LEADING INNOVATION FOR THE CITY OF TOMORROW

Competition organised by the Euroméditerranée Urban & Economic Development Agency on www.euromediterranee.fr/medinnovant
Leading Innovation for the City of Tomorrow
Since Euroméditerranée was awarded the EcoCité label in 2009, major innovations have been introduced in the development zone with the support of leading industrial partners.

Emphasising the slogan "low cost, easy tech" since its creation, the Euroméditerranée EcoCité has wanted to underline innovations that provide a response to climate change while being suited to the concrete realities of the Mediterranean area and its way of life, which are different from the models developed in the North.

In the field of innovation, relations with business, users and designers appear essential in the construction of a territory bearing the "French Tech" label, where an ecosystem with high added value has taken shape.

The emergence of new thinking – particularly in the fields of energy, buildings, transport and digital tools – now positions Euroméditerranée as a major player in sustainable urban design and smart Mediterranean cities. The Operation of National Interest is an opportunity to test and experiment with these innovations.

Both major groups and start-ups can thus contribute to building a Mediterranean EcoCité that can be reproduced across the cities of southern Europe and the Mediterranean basin.

The growing importance of the Aix-Marseille Provence Metropolis and its new position as a global city for data flows should make it possible to take advantage of the innovation laboratory constituted by Euroméditerranée to deploy a Mediterranean model of the "smart city". Links with other development territories will be strengthened over time so that the exemplary projects that have emerged through the Operation of National Interest can be duplicated and scaled up.

The solutions deployed within Euroméditerranée illustrate how innovation is not an end in itself, like some kind of gadget, but a response to the needs of the territory and its businesses, employees and current and future residents:

- **The Thassalia sea water loops** developed by Engie and Massiléo developed by the EDF Group address the issue of comfort in summer in an exemplary way that is unique at this scale, radically reducing the environmental impact of the need for air conditioning by using 70% renewable energy. Between them, they will ultimately serve a million m² of new and renovated buildings.

- **The SmartSeille demonstrator neighbourhood** created by the consortium led by Eiffage, with partners including Orange and EDF, provides many answers relating to the mixing of functions (offices, housing, inter-generational residence, hotel) and new uses (physical and virtual concierge service, flexible housing able to provide an extra room, shared parking).

- **Les Fabriques**, a new district emerging from an innovative partnership with the grouping Linkcity & UrbanEra® where the mix of uses will prioritise pedestrians, will include a 1300-space car park and new public squares. It will offer a variety of housing options to favour population diversity, together with office buildings, local shops, a library, a school, a nursery and a social and educational centre, with completion scheduled for 2025.
Leading innovation for the city of tomorrow
The MED’INNOVANT competition is organised by the urban and economic development agency Euroméditerranée (EPAEM) running the largest city-centre urban renewal and economic development operation in Southern Europe.

This important event with regards to sustainable urban innovation aims to source, promote and fast track project sponsors (start-ups, micro and small businesses and consortia based in France or overseas) who wish to lead innovative initiatives (solutions and services) in line with the challenges of the sustainable Mediterranean city.

MED’INNOVANT is part of an operational strategy to launch, in the short- to medium-term, pilot and demonstration projects within the Euroméditerranée EcoCité (a test bed spread over 480 ha in the heart of Marseille, France’s second-biggest city) and more broadly the Aix-Marseille Provence Metropolis.

This competition also has the backing of industrial partners that support Euroméditerranée economic development agency in its pursuit of an OPEN INNOVATION approach and are looking to team up with innovative and creative enterprises!

Euroméditerranée is developing an all-encompassing open innovation strategy that includes the following sectors:

- Multi-energy smart grids
- Urban digital services
- Natural city and public spaces
- Demonstrator buildings
- Optimisation of the water cycle
- Waste management
- Soil and materials management
- Soft, low-carbon transport
INNOVATORS: INVENT SOLUTIONS FOR OUR RAPIDLY CHANGING WORLD!

NEW IN 2020:
TACKLE ONE OF SIX CHALLENGES TO WIN A YEAR’S SPONSORSHIP BY ONE OF THE COMPETITION PARTNERS!

**CHALLENGE #1**
Come up with innovative uses for street lighting to enhance the urban environment and create new applications ready for tomorrow’s city!

EPA EUROMÉDITERRANÉE (COMPETITION ORGANISER).

**CHALLENGE #2**
Invent future-proof resilient buildings that promote community living and strengthen the family unit.

PATRON: SAINT GOBAIN BÂTIMENT DISTRIBUTION FRANCE (OFFICIAL PARTNER).

**CHALLENGE #3**
Develop a smart and low-carbon multi-energy system (electric and thermal) for the dense Mediterranean city of the future!

PATRON: ENGIE (OFFICIAL PARTNER).

**CHALLENGE #4**
Design resilient solutions to meet the social and low-carbon goals of buildings and their immediate ecosystems!

PATRON: REDMAN – EIFFAGE (OFFICIAL PARTNER).

**CHALLENGE #5**
Deliver services and e-service that contribute to quality of life.

PATRON: EIFFAGE (OFFICIAL PARTNER).

**CHALLENGE #6**
Rethink short circuits for a more resilient, productive and inclusive city!

PATRON: ICI MARSEILLE (OFFICIAL PARTNER).
**THE BENEFITS FOR WINNERS**

**HIGH-VALUE PACKAGES FOR 1 YEAR COMBINING A CASH INJECTION AND BUSINESS SUPPORT**

**TARGETED NETWORKING AND PROMOTIONAL PUSh TO BUILD CONCRETE FOUNDATIONS FOR YOUR BUSINESS!**

**FINANCIAL BOOST**

€40,000 to be shared between the winners

- 6 challenges > 6 “Jury Awards”

**REGIONAL ACCESS PASS**

- A laboratory for testing and demonstrating the innovative solution: the Euroméditerranée EcoCité

- A personal tour of the Urban Development Agency catchment area with a Euroméditerranée representative to access the potential scope of application for the award-winning innovation

**PROMOTIONAL PUSh**

- 5-Minute pitch delivered to an audience during the 2020 Challenges - Jury Awards ceremony (26 November at La Coque - Marseille)

- Communications: press and social media, website, trade fairs, etc.

- A video interview with the winner presenting their innovative solution on the Euroméditerranée YouTube channel

**ACCELERATION PACKAGE**

- A two-hour working session with the Business Development Director and the Innovation Manager of Euroméditerranée to define the ways in which the award-winning solution will be implemented in the Euroméditerranée EcoCité

- A two-hour meeting with the key sponsor of the challenge accepted (monitoring of the award-winning solution at an ad hoc steering committee, etc.)

- Free soft landing for three months at the accelerator P.Factory

- Legal support from Fidal law firm: a two-hour training session covering intellectual property and information technology law, contract law, company law and property law

- Three months’ access to the ICI Marseille collaboration factory and its “Helping hand” programme for the winner of challenge #6 (one month for the winner of the five other challenges)

- Targeted introductions to the competition partners and associated organisations (incubators, accelerators, competitiveness clusters, etc.)

- Integration with EMUL (Euroméditerranée Metropolitan Urban Lab), a network of industrial partners working to develop innovative solutions on the themes linked to the resilient and sustainable Mediterranean city

- Free one-year membership to La Cité des Entrepreneurs d’Euroméditerranée (association co-financed by Euroméditerranée and the CCIMP, which organises and networks over 250 business entrepreneurs who wish to be associated with the economic dynamic driven by Euroméditerranée).
MÉD’INNOVANT
INNOVATIVE SOLUTIONS COMPETITION FOR THE MEDITERRANEAN SUSTAINABLE CITY
JURY AWARD - CHALLENGES 2020

**CHALLENGE #1**
Come up with innovative uses for street lighting to enhance the urban environment and create new applications ready for tomorrow’s city!

**PATRON:** EPA EUROMÉDITERRANÉE (COMPETITION ORGANISER).

NAUVELIS & GEOGRAM (CONSORTIUM)

Creator of digital twins of urban environments connected to reality.
Rather than operating elements separately, our unique 3D visualisation solution means you can manage your full environment from a single platform.

All the sensors, measurement devices and interaction are controlled via an intuitive interface that allows the user to view everything in real time as well as operate physical installations using the 3D interface.

This centralised solution promotes interaction between the systems and facilities on site for more effective decision-making.

Automated actions make for a more seamless global management system for your environment thanks to 24/7 real-time monitoring.

[www.nauvelis.com](http://www.nauvelis.com)
Invent future-proof resilient buildings that promote community living and strengthen the family unit.

**PATRON: SAINT GOBAIN BÂTIMENT DISTRIBUTION FRANCE (OFFICIAL PARTNER).**

### PANGA

Because smart cities and smart buildings are increasingly complex and difficult to maintain, incurring running costs and cyber risks, we offer a solution for aggregating all data closer where you really need them – close to the user. Panga delivers a hardware and software solution to connect any device to a resilient and scalable network operating system.

**We offer packaged solutions:**
- for BtoB customers with options to include ad hoc services, deploy additional connections, etc.
- for the end user, the opportunity to sign up to a catalogue of service to interact even more with the city 4.0.

We see smart buildings and smart cities as a set of services for users to choose from in a given territory.

Through the B-NOS, we offer a unique way to connect services and users, monitor macro- and micro-usage, and plug autonomous devices.

[www.panga.fr](http://www.panga.fr)
JURY AWARD - CHALLENGES 2020

CHALLENGE #3

Develop a smart and low-carbon multi-energy system (electric and thermal) for the dense Mediterranean city of the future!

PATRON: ENGIE (OFFICIAL PARTNER).

ENTENT

ENTENT has developed a new solution for producing electricity at low temperature.

Usually, producing electricity entails producing heat. ENTENT has brought an end to this. We believe sustainable energy is within reach. To produce our electricity, we recover waste heat lost into the environment by human activity and convert it into a useful electricity source.

This type of heat is emitted by industry, data centres, boiler rooms and incinerators. By recovering all these sources around the world, it would be possible to power an area the size of the European Union without any additional raw materials and without increasing CO2 emissions.

The PULSE technology was invented by Mathias Fonlupt, CEO of Entent, and operates effectively on the most common heat sources, between 60 and 150°C.

[www.entent.fr]
JURY AWARD - CHALLENGES 2020

CHALLENGE #4
Design resilient solutions to meet the social and low-carbon goals of buildings and their immediate ecosystems!

PATRON: REDMAN – EIFFAGE (OFFICIAL PARTNER).

BACKACIA

Backacia is the first marketplace for recycled building materials aimed at industry professionals.

As a green tech start-up, Backacia is founded on digital technology and the circular economy. Backacia provides an “efficient resource management” solution to the most polluting sector in France, a welcome alternative to the well-known skip.

We put vendors of used equipment and materials in contact with potential buyers, develop business with recycling centres and oversee collections from a logistical point of view. We have also set up a digital traceability system for tracking recycled materials.

We have developed a Recycling project management assistance service, and Backacia provides assistance to operators in the construction sector (developers, project managers, architects, etc.) through contracting authority services (resource diagnostics, environmental assessments, recycled product traceability and more).

[www.backacia.com]
JURY AWARD - CHALLENGES 2020

CHALLENGE #5
Deliver services and e-services that contribute to quality of life.

PATRON: EIFFAGE (OFFICIAL PARTNER).

URBASENSE

Urbasense improves urban living by integrating plant life into the city.

How?
• We train plants to grow roots for more effective acclimatisation
• We have established the world’s only Agronomic Watering Method
• Our Minisense technology continuously measures the water needs and root growth of plants

What do we do?
• We guide our users via weekly customised Watering Agronomy reports
• We help and train our users on best practices for often forgotten watering

What is our background?
Today, we are proud to include every French-speaking European capital as users as well as France’s main metropoles. All these cities are aware of how complex and essential a task watering is to implement. Our Agronomic Irrigation Management system means sites are watered four times less for the same outcome. Five countries, 315 sites, 1,400 users and approx. 15,000 trees (as of 20/05/2020) benefit from our monitoring service.

[www.urbasense.fr]
MARKLIX

Marklix is a business networking platform for 3D printing professionals, manufacturers looking to digitise their spare parts inventory and consumers.

For the production of parts by 3D printing, modelling of 3D parts, assessing the feasibility of additive manufacturing and distribution by cloud manufacturing of spare parts for repairs.

Provides high-quality 3D printing wherever it is needed and is no longer restricted to professionals.

[www.marklix.com]
Vertuo, green design for the city.

We understand today how urgent it is to integrate sustainable nature in our cities to adapt our neighbourhoods to climate change, reintroduce positive biodiversity, preserve the attractiveness of cities and maintain quality of life that is accessible to everyone.

But nature in urban environments is capricious, demanding attention, water, fertile soil – often hard to find in cities.

Vertuo has come up with a patented solution to overcome these challenges, an innovation developed over more than five years in R&D: an autonomous plant system that stores rainwater to irrigate plants through the year and provides the most effective planted environments in city centres with no access to soil.

www.vertuo.city

LES NOUVELLES FERMES

CANN Forecast Logiciel Inc. (CANN) is a young solution: installing cost-effective aquaponics farms covering 5,000 m² in city centres to supply fresh, healthy and environmentally-friendly produce to the local community.

www.paulinearfarm.com

SUNLEAVS

Sunleavs is a Solar Social Club which consists of a social network linked to a connected sector wired to an electric panel in the home of each member. The idea is to promote smart energy communities and energy efficiency.

Our solution aims to accelerate the decentralisation of our modes of producing and consuming green, local energy while contributing towards the goals of the ecological transitions of our regions and forging social bonds between residents, local authorities and businesses in the same area.

www.sunleavs.fr
**NEXTAIR**

NextAir is a high-definition space-time air analysis solution based on a combination of connected micro-sensors and innovative digital applications developed by Nexelec. NextAir is designed to improve air quality for residents while promoting energy efficiency of buildings. By measuring key atmospheric parameters linked to indoor air quality and the monitoring of building temperatures, NextAir has a central role in meeting the challenges of the sustainable city. By promoting the sharing of ultra-local indoor air quality data, NextAir is actively contributing to air quality monitoring at the finest regional level.

[www.nexelec.fr](http://www.nexelec.fr)

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**TOHAR**

Tohar Environnement has developed a latest generation street lamp featuring an air filtration system to process fine particles. The system is autonomous thanks to solar and wind energy, which contribute to the main objective of reducing air pollution. A built-in touch-screen tablet means passers-by can interact and obtain environmental data such as air quality and ambient temperature. An integrated hologram also projects additional information on the ground. The lamp contains surveillance cameras for increased security in our cities.

Tohar Environnement is driven by its ambition to improve the air quality in our cities and bring energy self-sufficiency to our municipalities. Respecting our environment is more important than ever.

[www.tohar.com](http://www.tohar.com)
THE ORGANISER
For 25 years, Euroméditerranée has been designing, developing and building a comprehensive model for the Mediterranean sustainable city. Spread over 480 hectares in the centre of Marseille, France’s second city, the development programme brings together public services, retail, office space, housing, transport and parking infrastructures, public parks and more to create a new way of “living together”. Home to over 5,300 businesses and providing 45,200 jobs, Euroméditerranée is now the third-biggest business district in France. Awarded the ‘EcoCité’ label, the regeneration project is a test bed for urban planning where innovative services and technologies can be assessed, developed and deployed in order to simultaneously meet objectives such as connectivity, convenience, quality of life, cost efficiency and environmental performance. The scheme is therefore not yet complete.

It is now being continued over 170 hectares to the north of the original 310 hectares, and has entered a new phase. Labelled “EcoCité”, this new area is intended as a testing ground for urban planning, in which innovative services and technologies for smart, sustainable cities are tested, deployed and developed.

“MED’INNOVANT is an innovative solutions competition designed to accelerate the development of eco-innovative projects. The aim of this challenge is to find start-ups able to offer solutions to problems in line with the new development and sustainability needs of Mediterranean regions.” Euroméditerranée has taken on a proactive strategy in terms of investment, attractiveness of the project and support for employment, and innovation plays a key.

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For Euroméditerranée, innovation has always been a “marker” thanks to its experimentation work in thalasso-thermal loops, developing a platform for processing and recycling polluted soils and producing the functional mixed city of today by imagining the hybrid city of the future.

Since 2010, the MED’INNOVANT solutions competition has stimulated and challenged over 500 eco-innovative project sponsors, rewarded almost 33 winners and hosted on average more than 150 participants at every awards ceremony.
2019 AWARD WINNERS
AWARDED SINCE 2010
BOVLABS

é-toile Euromed serves a dual purpose: offering the residents of and visitors to Euroméditerranée access to fully renewable mobility services, enabling them to become stakeholders in the energy transition.

é-toile Euromed is a car share hub fitted with bidirectional charging stations for charging and discharging the batteries using renewable energy produced nearby.

This solution uses distributed intelligence enabling a fleet of Nissan Leaf electric vehicles to remain “active” throughout the time they are plugged in to a charging station. Thanks to intelligent charging and the vehicle-to-grid, the electric vehicle charging infrastructure and the vehicles themselves help reduce Smartseille’s energy bill and increase solar self-consumption. Users receive rewards for their participation.

[bovlabs.com]
GRAFFITI

Graffiti is a vision-assistant. It uses a smartphone camera to display the information around us in augmented reality.

Indeed, thanks to machine learning algorithms that the Graffiti team develops, the application is able to recognise the surrounding environment, questions we are likely to ask ourselves... and immediately provide us with the answer we are expecting.

In a scan, we can see information about the places, objects and even people around us. The idea for Graffiti came about in March 2019. Today, the application is available on the App Store and is due for release on the PlayStore early 2020.

graffiti.ai
Qarnot computing addresses two concerns at the same time, datacenter energy use and renewable energy requirements for heating solutions.

A young innovative company and a pioneer in the distributed cloud and smart buildings, Qarnot Computing has developed the first computing heater, the QH-1, and digital boiler, the QB-1, the heat source of which is made up of embedded microprocessors.

Qarnot Computing makes high-performance computing more sustainable, reducing energy bills in the long-term and reducing digital bills by providing free Wi-Fi via its infrastructure.

[qarnot.com]
Graffiti is a vision-assistant. It uses a smartphone camera to display the information around us in augmented reality.

Graffiti.ai - 2019 winner

Qarnot Computing has developed the first computing heater, the QH-1, whose heat emitted by the servers is recycled to supply green energy to buildings.

qarnot.com - 2019 winner

Mini Green Power helps companies and public authorities achieve local, low-carbon energy self sufficiency by using small power plants (500 kWh to 5 MWth) capable of converting green waste into energy via different applications: heat, cold and electricity.

minigreenpower.com - 2019 winner

Modus Ædificandi reverses the offer and the demand by creating your dream property, in new-build or rehabilitation projects.

modus-aedificandi.fr - 2018 winner

Néolithe produces aggregates from converted household waste that can be used to make carbon-neutral concrete.

neolithe.fr - 2018 winner

Kouran Jabo makes clean energy accessible to households and small enterprises through its solar kit that gives Chad citizens access to electricity via pay-as-you-go technology.

Kouranjabo.com - 2018 winner

Modus Ædificandi reverses the offer and the demand by creating your dream property, in new-build or rehabilitation projects.

modus-aedificandi.fr - 2018 winner

INTELLINIUM offers the first intelligent, connected and connectable safety shoe.

intellinium.io - 2017 winner

Mosquito control process using a trap called the BAM (Borne Anti-Moustiques – Anti-Mosquito Terminal) designed for use in urban areas and private homes.

qista.eu - 2017 winner

The R-Aedificare project aims to bring together local stakeholders to organise the re-use of building materials from demolitions.

raedificare.com - 2017 winner
CHANNEL 5 is an information channel and decision-making system that uses artificial intelligence to improve the robustness of logistics chains.

gyptis.fr - 2017 winner

Mobility social network which facilitates car sharing through a community mobile application.

wever.fr - 2016 winner

An instant hot water heater disguised as a heated towel rail, enabling savings through heat recycling.

solable.fr - 2016 winner

Castor replaces the traditional paper logbook used in nurseries with a digital logbook for use by staff and parents.

miwili.fr - 2016 winner

Smart bin which detects the filling level in real-time.

antalios.fr - 2016 winner

Connected video interphone for controlling the front door via a smartphone.

fenotek.com - 2016 winner

Transportable vegetable patch to help children learn all about nature and used in retirement homes.

mediterrassement@outlook.fr - 2016 winner

Intelligent windows with photovoltaic panes which produce energy.

sunpartnertechnologies.fr - 2016 winner

Innovative solution to increasing flooding and waterproofing of soils.

f-reg.fr - 2015 winner

Standalone public solar terminals able to power a USB port and 220 V electric socket.

bornesolairepublique.fr - 2015 winner

Social business, the mission of which is to breathe new life into underprivileged neighbourhoods to create social ties.

voisin-malin.fr - 2015 winner

Service electric vehicle hire in Marseilles and Montpellier available 24/7 with free parking anywhere.

totem-mobi.fr - 2014 winner
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<tr>
<th><strong>Med’Innovant</strong></th>
<th><strong>Award-winners since 2010</strong></th>
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<tbody>
<tr>
<td><a href="#">RendezvousCheznos</a></td>
<td>Reinvents regional tourism by placing internet power at the service of value creation for regions. <em>rendezvouscheznous.com</em> - 2014 winner</td>
</tr>
<tr>
<td><a href="#">lemontri</a></td>
<td>Recycling of drinks packaging via the installation of innovative and interactive machines. <em>lemontri.fr</em> - 2014 winner</td>
</tr>
<tr>
<td><a href="#">dualsun</a></td>
<td>Development and marketing of a solar panel producing electricity and supplying hot water over a small roof surface area. <em>dualsun.com</em> - 2012 winner</td>
</tr>
<tr>
<td><a href="#">CROSSLUX</a></td>
<td>Semi-transparent, photovoltaic window pane based on so-called CIGS technology intended for the tertiary buildings market. This alloy converts light into electricity - 2012 winner</td>
</tr>
<tr>
<td><a href="#">BENTO</a></td>
<td>Meal preparation and delivery on a three-wheel scooter in returnable, reusable boxes - 2012 winner</td>
</tr>
<tr>
<td><a href="#">idova</a></td>
<td>Development of innovative accessibility, autonomy and security solutions for persons with sensory disability. <em>idova.fr</em> - 2012 winner</td>
</tr>
<tr>
<td><a href="#">Veance</a></td>
<td>New generation electric vehicles combining ecology, safety and economy. <em>veance.fr</em> - 2010 winner</td>
</tr>
<tr>
<td><a href="#">Viva Deur</a></td>
<td>Personalised health e-services multimedia platform accessible from any screen connected at home - 2010 winner</td>
</tr>
<tr>
<td><a href="#">Genesink</a></td>
<td>Creation and industrialisation of products for the solar energy multi-applications market. <em>genesink.com</em> - 2010 winner</td>
</tr>
<tr>
<td><a href="#">Le Parvis des Arts</a></td>
<td>Project to create a graph on kakemono led by children from the Saint-Lazare district in order to involved them in an artistic and unifying social project. <em>parvisdesarts.com</em> - 2010 winner</td>
</tr>
</tbody>
</table>
PARTNERS
By becoming a partner of the innovative solutions competition MED'INNOVANT, develop your business network and share your expertise in the sustainable Mediterranean city!

"Bring dynamism to the city: The development of open innovation and urban entrepreneurship projects is a priority which we share with our industrial partners."

Euroméditerranée has a great many assets: it is, first and foremost, a unique testing ground for urban innovation in France, for testing market approaches; it is also a business network, where economic and institutional partners represent a host of business opportunities for your organisation.

JOIN US AND GET INVOLVED AT GRASS ROOTS LEVEL WITH THE INNOVATORS OF TOMORROW!
GOLD PARTNER

Saint-Gobain Distribution Bâtiment France, part of Saint-Gobain’s Building Distribution branch, is today the leading distributor of construction materials in France, supplying the construction and home improvement sectors.

[Sgdb-france.fr]

SILVER PARTNER

Engie puts sustainable growth at the heart of its business areas (electricity, natural gas and energy services), in order to rise to the key challenges of the energy transition towards a low-carbon economy: access to sustainable energy, climate-change mitigation and adaptation, and responsible resource use.

[Engie.com]

SILVER PARTNER

Eiffage Immobilier is a subsidiary of the Eiffage group, third-biggest French stakeholder in construction and concessions, which counts 70,400 employees worldwide, 700 of which in South-East. It operates on the basis of a constructor-promoter model, which is unique in France.

Eiffage Immobilier works in many activities: residential housing, housing for seniors, students or young working people, tourist or business residences, hotels, commercial real estate, commercial urbanism and urban development.

[Eiffage-immobilier.fr]
BRONZE PARTNERS

An agile and committed property developer with an ear to the ground and to its customers, BPD Marignan brings dynamism to living spaces and reinvents the French urban landscape every day.

[Marignan-immobilier.com]

“Let’s build in a changing world”. Local presence, responsiveness and competence make CIC the bank for professionals, businesses and their owners, with an ongoing desire to adapt its solutions in line with the priorities of its customers, a capacity for innovation, and expertise from its training centres.

[Cic.fr]

Founded ten years ago, Redman is an economic actor specialising in complex property transactions. In practice, it is the combination of an independent organisation with multidisciplinary competences that enables it to innovate to resolve the complexities of a project.

[Redman.fr]

ICI Marseille is a shared manufacture located in the new ecodistrict “Les Fabriques”. Extended over 3,500m², it enables more than 70 entrepreneurs to design, prototype, produce...and help each other on a daily basis. In exchange for a subscription, designers, artisans, engineers, makers and others can rent a workshop and thus access a fleet of more than 50 professional machines (wood, metal, digital manufacture, leather goods, machining, etc.), training, from support to development… thanks to the community of the Make ICI network and the support of Linkcity & UrbanEra.

[makeici.org]

Created 20 years ago, the Euroméditerranée Cité des Entrepreneurs brings together companies around the urban and economic development project: Euroméditerranée. This essential economic network provides its 250 members with a unique opportunity to participate in the mutation of this territory through networking, where innovation takes prime place.

[la-cite.com]
BRONZE PARTNERS

Set up by 60 experienced entrepreneurs, P.FACTORY is a simplified joint-stock company (SAS) that grows start-ups with strong growth potential, by boosting their turnover and helping them obtain funding (grants, loans, capital) and advantages (privileges, support).

[Fidal.com]

Fidal legal practice has put in place an offering of legal and tax services dedicated to the boldest, most talented start-ups, giving them the opportunity to take advantage of its expertise in the field of intellectual property strategy as well as comprehensive legal and tax expertise, particularly with regard to investment capital.

[CCIAIM.COM]

Convinced that innovation is the key to companies being competitive in an ever more competitive world, the Marseille Provence Chamber of Commerce endeavours, on a daily basis, to help them booster their innovation potential and to seize business opportunities from innovative structural projects for the region.

JOIN US AND BECOME A MED-INNOVANT Partner!

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www.accelerateurm.com

Aix Marseille Provence Metropole
www.marseille-provence.fr

Aix Marseille French Tech (AMFT)
www.amft.io

Anima Investment Network
www.animaweb.org/fr

BTP 13 (Fédération Française du Bâtiment)

Cap Energies
www.capenergies.fr

citeo
www.citeo.com

Citeos
www.citeos.fr

Club Immobilier metropole Provence (CIMP)
www.clubimmomarseille.com

EA Eco Entreprises
www.ea-ecoentreprises.com

EMERGING VALLEY
www.emergingvalley.co

Eurobiomed
www.eurobiomed.org

BTP 13 Federation

Grand Luminy Technopole
www.grandluminy.com

Incubateur Belle De Mai
www.lafrique.org

Kedge Business School
www.kedge.edu

Linxeo
www.linxeo.com

Make It Marseille
www.makeitmarseille.com

Marseille Innovation
www.marseille-innov.org

Medinsoft IT Business Network
www.medinsoft.com

Pole Mer Mediterranee
www.polemermediterranee.com

Provence Business Angels
www.provenceangels.com

Provence Creation Entreprises
www.pce-conseil.fr

PROVENCE PROMOTION
www.investinprovence.com

Provence-Alpes-Cote d’Azur Region
www.regionpaca.fr

RISING SUD (regional economic development agency)
www.risingsud.fr

Technopole de l’Environnement Arbois-Mediterranee
www.arbois-med.com

The Next Society
www.thenextsociety.co

Union pour les Entreprises des Bouches-du-Rhone (UPE 13)
www.upe13.com

Urbanwave

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