

MedLab

Mediterranean Living Lab for Territorial Innovation

INNO-SME NETWORKS PILOT ACTION

Ισίδωρος Α. Πάσσας

Πρωτοβουλίες στήριξης της καινοτόμου επιχειρηματικότητας
Δευτέρα 14 Νοεμβρίου 2011



*Projet co-financé par le Fonds Européen de Développement Régional – FEDER
Project co-financed by European Regional Development Fund - ERDF*

Presentation contents

- The concept
- The platform
- Living lab members
- Information diffusion
- Property promotion

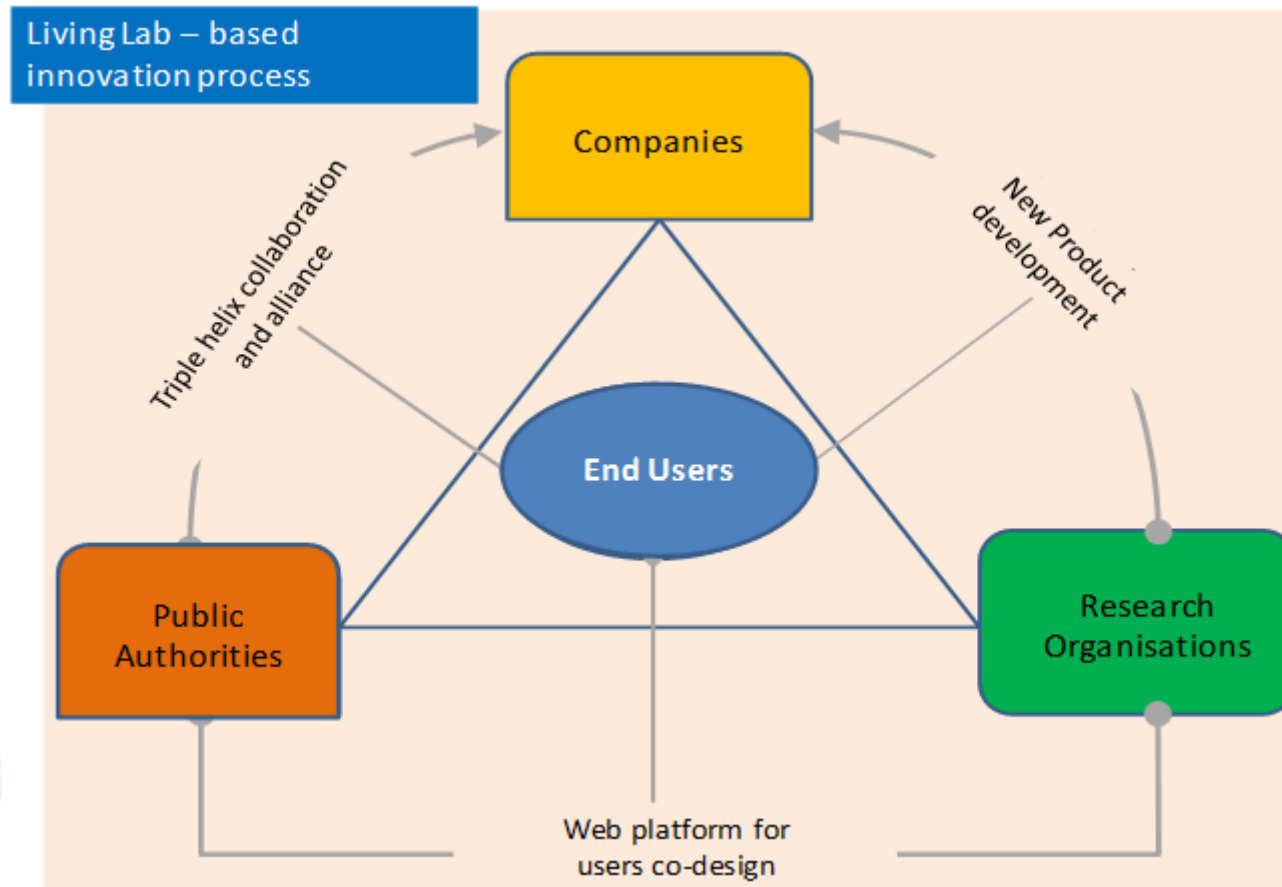


INNO-SME Networks Pilot: Concept

- The pilot action is about the creation of a social and learning experiment for bottom-up territorial innovation
- It is based on a group of SME producing and marketing innovative products (INNO-SMEs), and
- The creation of a **Living Lab**, an end-users driven innovation ecosystem



INNO-SME Networks Pilot: Concept



The Living Lab innovation processes include:

- **Exploration of new ideas** engaging all stakeholders, especially user communities, at the earlier stage of the new product development process,
- **Experimentation**, implementing the proper level of technological artefacts to experience live scenarios with a large number of users, and
- **Co-Creation**, bringing together technology push and application pull (i.e. crowdsourcing, crowdcasting)
- **Evaluation** of new ideas and innovative concepts as well as related technological artefacts in real life situation.

INNO-SME Networks Pilot: Concept

- Focus of the INNO-SME LL is the smart and green building construction and real estate sectors in the Mediterranean
- Construction and property development is an important sector of economic activity, ranging from 5-10% of GDP in MED regions
- The sector is composed of hundreds of SMEs in construction, repair, marketing, real estate, and engineering
- The sectors is very important for the value chain of many other industries as well. Very high input-output chains
- Access to global markets and market-related innovation is a major challenge for most companies in the sector.



Main activities of the Pilot

- **Learning about Smart and Green Building:** Characteristics in selected fields of interest, special features of green building, cost and benefits.
- **Online Smart and Green Building Property Promotion:** Virtual marketplace of MED GB property using digital maps, photographs, and videos. The marketplace can be combined with information about culture and localities (monuments, sights, events) which help customers understanding the local environment of the property.
- **Smart and Green Building Entrepreneurship:** Sustaining Green building companies, products, materials and technologies.
- These activities are actualized via the **INNO-SME PLATFORM**

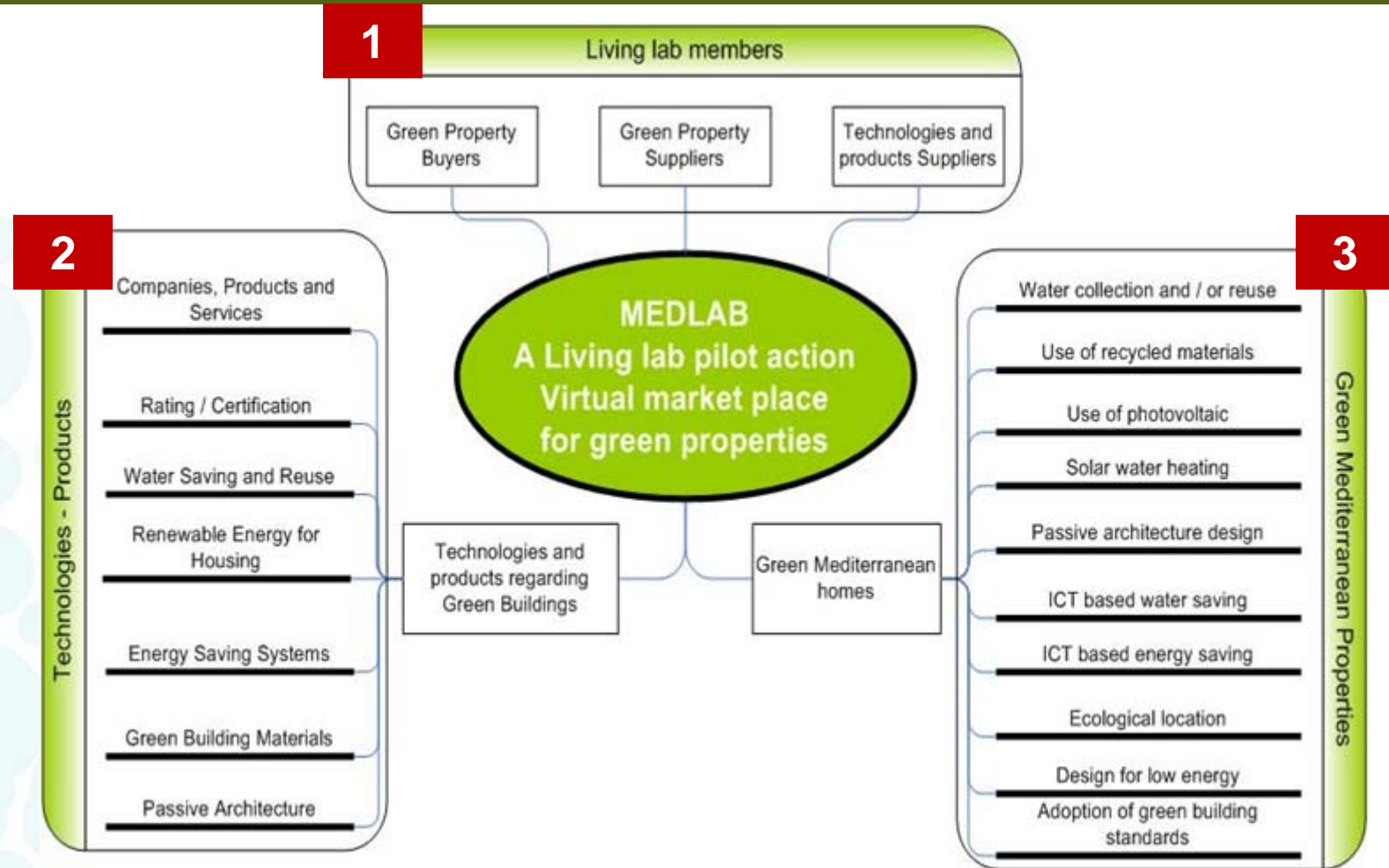


INNO-SME network platform

- A tool for the participation of end-users and SMEs for the development of new products and services in the sector of Green Building
- A digital space for the promotion of Smart and Green Property in the Mediterranean based on Web 2.0. principles
- A pilot use of the of the digital space for the promotion of real estate from the MED region



INNO-SME LL Platform components



INNO-SME NETWORKS

Section 1: Living Lab Members

Green Building Living Lab Members:
companies, experts, buyers,
producers, engineers

- Registration
- Profile
- Offer product and Services
- Discussion Forum

The screenshot shows the 'Living Lab for Green Building' website. The header includes the site logo and navigation links: HOME, THEMATIC SECTORS, MEMBERS, SUPPORT FORUM, GREEN HOMES LISTINGS, ABOUT, CONTACT. The main content area is titled 'Contact' and contains the following text: 'If you wish to participate in the Living Lab for the green building platform please fill in and submit the following form with subject "Interested to become a member". After the submission you will receive the required username and password to access the platform and post news, products and services of your company. Other comments or questions are welcome. *(denotes required field)'. Below this is a contact form with fields for Name, E-Mail Address, Subject, and Message. To the right of the form is a 'Members' list with four entries: Chris Kiriakowizis (1), Intelspace S.A. (1), Isidoros Passas (9), and Fanis Mourtzis (1). There are also social media sharing buttons (Facebook, Twitter, LinkedIn, Google+) and a search bar. The footer of the page features logos for MedLab, the European Union, the Mediterranean Living Lab, and the ERDF.



Green Building LL Members: Registration

The screenshot shows the website's header with logos for Living Lab for Green Building, MedLab, and the European Union. A navigation menu includes Home, Thematic Sectors, Members, Support Forum, Green Homes Listings, About, and Contact. The main content area features a 'Contact' section with a registration form and instructions. To the right, there are social media sharing options, a search bar, a list of members, social network links, a subscribe section, and an advertisement section.

Contact

If you wish to participate in the Living Lab for the green building platform please fill in and submit the following form with subject "Interested to become a member".

After the submission you will receive the required username and password to access the platform and post news, products and services of your company.

Other comments or questions are welcome.

*(denotes required field)

Name:*

E-Mail Address:*

Subject:*

Message:*

0 0 0 1
f Share t Tweet e share g+ share

Members

- Chris Kiriakoreizis (1)
- Intelspace S.A. (1)
- Isidoros Passas (9)
- Fanis Mourtzis (1)

Search...

Social Networks

Find us on the web: [t](#) [f](#)

Subscribe

Stay up to date by subscribing to the RSS feed or the weekly e-mail summaries.

Ads by GreenMed

- IN CONTROL ORLANDO FEB 21-22, 2011
- hifi
- We need a Lead UI Designer yelp
- Perch
- >Linux, Delivered_



Green Building Living Lab Members:

Members profile
And products / services offered

The screenshot shows the Living Lab website interface. At the top, there are logos for Living Lab and MedLab. Below the navigation bar, the main content area features a post titled "Co-generation Units" by K. Moutzris & Sons. The post includes a description of the "ecopower" unit, its benefits, and a technical data table. To the right of the main content, there are several sidebar sections: "Thematic Areas" with links to various categories like Passive Architecture and Green Building Materials; "Ads by GreenMed" featuring advertisements for Linux, Perch, and a lead designer; "Social Networks" with links to Facebook and Twitter; and a "Subscribe" section for RSS feeds.

Co-generation Units
Posted on 09/03/2011 by K. Moutzris & Sons

ecopower The **K. Moutzris & Sons** is a pioneer company and enters the energy trade and market by presenting a high technology and high performance tool to the public. The ecopower unit is a modern unit that co-produces heat and power with the use of gas and propane. Heat and energy are co-produced in ready-to-fit unit.

Ecopower is the ideal appliance for homes and big houses, gyms, hotels, hostels, schools, public buildings and other building with a high demand for heat and power all year long.

The installation of the system always follows a thorough spatial study. The Moutzris and Sons is the only representative company in Greece and fully undertakes the study of each space and the after sale technical support.

Technical data:

Electrical output (depending on atmospheric density and gas quality)	1.3 to 4.7kW, modulating
Thermal output	4.0 to 12.5 kW, modulating
Overall efficiency	constant > 90%
CHP coefficient (Combined Heat and Power)	0.38
Single cylinder 4-stroke reciprocating engine	272 cm ³
Variable engine speed	1.500 to 3.600 U/min
Fuel	Natural gas, liquid gas
Flue gas temperature	< 90 °C
Mains – parallel operation ready for connection	3X400V, 50Hz, cos Φ=1
Dimensions (Height x Width x Depth in cm)	108 x 74 x 137
Sound pressure	36 dB(A) from 2m distance
Weight	395 kg
CE approval (PIN 0063AU3290)	

For further info you can contact us [here](#)

This entry was posted in [Companies, Products and Services](#). Bookmark the [permalink](#).

— ICT applications that support sustainable development of the cities — The etalux Lighting System – lower your costs on the base of efficient lighting! —

Green Building LL Members: Forum

Living Lab
For Green Building

HOME | THEMATIC SECTORS | MEMBERS | **SUPPORT FORUM** | GREEN HOME'S LISTINGS | ABOUT | CONTACT

Hot Tags

Login or Register
Register or log in - [lost password!](#)

Username:
Password:

 Remember me

Latest Discussions

Topic	Posts	Last Poster	Freshness
Your first topic	1	Panagiotis Tzavoulakos	2 months

Forums

Main Theme	Topics	Posts
Green Construction Support	1	1

Search:

Social Networks
Find us on the web: [t](#) [f](#)

Subscribe
Stay up to date by subscribing to the RSS feed or the weekly e-mail summaries

Green Building Project | Design & Development INTELLSPACE S.A.



INNO-SME NETWORKS Section 2: Smart and Green Building Information diffusion

The screenshot displays the Living Lab website interface. At the top, there are logos for Living Lab and MedLab. Below the navigation bar, the main content area features two featured posts: '18 MAR WEEK 2011 Urban Communities & Green Architecture' and '9 MAR 26th European Photovoltaic Solar Energy Conference and Exhibition'. To the right, there is a search bar and a 'Thematic Areas' sidebar listing categories like Passive Architecture, Green Building Materials, Energy Saving Systems, and Renewable Energy for Housing. Below the main content, there are sections for 'Hot Tags', 'Login or Register', 'Latest Discussions', and 'Forums'. The footer contains logos for MedLab, the European Union, and the MedLab project, along with text indicating it is co-financed by the European Regional Development Fund (ERDF).

Q&A

Topics



Projet co-financé par le Fonds Européen de Développement Régional – FEDER
Project co-financed by European Regional Development Fund - ERDF

http://www.intelspace.eu/greenmed/livinglab/

The screenshot shows the homepage of the Living Lab website. At the top, there is a navigation menu with links for HOME, THEMATIC SECTORS, MEMBERS, SUPPORT FORUM, GREEN HOMES LISTINGS, ABOUT, and CONTACT. The main content area is titled 'Latest Posts' and features several article cards. Each card includes a date, a title, a small image, and a brief excerpt. On the right side, there is a search bar, a 'Thematic Areas' section with a list of categories and post counts, an 'Ads by GreenMed' section with various advertisements, a 'Most Popular Posts' section with a list of top articles, 'Social Networks' with Facebook and Twitter icons, a 'Subscribe' section for RSS and email newsletters, and 'Recent Comments' and 'Archives' sections.

1. Platform's logo. It always links to the Homepage
2. MED programme and MEDLAB project logos with links to the corresponding webpages
3. Navigation Menu provides access to all site's pages (drop down)
4. The ten latest posts with title, image and an excerpt from the article
5. Search
6. Thematic areas
7. A space where ads are displayed
8. Most popular posts during last month (title and total views)
9. Links to platform's pages on social networks (Facebook & Twitter)
10. Subscription for the RSS feed or the weekly e-mail newsletter
11. List of recent comments
12. Monthly archives

Green Building LL: Subjects of Interest

- Passive architecture
- Green building materials
- Energy saving systems
- Renewable energy for buildings
- Water saving and reuse systems
- Green building rating and certification



Green Building Info / Topics

Living Lab for Green Building

MedLab Mediterranean Living Lab for Territorial Innovation

HOME THEMATIC SECTORS MEMBERS SUPPORT FORUM GREEN HOMES LISTINGS ABOUT CONTACT

ECOWEEK 2011 Urban Communities & green architecture

Posted on 18/03/2011 by Isidoros Passas

ECOWEEK 2011 with design - green design

ECOWEEK 2011 takes place in March 28 – April 3, 2011 in Thessaloniki, northern Greece, an important port city, accessible by train from Europe, the Balkans, and Turkey. Thessaloniki, an ancient city dating back to Alexander the Great, has been home to many religions, cultures, languages and nationalities throughout history, traces and monuments of which can still be seen when walking through the city. ECOWEEK is very proud to hold its first conference and workshops in this important historic and inspiring city.

ECOWEEK 2011 is a great opportunity for young professionals to learn about 'green' buildings, to hear and meet the best architects in the field, to learn from the best engineers and experts in the field, to train and gain experience in how to think, plan and design 'green'. ECOWEEK includes lectures and keynote lectures by international speakers, documentaries, thematic lectures and interdisciplinary workshops, site visits, and more!

ECOWEEK has invited since 2005 internationally acclaimed speakers, expert architects, landscape architects and engineers to give lectures about their projects, explain how 'green' buildings work and how we design and operate them, to lead design workshops and share their experience, expertise and skills with young professionals, and to give us insights and inspire us about sustainable solutions in design and beyond.

For more info visit ECOWEEK 2011 official site [here](#)

0 0 0 New

f Share t Tweet share share

Related Posts

1. [Green building materials](#)
2. [ICT applications that support sustainable development of the cities](#)

Most Popular Posts

- ★ ECOWEEK 2011 Urban Communities & green architecture - 38 Views
- ★ The etalux- Lighting System - lower your costs on the base of efficient lighting! - 26 Views
- ★ 26th European Photovoltaic Solar Energy Conference and Exhibition - 18 Views
- ★ Co-generation Units - 9 Views

Search... **SEARCH**

Thematic Areas

- Passive Architecture** 2 posts
- Green Building Materials** 2 posts
- Energy Saving Systems** 2 posts
- Renewable Energy for Housing** 2 posts
- Water Saving and Reuse** 1 posts
- Rating / Certification** 1 posts
- Companies, Products and Services** 4 posts

Ads by GreenMed

>Linux, Delivered... **advertising**



Green technologies and products

The screenshot shows a web page from the Living Lab website. At the top, there are logos for 'Living Lab For Green Building' and 'MedLab'. Below the logos is a navigation menu with items: HOME, THEMATIC SECTORS, MEMBERS, SUPPORT FORUM, GREEN HOMES LISTINGS, ABOUT, CONTACT. The main content area features an article titled 'The etalux- Lighting System lower your costs on the base of efficient lighting!' posted on 09/03/2011 by e-Ressource Hellas EPE. The article includes a photo of the etalux lighting system and a list of features. To the right of the article is a sidebar with 'Thematic Areas' and 'Ads by GreenMed'. A red arrow points from the 'About e-Ressource Hellas' section to the article text.

The etalux- Lighting System lower your costs on the base of efficient lighting!
Posted on 09/03/2011 by e-Ressource Hellas EPE

The etalux® Lighting System is a new generation lighting solution optimized for efficiency in terms of energy consumption and handling. It consists of a T5 fluorescent lamp protected by a sheath tube made from clear polycarbonate and attached to a small housing which contains a miniaturized but highly efficient and durable electronic ballast.

The etalux®- Lighting System ...

- provides a solution for the use of efficient fluorescent lamps.
- is designed to retrofit your present installation.
- can also be used for any new installation.
- is since protected by a sheath tube suitable for the installation in a low temperature environment.
- is rated Protection Class IP54 – thus suitable for external use and in moisture- or dust-prone areas.
- reduces your maintenance costs since T5 lamps provide a longer lifetime vs. common lamps.
- provides jitter-free lighting which is significantly more comfortable to the eye. People typically fell less stressed due to the reduced eye strain.
- uses a high end electronic ballast to maximize energy efficiency and lifespan of the T5 lamp.
- offers you a quick exchange since several design features focus on an easy installation just like regular maintenance replacement.

This entry was posted in [Companies, Products and Services](#). Bookmark the [permalink](#).

← Co-generation Units 26th European Photovoltaic Solar Energy Conference and Exhibition →

About e-Ressource Hellas
For us two aspects are the key issues: Firstly for the benefit of our environment we need to strive for a reduction of our energy consumption on the base of a technically and economically reasonable solution for manufacturing, trade and communities. Secondly for the future of our economy and our ability to compete we need a reliable and environmentally friendly energy supply. Many solutions will base on new technology or equipment which still needs to be developed. But to start now existing installation needs to be upgraded whenever reasonable. We provide one of these upgrades – Europe-wide and beyond. Each individual holds its share in reducing out total energy consumption. e-Ressource would like to take the opportunity to help you with shouldering your part or to make it even greater.

More info about [e-Ressource Hellas EPE](#)
[View all posts by e-Ressource Hellas EPE](#)

Thematic Areas

- Passive Architecture 2 posts
- Green Building Materials 2 posts
- Energy Saving Systems 2 posts
- Renewable Energy for Housing 2 posts
- Water Saving and Reuse 2 posts
- Rating / Certification 1 posts
- Companies, Products and Services 4 posts

Ads by GreenMed

- 7x11 A 72 HOUR CONVERSATION
- hifi
- >Linux, Delivered_ (rrst)
- IN CONTROL ORLANDO FEB 24-25, 2011



INNO-SME NETWORKS

Section 3: Smart and Green Property Promotion

Green Homes
in Mediterranean

Med
L'Europe en Méditerranée
Europe in the Mediterranean

MedLab
Mediterranean Living Lab
for Territorial Innovation

HOME CYPRUS FRANCE GREECE ITALY SPAIN ABOUT CONTACT US GREEN BUILDINGS LIVING LAB

Search... **SEARCH** OR Property ID **GO TO**

MIN PRICE (€): MAX PRICE (€): MIN SIZE (SQ M): MAX SIZE (SQ M):

PROPERTY LOCATION: GARAGES: BEDROOMS: BATHROOMS:

Featured Properties

Office in Technopolis Business Park
Thessaloniki, Greece

320 sq m 2 Garages 10+ Bedrooms 4 Baths

The office building is located in the Technopolis Business Park at the east side of metropolitan Thessaloniki. The building consists of four floors plus parking in the basement. It is under construction as a fully green building. The...

€600,000 **More info**

M
Pr

http://www.intelspace.eu/greenmed/livinglab/

The screenshot shows the homepage of the 'Green Homes in Mediterranean' website. At the top, there is a navigation menu with links for HOME, CYPRUS, FRANCE, GREECE, ITALY, SPAIN, ABOUT, CONTACT US, and GREEN BUILDINGS LIVING LABS. The main content area features a search bar with fields for 'Search...', 'Property ID', 'MIN PRICE (€)', 'MAX PRICE (€)', 'MIN SIZE (SQ M)', and 'MAX SIZE (SQ M)'. Below the search bar are filters for 'PROPERTY LOCATION', 'GARAGES', 'BEDROOMS', and 'BATHROOMS'. The 'Featured Properties' section displays an aerial view of a residential development with a callout for 'Office in Technopolis Business Park' in Thessaloniki, Greece, priced at €600,000. Below this, there are sections for 'More Properties', 'MOST POPULAR PROPERTIES', 'PROPERTIES IN:' (listing France, Greece, and Italy), and 'GREEN FEATURES' (listing various sustainable building standards). At the bottom, there is a 'STAY UP TO DATE' section with options to subscribe to updates and receive them by email. Red arrows with numbers 1 through 10 point to specific elements: 1. Logo, 2. MED and MEDLAB logos, 3. Navigation menu, 4. Search bar, 5. Featured properties slideshow, 6. Property cards, 7. Most popular properties list, 8. Locations list, 9. Green features list, and 10. Subscription options.

1. Platform's logo. It always links to the Homepage
2. MED programme and MEDLAB project logos with links to the corresponding webpages
3. Navigation Menu provides access to all site's pages
4. Advanced search using keywords, property ID, price, size (sq. m), location, and features such as garages, bedrooms and bathrooms
5. Slideshow of the featured properties. Users can also use the arrows to go through these properties
6. The 4 latest properties with title, photo, price, address, excerpt from the description.
7. Most popular properties during last month (title and total views)
8. Locations list
9. Green features list
10. Subscription for the RSS feed or the weekly e-mail newsletter

Criteria for characterization of green property

- Passive architecture design
- Design for low energy
- Adoption of green building standards
- Ecological location
- Use of renewable energy
- Use of photovoltaic
- Solar water heating
- ICT based energy saving
- ICT based water saving
- Water collection and / or reuse
- Use of recycled materials



Green property description

Quantitative measures

Green features

Price

Pictures / videos

Location

Contact information

A House in the Mews

36, boulevard Charles Livon, 13007 Marseille, France
1000 m² surface - 1000 m² plot

€340,000

480 sq m 2 Garages 4 Bedrooms 2 Baths

[Contact Agent](#)


Sed pulvinar orci eget risus rutrum volutpat. Sed eget tortor metus. Sed quis tincidunt quam. Duis nec ante sed sem pretium tincidunt in ac nisi. Proin ut velit diam, vitae posuere erat. Class aptent taciti sociosqu ad litora torquent per conubia nostra, per inceptos himenaeos. Etiam volutpat nisi ut mauris facilisis posuere. Maecenas a tortor magna, et fringilla mi. Aliquam lacinia euismod purus id sollicitudin. Cras magna leo, elementum vitae pellentesque sed, vehicula et diam. Sed posuere leo a massa blandit laoreet! Vestibulum et justo dui. Donec ipsum lectus, adipiscing portitor malesuada id, porta eu mi. Quisque eu lacus et sem suscipit semper. Vivamus nec varius nunc. In vitae nulla tortor.

Property submitted by **agents** at 4 January 2011


Features

- Adoption of green building standards
- ICT based energy saving
- Passive architecture design

Gallery



Property Map



LOAN / MORTGAGE CALCULATOR

Mortgage **Loan**

Change the default values with yours

Loan amount: 175,000 €

Loan term: 15 years

Interest rate: 4.0 %

First payment date: Mar 2011

Amortization: show by year
 show by month

[Calculate](#)

MOST POPULAR PROPERTIES

- A Place to Showcase an Art Collection (67)
- A House in the Mews (43)
- Custom Mansion in The Berkshires (41)
- Office in Technopolis Business Park (35)
- Log Cabin With Mountain Views (30)

SEARCH OUR PROPERTIES

Search... [SEARCH](#)

PROPERTIES IN:

- France
- Greece
- Italy

GREEN FEATURES

- Adoption of green building standards
- Ecological location
- ICT based energy saving
- Passive architecture design
- Solar water heating
- Use of photovoltaic
- Use of recycled materials
- Water collection and / or reuse



http://www.intelspace.eu/greenmed/livinglab/

Green property Search

Price

Location

Characteristics

The screenshot displays the 'Green Homes in Mediterranean' website. At the top, there is a navigation bar with logos for 'Green Homes in Mediterranean' and 'MedLab Mediterranean Living Lab'. Below the navigation bar is a search interface with a 'Search...' field, a 'SEARCH' button, and a 'Property ID' field with a 'GO TO' button. There are also filters for 'MIN PRICE (€)', 'MAX PRICE (€)', 'MIN SIZE (SQ M)', and 'MAX SIZE (SQ M)'. Below these are filters for 'PROPERTY LOCATION', 'View all Listings', 'GARAGES', 'BEDROOMS', and 'BATHROOMS'. The main content area is titled 'PROPERTY SEARCH RESULTS' and features three property listings. The first listing is 'Office in Technopolis Business Park' with a price of €600,000, showing an aerial view of the building. The second listing is 'A House in the Mews' with a price of €340,000, showing an interior view of a modern kitchen. The third listing is 'Log Cabin With Mountain Views' with a price of €450,000, showing an interior view of a log cabin. To the right of the search results is a 'LOW / MORTGAGE CALCULATOR' with fields for 'Loan amount', 'Loan term', 'Interest rate', and 'First payment date', along with a 'Calculate' button. Below the calculator is a 'MOST POPULAR PROPERTIES' section listing various property types and their counts. At the bottom right, there is a 'GREEN FEATURES' section listing 'Adoption of green building standards', 'Ecological location', 'ICT based energy saving', 'Passive architecture design', 'Solar water heating', 'Use of photovoltaic materials', and 'Water collection'. The footer of the website includes logos for 'MedLab', the European Union flag, 'L'Europe en Méditerranée', and a circular logo.



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http://www.intelspace.eu/greenmed/livinglab/

Category Archives: *Passive Architecture*

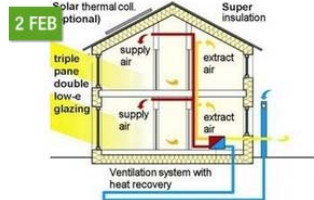


ECOWEEK 2011 Urban Communities & green architecture

Posted 10 days ago by [Isidoros Passas](#)

ECOWEEK 2011 takes place in March 28 – April 3, 2011 in Thessaloniki, northern Greece, an important port city, accessible by train from Europe, the Balkans, and Turkey. Thessaloniki, an ancient city dating back to Alexander the Great, has been [Continue reading →](#)

Posted in [Companies, Products and Services](#), [Green Building Materials](#), [Passive Architecture](#) | [Leave a comment](#)



Search...

Thematic Areas

- [Passive Architecture](#) 2 posts
- [Green Building Materials](#) 2 posts
- [Energy Saving Systems](#) 2 posts
- [Renewable Energy for Housing](#) 2 posts

PROPERTY ARCHIVE | ITALY



Log Cabin With Mountain View
Piazza della Rotonda 73, 00186 Rome, Italy

320 sq m 1 Garage 3 Bedrooms

Nam id ligula orci. Suspendisse potenti. Integer sagittis arcu sit amet mauris diam metus, tincidunt vitae elementum non, aliquet a nunc.



A Place to Showcase an Art Collection
Via Nazionale 22, 00184 Rome, Italy

LOAN / MORTGAGE CALCULATOR

Mortgage Loan

Change the default values with yours

Loan amount: €

Loan term: years

Interest rate: %

First payment date:

Author Archives: *K. Moutztzis & Sons*



About K. Moutztzis & Sons

The company "K. Moutztzis & Sons" has been involved in the field of private and central heating systems since 1926. In our days, it has reached the third generation of its primary owners and keeps on providing credible services and high quality equipment. Through its cooperation with the contemporary leading firms in the field of heating and energy supply, it provides high quality services while it employs expert staff and is engaged in high quality researches regarding the right application of its products.

More info about [K. Moutztzis & Sons](#)

Search...



Co-generation Units

Posted 19 days ago by [K. Moutztzis & Sons](#)

The K. Moutztzis & Sons is a pioneer company and enters the energy trade and market by presenting a high performance high performance cogeneration units...

Search...

Thematic Areas

- [Passive Architecture](#) 2 posts
- [Green Building Materials](#) 2 posts
- [Energy Saving Systems](#) 2 posts
- [Renewable Energy for Housing](#) 2 posts
- [Water Saving and Reuse](#) 4 posts
- [Rating / Certification](#) 1 posts
- [Companies, Products and Services](#) 4 posts

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MedLab

Mediterranean Living Lab
for Territorial Innovation

Σας ευχαριστώ
Ισίδωρος Α. Πάσσας
Για την Intelspace Α.Ε.

<http://www.intelspace.eu/greenmed/livinglab/>



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