



# RESMYLE ECOENTREPRENEURS

[www.enicbcmed.eu/projects/resmyle](http://www.enicbcmed.eu/projects/resmyle)



# Bois de roses atelier

Country

Lebanon

Name of entrepreneur

Wafaa Bilal and Hussein Najdi



Name of ecoincubator

ECONITIA ecoincubator



Impact of project on Environment

Upcycling Fabrics with environmentally solution into functional products

creating positive impact on both the environment and the community

transforming old unused fabrics into aprons and art Paintings stylish and environmental friendly that can be sold to customers



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# CAMMIN FACENDO

Country

ITALY

## Name of entrepreneur

- Lucia Bruno



## Impact of project on Environment

More sustainable tourism : taking care of the territory and nature

More equitable distribution of tourists in Italy : tourists will be willing to discover more typical places

Travel by walking which will result in a less aggressive impact during holidays

## Name of ecoincubator

- Grow Up Eco-Incubatore



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# Compost-ology

Country

Lebanon

Name of entrepreneur

Name of ecoincubator

- Hiyam Dandash

ECONITIA ecoincubator



Impact of project on Environment

Vermicomposting is an environmentally sustainable process that helps in waste management

Promote the use of environmental freindly organic fertilizer

Decrease the use of Chemical fertilizer



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# Eco Brick

Eco Brick is a promising eco-friendly project in Jordan that aims to solve different environmental problems, such as visual pollution, environmental pollution, and water pollution. The project involves producing a construction product composed of recycled plastic materials, which can be used for various purposes, including partition walls, paving floors, and hollow bricks.

Country: JORDAN

## Name of entrepreneur

- Ali Al-dweiri
- Ayman Bani Amer



## Name of ecoincubator

Green Construction Innovation Lab (GCIL) hosted within the Center of Excellence for Innovative Projects at JUST

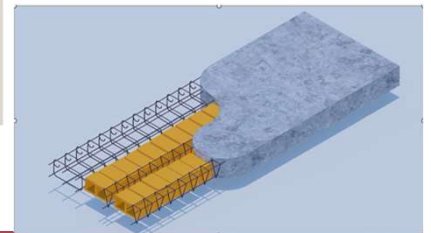
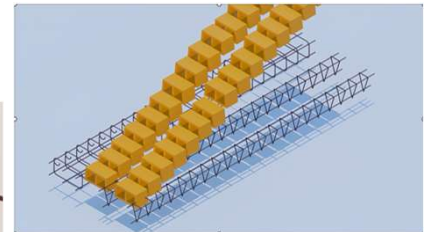
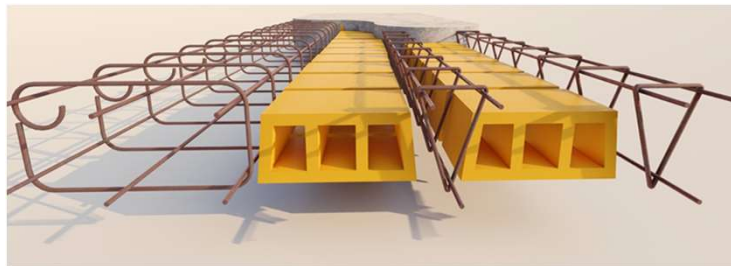
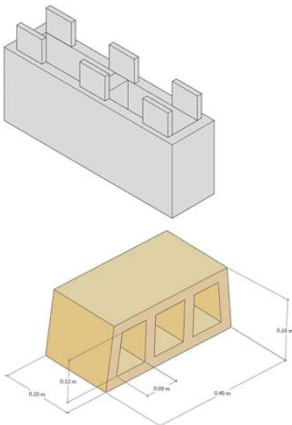


## Impact of project on Environment

Encourage the use of Eco-friendly building material

Promote efficient waste management in building construction processes

Reduce plastic waste by produce a construction product composed of recycled plastic materials



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# Eco-Hike

Country

Lebanon

Name of entrepreneur

Ahmad Dandash



Name of ecoincubator

ECONITIA ecoincubator



Impact of project on Environment

Decrease threat to environmental wealth by identifying sustainable, safe and hazard-free routes

introduce visitors to the importance of nature and preserving it

engaging customers in peaceful activities, promoting environmental cleanliness and provide food from nature



[www.emcbcmed.eu/projects/resmyle](http://www.emcbcmed.eu/projects/resmyle)

# ECO-Rack

This project proposes a new sustainable design for the vegetable and fruit racks and displays that are typically used in central markets Jordan. The new design proposes using recycled material and allowing for a more efficient disposal of organic waste.

Country

JORDAN

## Name of entrepreneur

- Sura Sari
- Rami Tannous



## Name of ecoincubator

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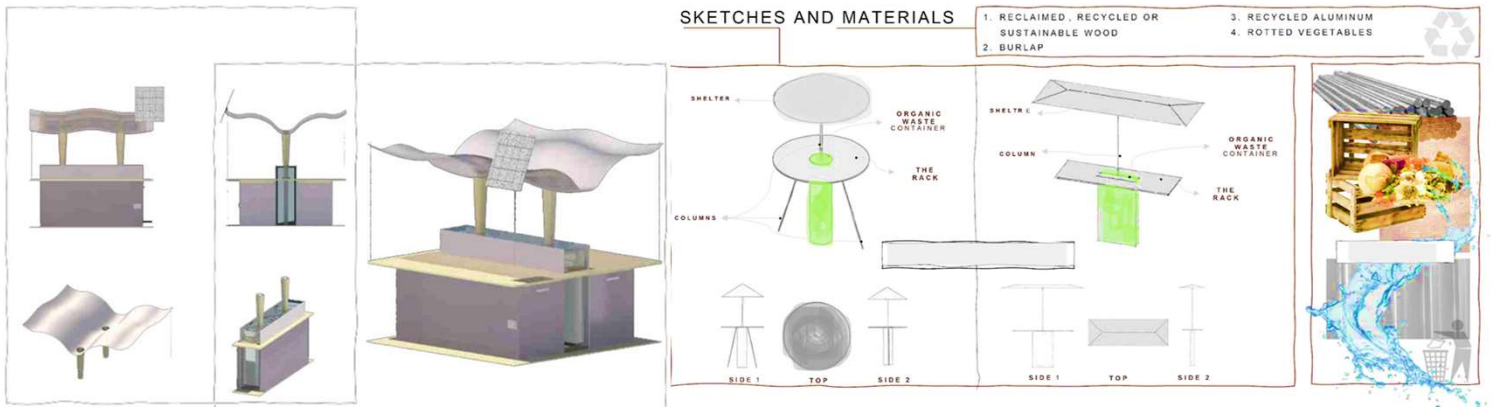


## Impact of project on Environment

Design a self-sufficient and sustainable Eco-Unit

Promote the use of reclaimed and recycled material

Promote sustainable organic waste disposal practices and reduce overall organic waste in central markets



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# FARHA

setting up an original decoration from natural and sustainable products

Country

Tunisia

 Name of entrepreneur

Afraa KHLAIFI

 Name of ecoincubator

DEMARRI

 Impact of project on Environment

Eco-responsible products made from natural, recyclable or reusable materials

Limiting waste  
(use of "saaf" which is made from dried palm leaves)

Artisanal work



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 RESMYLE

# Green Aquarium

"Green Aquarium" is a concept for a sustainable agriculture project that focuses on intelligent aquaponic systems. It involves the simultaneous production of vegetables and fish in a controlled and eco-friendly environment. The target customers are farmers, it aims to address the increasing demand for sustainable and fresh agricultural products while reducing water and energy consumption compared to traditional farming methods.

**Country** Tunisia

 Name of entrepreneur

- Ghofrane Baroumi



 Name of ecoincubator

Incube Go Green ISSTE

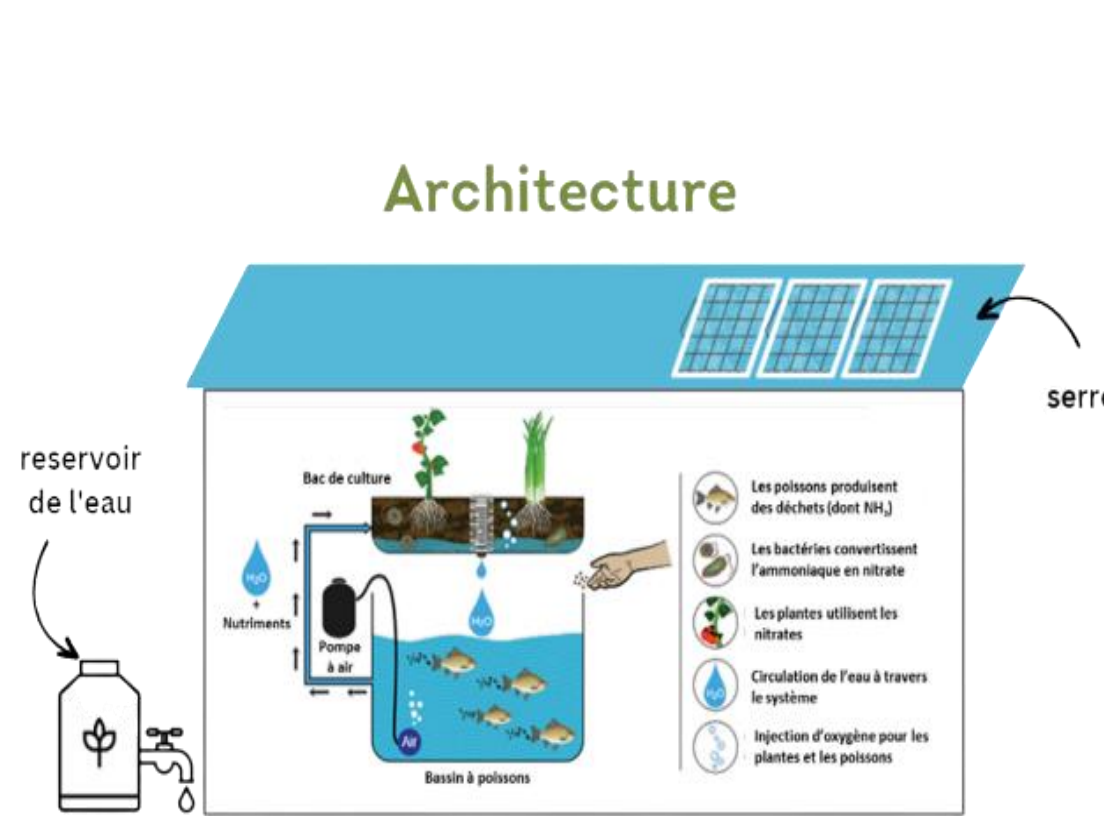


 Impact of project on Environment

Green Aquarium reduces water consumption and promotes efficient resource management.

The project incorporates renewable energy sources, such as solar panels, for sustainable operations.

Green Aquarium minimizes waste by utilizing local palm fiber and adopting a circular economy approach.



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# GREEN PAM

Green of medicinal and aromatic plants

Country

Tunisia

## Name of entrepreneur

Moufida MESSADI wants to promote and enhance the value of the aromatic and medicinal flora in Tunisia through an eco-responsible enterprise that preserves the sustainability of this resource through good harvesting practices and the recycling of green waste

## Name of ecoincubator

DEMARRI

## Impact of project on Environment

**Good Picking Practises**

(Preservation of the sustainability of the medicinal flora)

**Valorisation of green waste**

**Paper Packaging replacing plastics & Reduction of carbon emissions**



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RESMYLE  
**ORcompost**

ORcompost aims to collect and transform organic waste into compost fertilizer in a faster and higher-quality manner than current methods.

Country **Tunisia**

Name of entrepreneur

- Ahmed Boufahja



Name of ecoincubator

Incube Go Green ISSTE



Impact of project on Environment

Reduction of greenhouse gas emissions and water pollution.

Reduction of natural resource consumption.

Improvement of soil quality



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# PUBBLICIT

Country

ITALY

## Name of entrepreneur

- Marco Peloso



## Impact of project on Environment

Promotes more environmentally sustainable businesses to the customers

Less polluting travel for customers and companies

Encourage young people to become involved in environmental sustainability.

## Name of ecoincubator

- Grow Up Eco-Incubatore



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# Shinsekai Farm

Organic Farming

Country

France

## Name of entrepreneur

Guillaume MAES has a project on Organic farming, he already has its own farm. The grant will mainly allow him to invest in durable equipment, to order soil analyses (to know the composition of the soil and which amendments, fertilisers and manures to use in the future), to get its organic certification 2023.

## Name of ecoincubator

CDE Petra Patrimoniari



## Impact of project on Environment

Local and eco-responsible circuit

Sustainable farming practices

Presence of beehives on the farm ensures the pollination of crops



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# Smart Water Solutions (SMS)

This project is a water system based on wireless sensor connected to a mobile app using augmented reality network designed to detect water leaks. The grant will be used to develop the smart sensor's materials and designs, and to promote the idea to female households.

Country

JORDAN

## Name of entrepreneur

- Najwan Abdallat



## Name of ecoincubator

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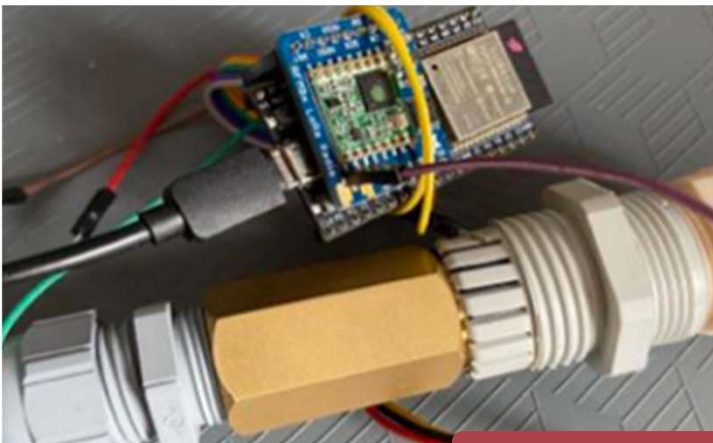


## Impact of project on Environment

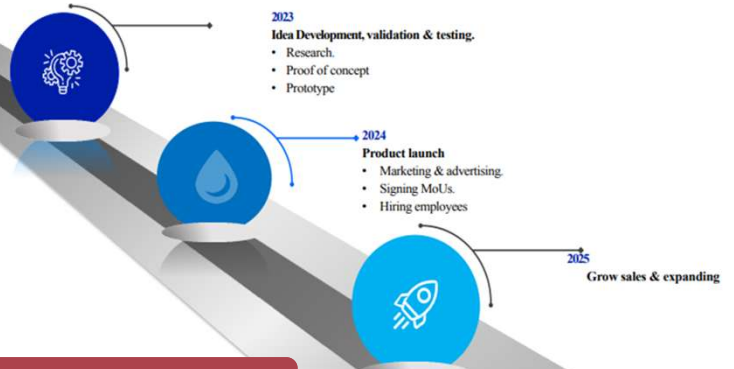
Reduce building damage due to water leaks and promote smarter water management tools

Support economically-disadvantaged households by reducing water bills

Promote efficient water usage and save water lost during leaks by up to 95%



## FUTURE ROADMAP



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# The Green house Project

Country

Lebanon

Name of entrepreneur

Catherine El Chami and Ali Karout



Name of ecoincubator

ECONITIA ecoincubator

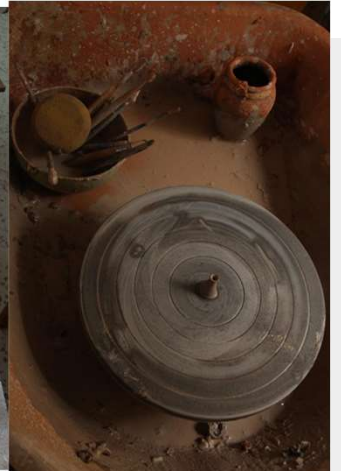


Impact of project on Environment

Products are handmade and Eco-friendly recyclable and locally produced

promoting the use of sustainable materials and techniques in the production of pottery items

create awareness among the community about the importance of environmental sustainability and pottery craft



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# TREEBLOCK

Country

ITALY

## Name of entrepreneur

- Giuseppe Cristiano de Bernardo



## Impact of project on Environment

Reducing CO2 emissions from companies and businesses

Promote the use and the sharing of renewable energy sources and foster energy

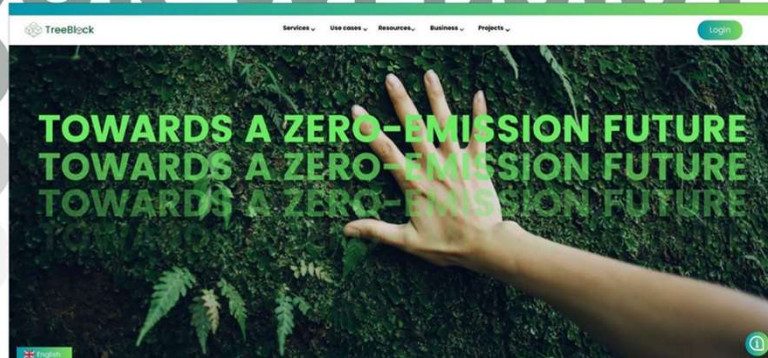
Promoting the adoption of ESG (Environmental, Social and Governance) principles to companies

## Name of ecoincubator

- Grow-Up Eco-Incubatore



# OUR WEBSITE



[www.enicbcmed.eu/projects/resmyle](http://www.enicbcmed.eu/projects/resmyle)



# UNFOLD

Through an integrated resilient approach to constructing shelters for forcibly displaced communities, this project mimics a deployable structure which can change shape and size. The units are designed using parametric tools focusing on a modular construction and assembly approach in which components of the structure are produced off-site and assembled on-site.

Country

JORDAN

## Name of entrepreneur

- Ayah Smadi
- Ghayda Awad



## Name of ecoincubator

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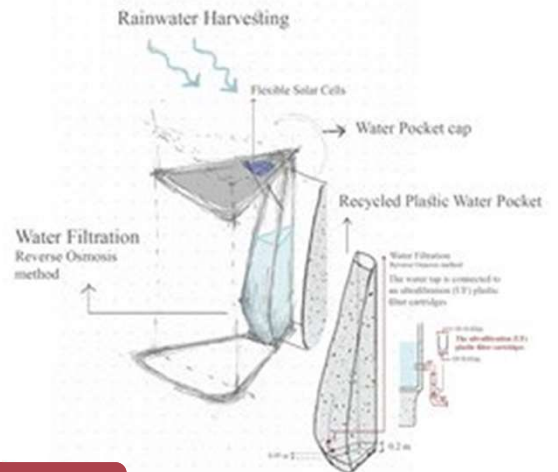
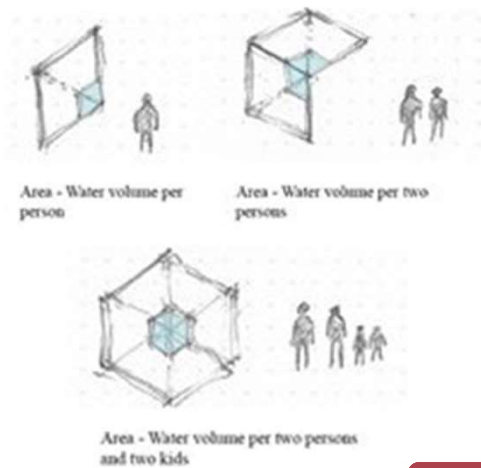


## Impact of project on Environment

**Foldability:**  
Easily folded for installation, dismantling, or modification

**Adaptability:**  
The material used as a light structure is adaptable and changeable based on the surrounding environment

**Environment-friendly:**  
Water harvesting and purification, climate resilience, and solar energy harvesting



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# Yurz Sport

First sports shoe with interchangeable soles

Country

France

## Name of entrepreneur

Hugo Miniscalco



## Name of ecoincubator

Coopérative d'Initiatives Jeunes Entrepreneurs  
en partenariat avec CDE Petra Patrimonia



## Impact of project on Environment

Increased longevity of the shoe  
(replace soles only and not the whole pair)

Selection of materials in an eco-design logic

Setting up a circuit for the recovery of used soles for recycling or reuse



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