecutive summer of successful operation

LOCATION



Location of Olea Mare on the map – Halkidiki, Greece



Olive Trees - Halkidiki



Ancient Olynthus- Halkidiki

THE PROPERTY

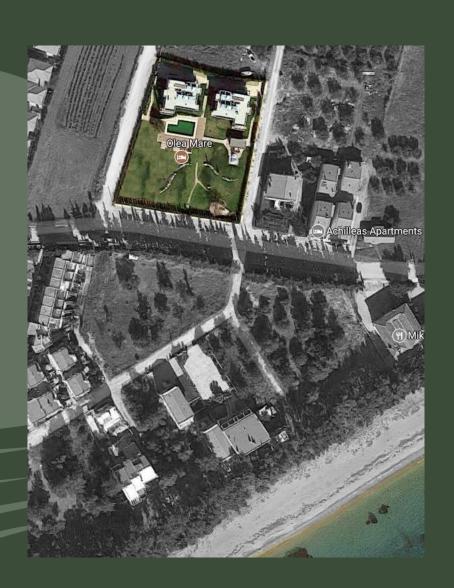
100 m to the beachfront

4,000 sqm site area

2 main identical buildings

Capacity up to 50 customers

 $\bf 8$ apartments and $\bf 4$ studios





FACILITIES

Swimming pool





Pool bar





Reception pavilion





Private umbrellas and sun beds on the beach





Barbeque & Children playground



THE ROOMS













SUSTAINABILITY

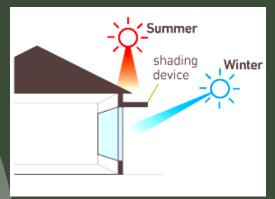
Passive features

South orientation

Horizontal shading to the south

70mm insulation on exterior walls

80mm insulation on the roofs





Double glazed, gas filled aluminum windows

SUSTAINABILITY

Electromechanical features

Hybrid heat generation system of warm water supply – efficient in cloudy periods & peak time

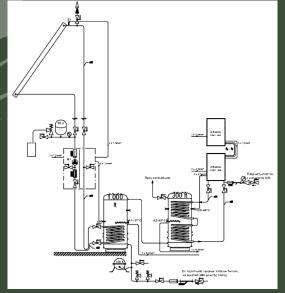
3.5 sqm solar panels per room connected to an array and parallel hydraulic connection

Boilers of 1000 & 300 liters per building for water storage

Heat pump connected to the 300lt boiler

30 tenants max, 42 C, 100 lt/tenant





SUSTAINABILITY

Extra features

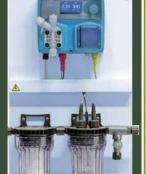
Reduced use of detergents is kindly suggested

Recycling bins and policies in property

Ph & chlorine checked automatically

Operation of A/C only

when windows are in the closed position









A CLASS energy efficiency certificate

Friendly towards people with special needs

Access to every facility

via low inclined 5% paths and access level doors

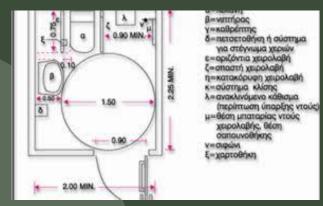
1 room designed for people with special needs per building





Friendly towards people with special needs

Bathroom allows for proper circular movement



Sockets placed on walls at a lower height

Website special accessibility option







CUSTOMERS' APPRECIATION

