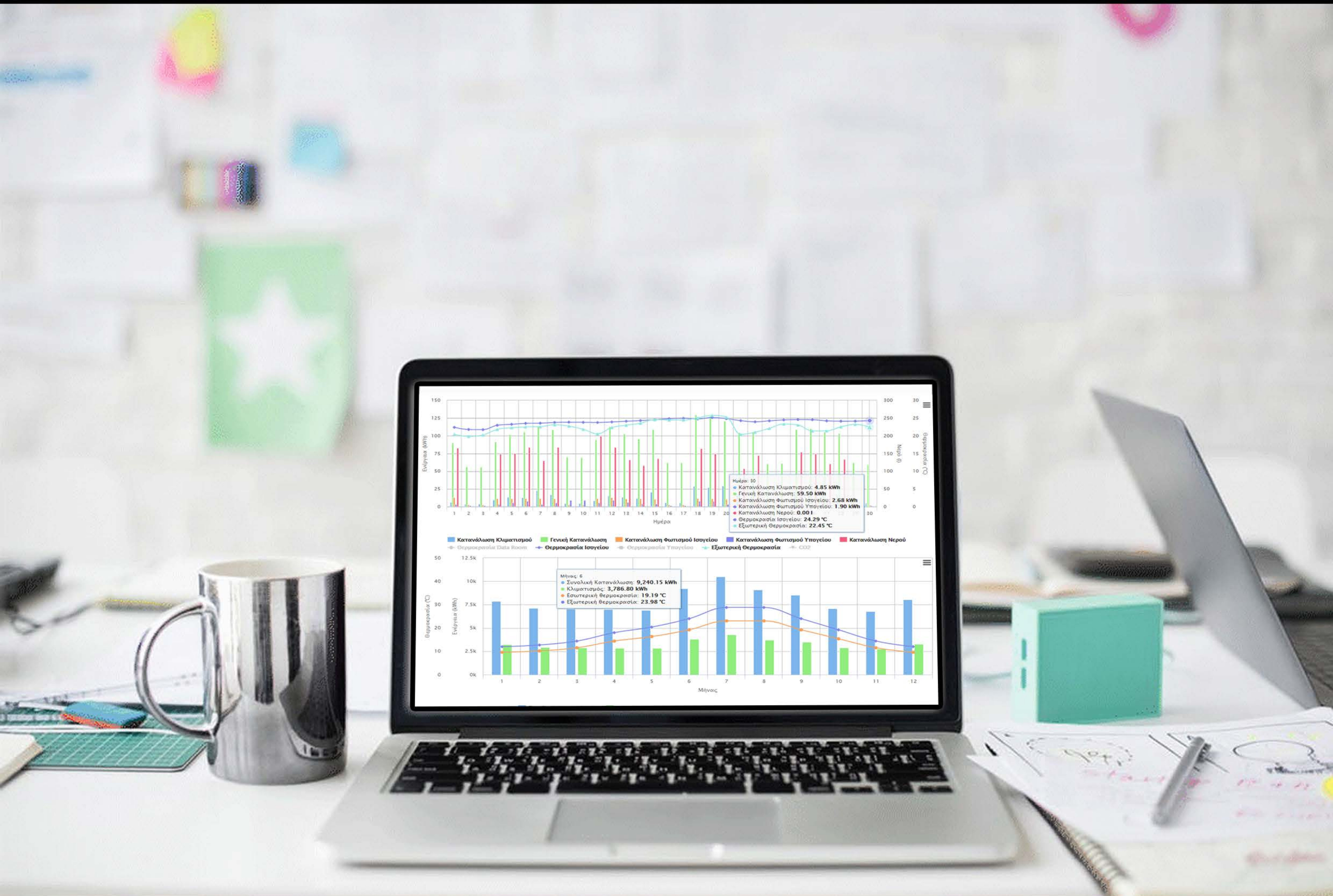


Thelsoft



Energy Monitoring Software



What is **Thelsoft**

Thelsoft is an intelligent web application for monitoring energy & environmental data in buildings and industries. It offers innovative capabilities for recording, processing and displaying energy data, such as real-time energy consumption monitoring and automated energy reports, for complete control and optimization of a building's energy consumption.

What Thelsoft does

Recording
& displaying
energy and water
consumption

Smart, interactive,
real-time
measurement
monitors

Customized
energy
reporting

Consumption
breakdown and
customizable data
visualisation

Monitor
temperature and
indoor comfort
condition



Clients that use Thelsoft

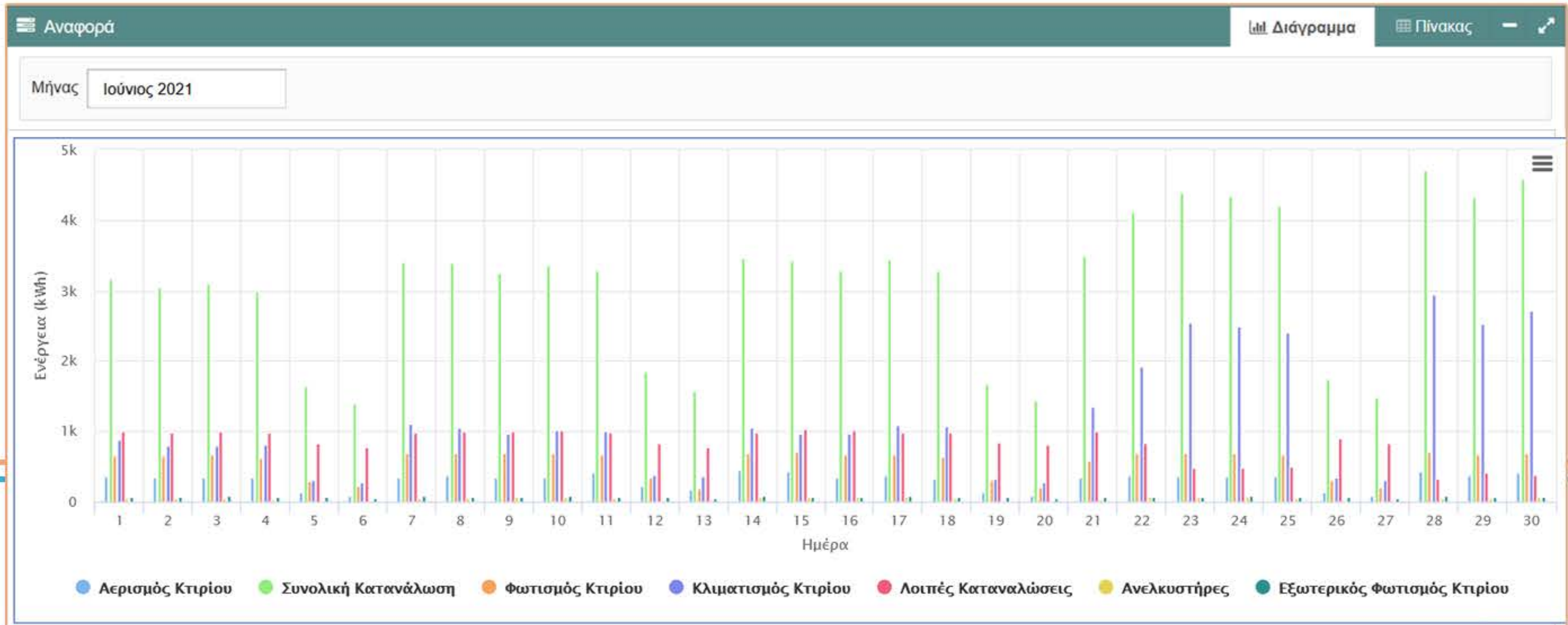


IVIS 4
BOUTIQUE
HOTEL

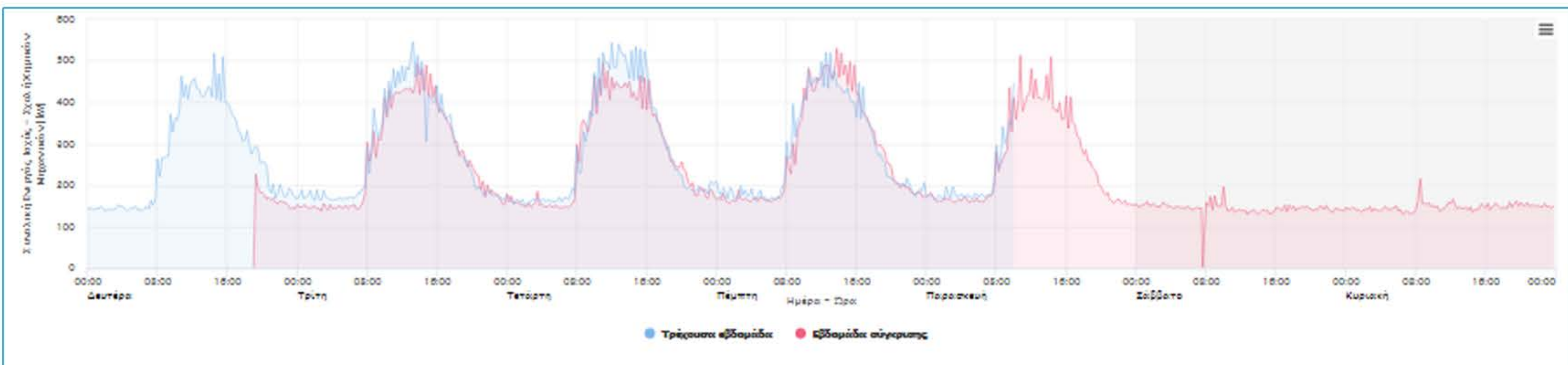
Thelsoft's functions

Detailed charts portraying energy and water consumption data. Data sorted by day, month, and year, with a feature to compare data from different time periods. Additionally, the data is also presented in table form, with a feature to save the data in .csv and .xls format, for direct and easy processing.

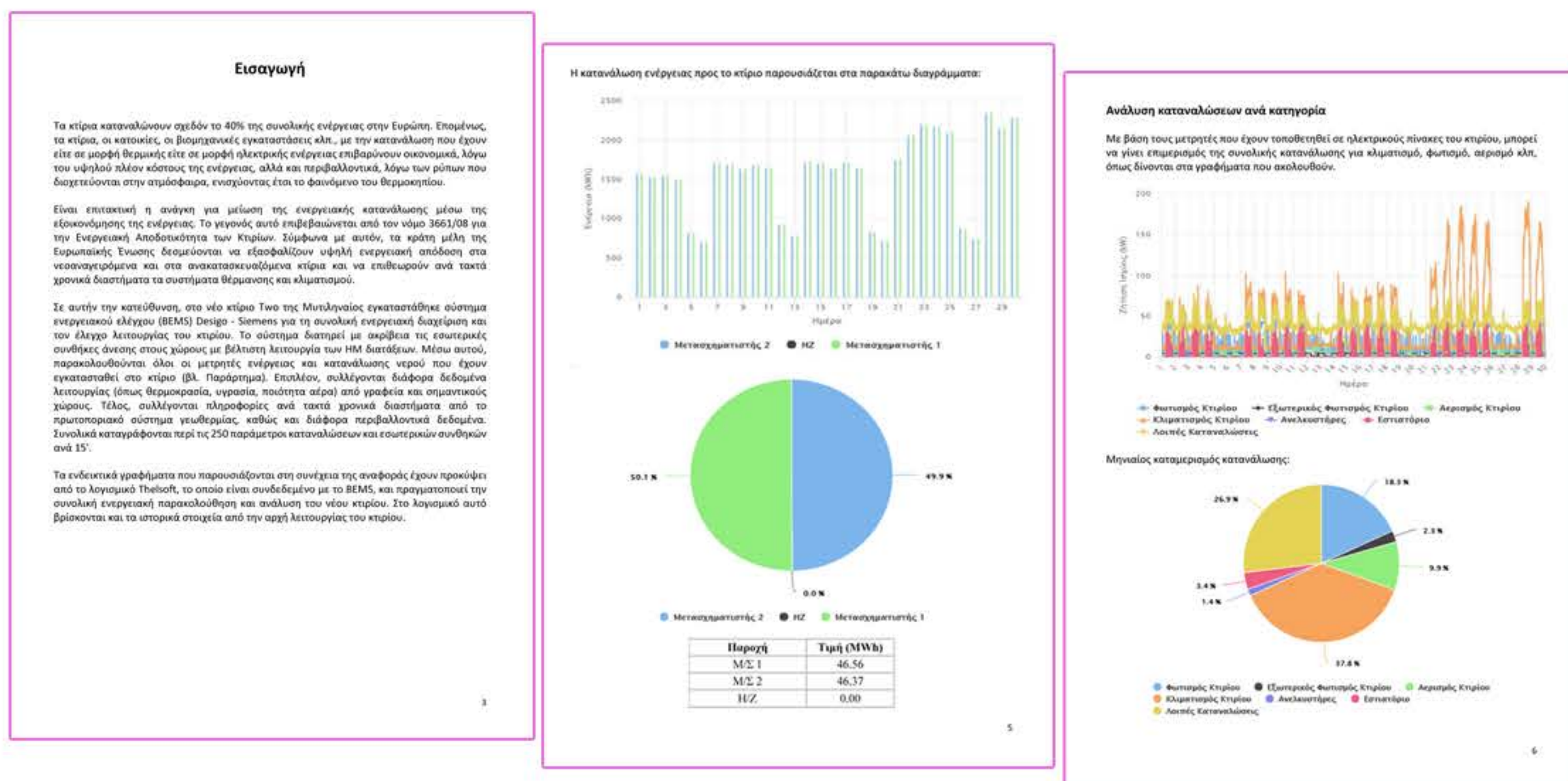
Ημέρα	1	2	3	4
Αερισμός Κπρίου (kWh)	361.86	350.8	353.84	352.84
Συνολική Κατανάλωση (kWh)	3162	3053	3105	2992
Φωτισμός Κπρίου (kWh)	665	663.38	681.25	630.56
Κλιματισμός Κπρίου (kWh)	881.63	794.25	790.25	809.63
Λοιπές Καταναλώσεις (kWh)	1001.01	984.95	1005.24	987.13
Ανελευστήρες (kWh)	53	57	50	41



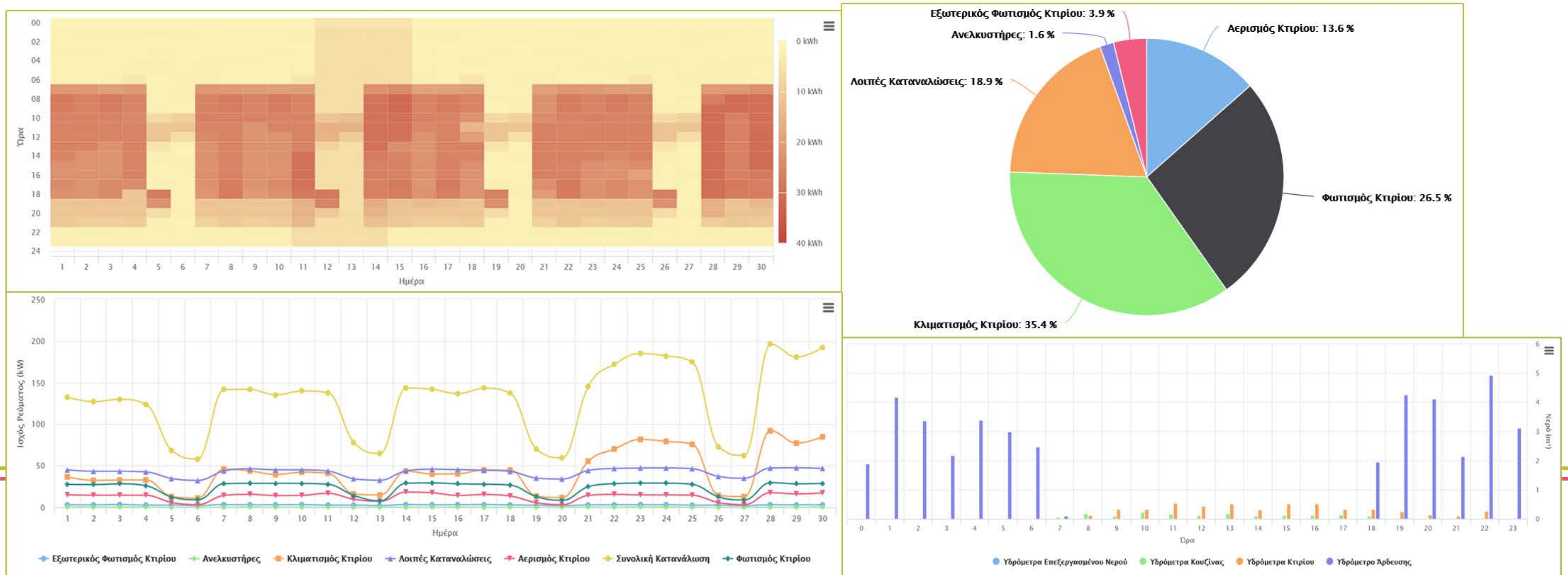
**Real-time monitoring of consumption & environmental data.
Create comparison charts with past data, on a 24-hour, day, week
and month scale.**



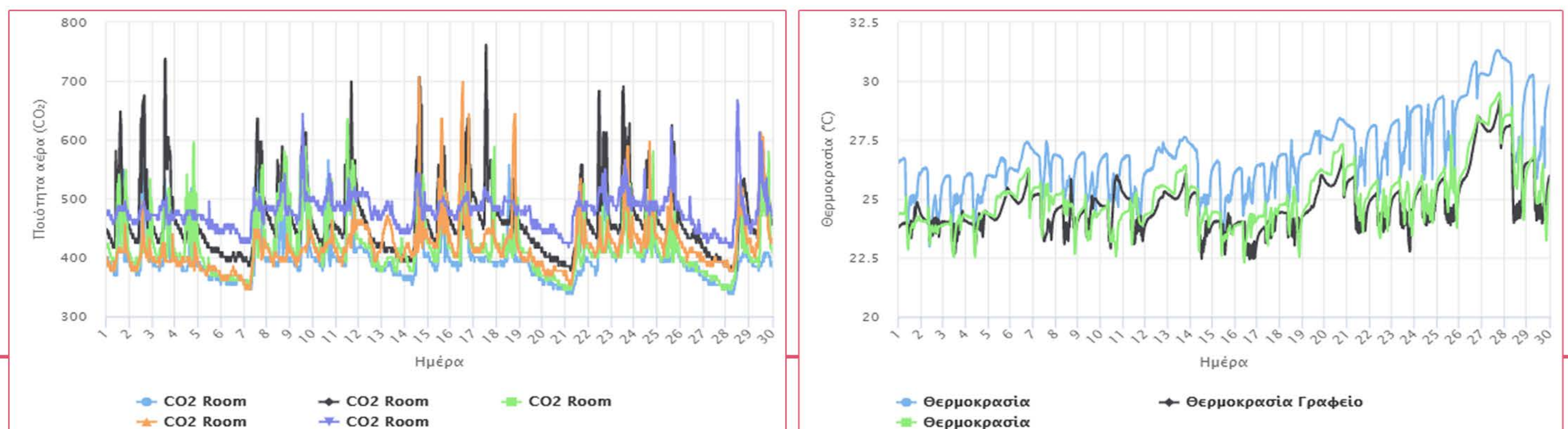
Thelsoft creates fully automated montly and yearly energy reports. The reports can be exported in .doc format for further editing and analysis.

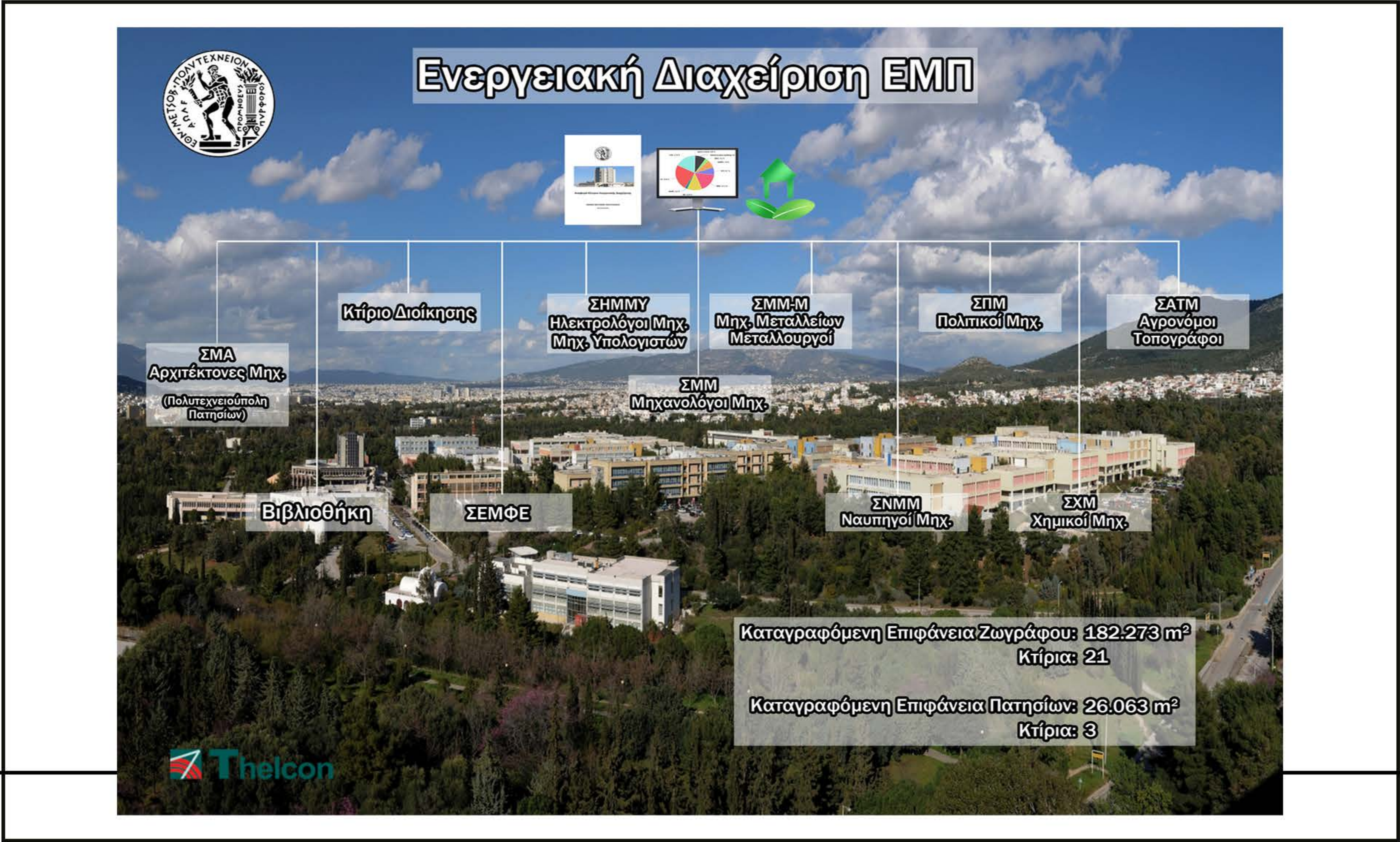


Thelsoft performs consumption break-down, as well as specified presentation of specific consumptions, grouped by type.



Monitoring of temperature, indoor and outdoor, as well as air quality in every part of a facility.



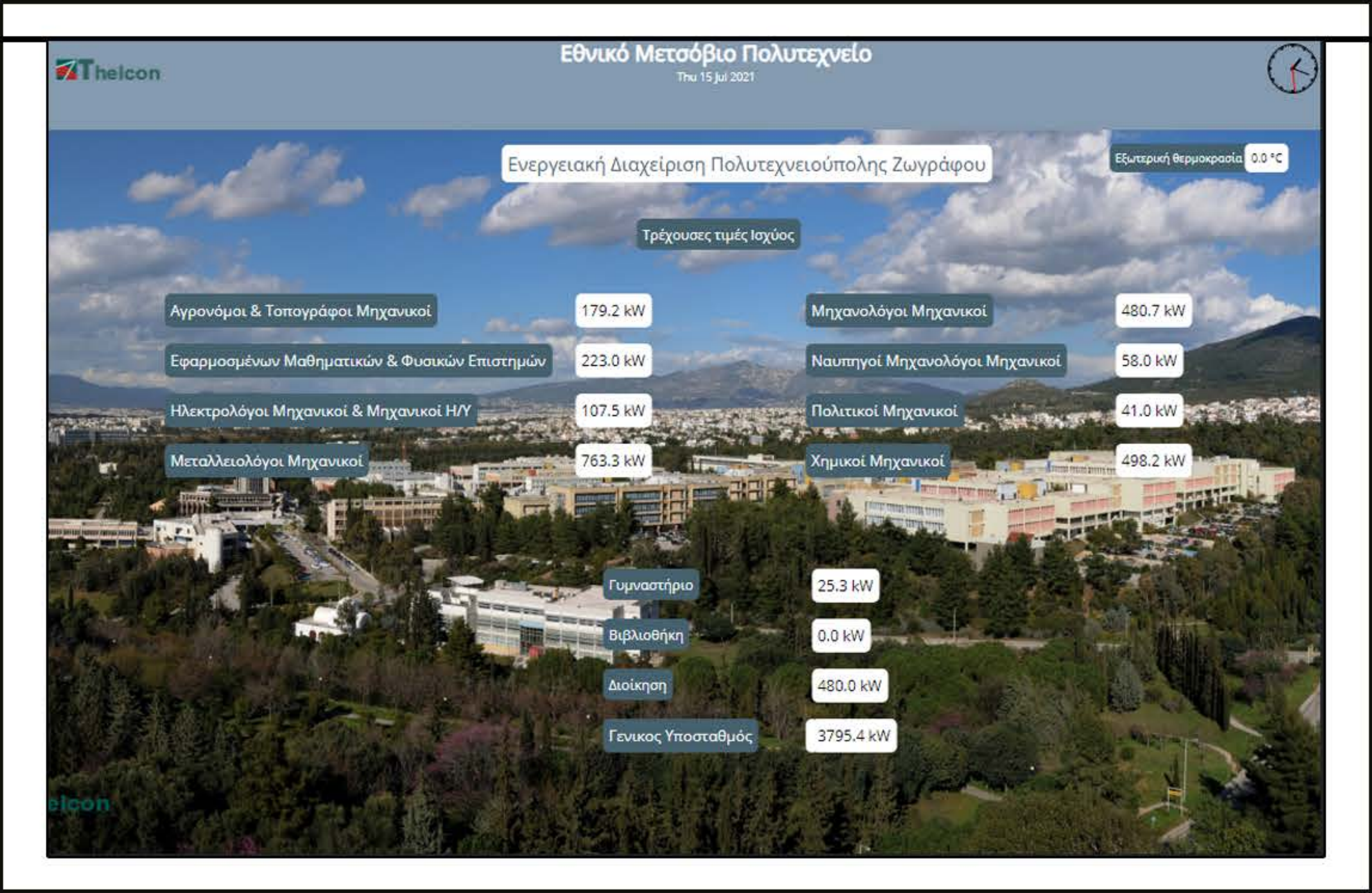
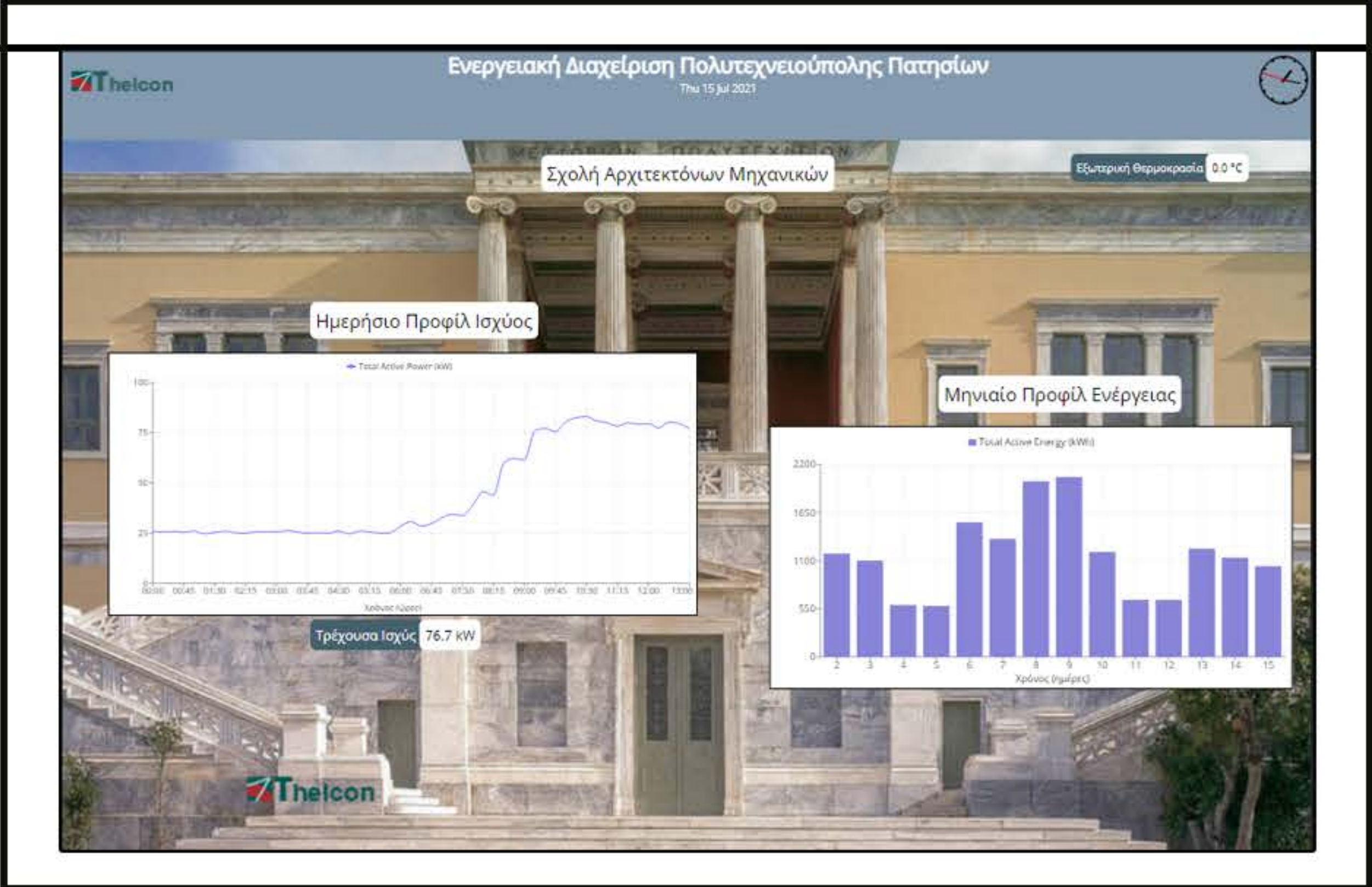


We installed Thelsoft in both the campuses of the National Technical University of Athens, in Zografou and on Patision Ave., in 2020, achieving complete energy monitoring.

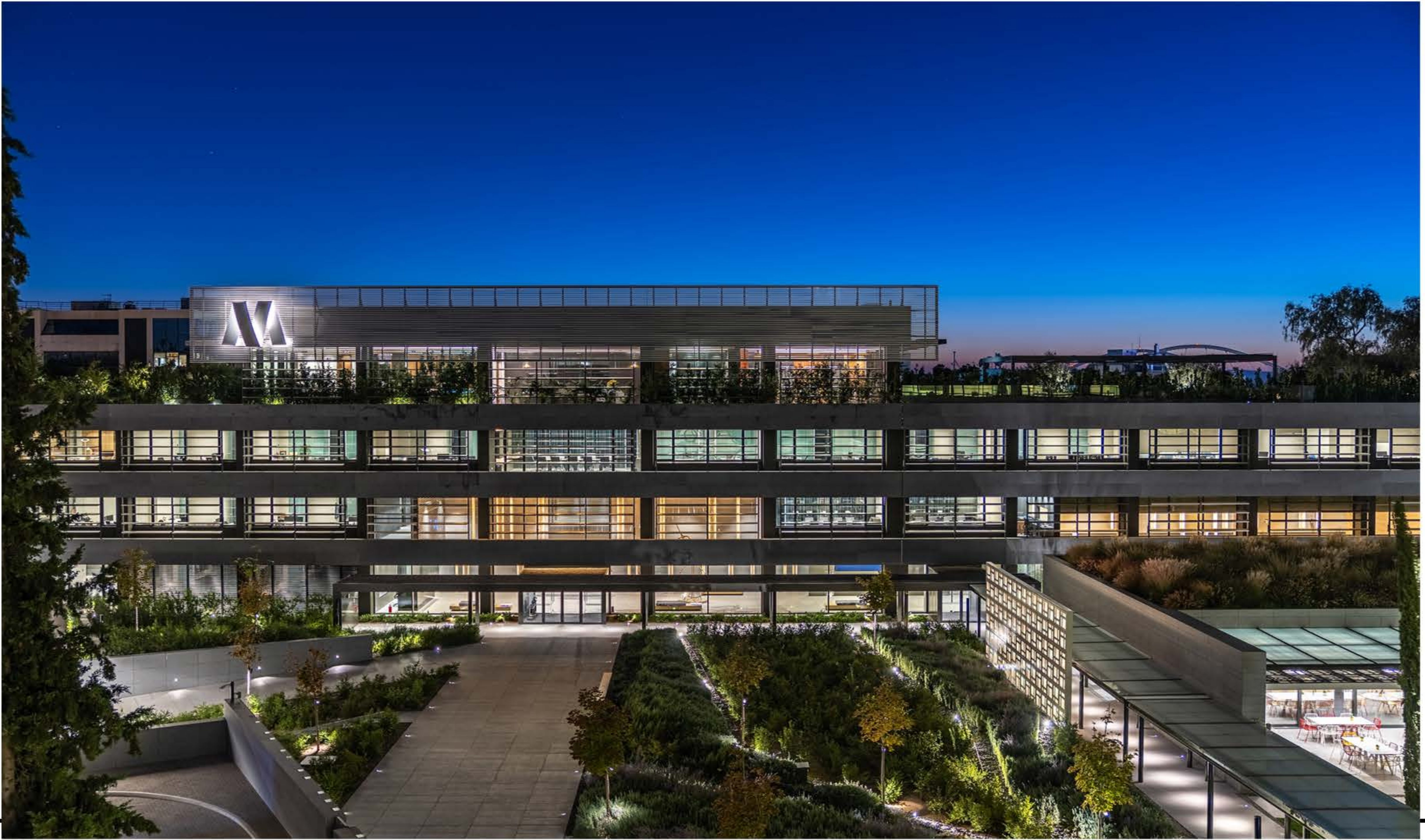
Using our energy software, NTUA’s Centre of Energy Management (ENVIO) has in-depth energy recording for the entirety of the University’s facilities, with real-time consumption monitoring, as well as automated monthly energy reports created by Thelsoft.

In addition, the administration of the University, taking advantage of the detailed analysis of their energy data, implemented a series of energy interventions, further increasing NTUA’s facilities energy efficiency.

Furthermore, we installed a screen in the Zografou campus that displays to the visitors in the library real-time consumption data for every School and building, as they are recorded by Thelsoft.



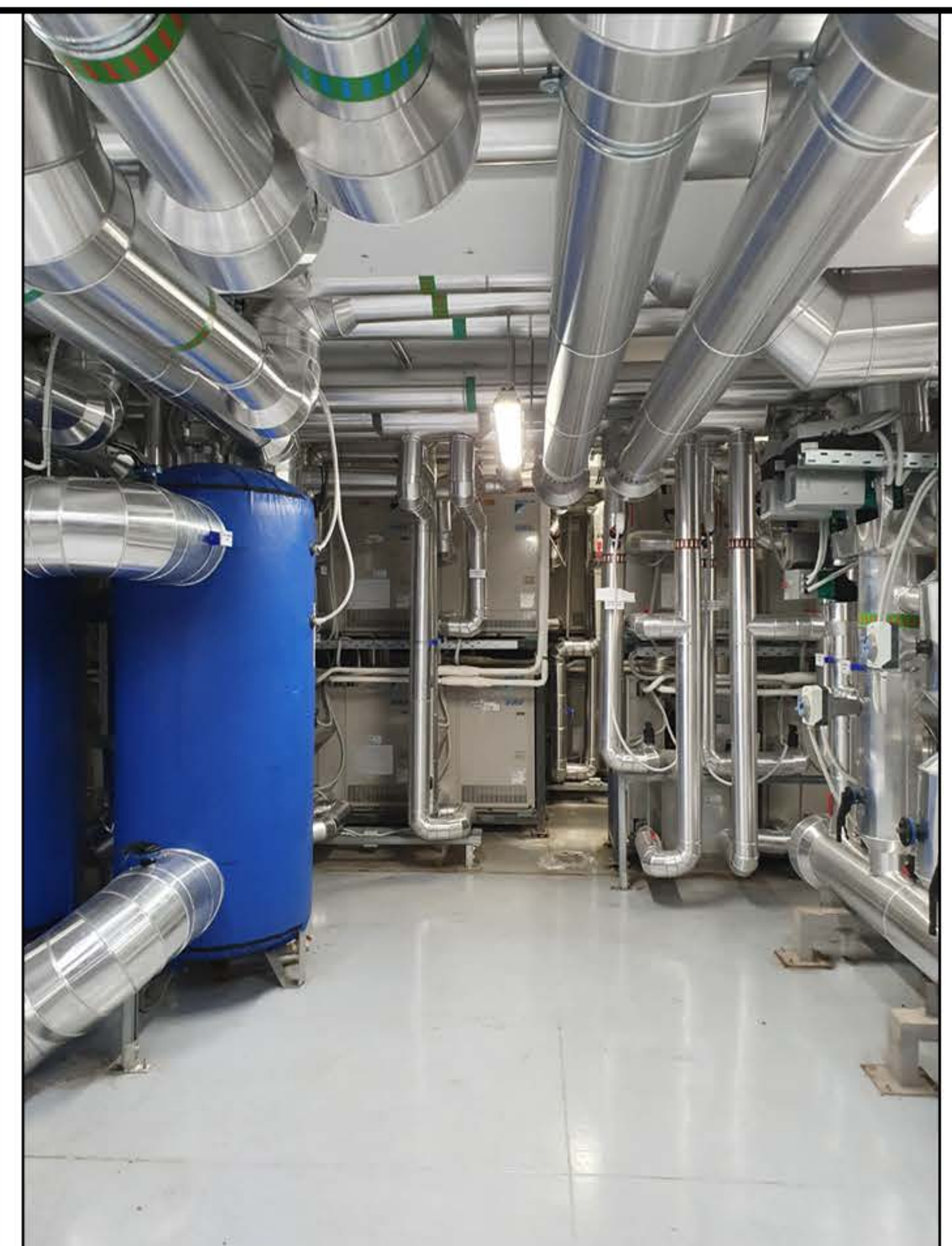
Project - MYTILINEOS S.A.



We installed Thelsoft at the headquarters of MYTILINEOS S.A. in Marousi, Athens, in 2018.

Our energy software records the data from 60 energy consumption meters and 20 water consumption meters, offering real-time monitoring, data recording & processing, and fully automated monthly and yearly energy reports.

In addition, Thelsoft allows the technical staff of the MYTILINEOS headquarters to perform consumption break-downs, to monitor air quality in more than 100 areas, such as offices, meeting rooms and restaurants, as well as to monitor the temperature in all the indoor areas of the facilities.





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