

Collaborazioni euro-mediterranee

Opportunità con imprese algerine

Mattia Miglietta

R&D Project & EU Funding Manager
Environment Park



Funded by
the European Union

EUROMED
CLUSTERS
FORWARD

Berytech
powering potential

Precision Mechanics Go Green

Catalysing Sustainable Manufacturing Through Innovative Technologies in the Euro-Mediterranean

Mattia Miglietta - Project Manager at Environment Park S.p.A

The project is funded by the European Union within the [Euromed Clusters Forward initiative](#), which is coordinated by [ANIMA Investment Network](#) and managed by [Berytech](#).



Project overview: goals and activities

Main goal: promote sustainable industrial development in the Euro-Mediterranean region with a priority focus on precision mechanics and advanced manufacturing integrating circular economy principles and green technologies.



Phase 1 - Preparation

In- depth investigation of the real needs of companies and clusters, it will identify possible connections among supply chains, and lay the basis for collaborations grounded in mutual concrete interests.



Phase 2 - Matching

It will be dedicated to facilitating direct meetings between companies and stakeholders in order to generate qualified contacts and concrete opportunities for industrial and technological cooperation.



Phase 3 – Follow Up

It will be dedicated to consolidating the contacts established and supporting structured forms of collaboration between participating companies and clusters.



Added Value

IT - For Italian participants

- Access to high-growth Algerian markets and sourcing opportunities
- Co-development opportunities with Algerian partners across industrial sectors
- Expand sustainable innovation ecosystems toward North Africa
- New joint projects for European and international funding calls
- Showcase Italian green and advanced manufacturing expertise internationally



Algerian delegation

7 Companies and 2 Clusters



Energy, oil & gas, heavy industry, medical:
Industrial maintenance and engineering services, capabilities in mechanical works, metal construction, and industrial installations.



Mechanics, Oil&gas sectors:
Metalworking, surface treatments, and industrial fabrication processes



Industry 4.0 manufacturing:
3D scanners, 3D printing/additive manufacturing systems, simulation and CAE software, reverse engineering, plant design, FEA/CFD simulations,



Defense, maritime, and industrial sectors:
Higher education and research institution



Digital, Machine tools & quality control:
System integration, network solutions, cloud services and cybersecurity, machine-tool process development and embedded quality control systems for manufacturing environments.



Energy& Environment sectors:
photovoltaic panels, batteries, inverters, solar lighting systems, water pumping solutions, and solar-powered equipment



EURLNGT MEZIANI
SECURITY SYSTEM

Energy & Environment sectors:
Solar thermal and photovoltaic product sourcing, assembly, and installation, construction services, infrastructure development



Contacts

Mattia Miglietta

Project Manager at Environment Park S.p.A

Adel Bensaci

President at Cluster Mécanique de Précision Algérie

Boukhalfa Yaïci

Managing Director at Green Energy Cluster Algeria





Thank You!

mattia.miglietta@envipark.com (Environment Park/Polo CLEVER)

clustermecanique@gmail.com (Adel Bensaci, Cluster Mécanique de Précision Algérie)

boukhalfa.yaici@gec-algeria.com (Boukhalfa Yaici, Green Energy Cluster Algeria)

