

PARTNER SEARCH FORM

1. Company Profile

1.1 General Profile

Full Name of Company	IsraZion Ltd	Registration #	514504588
Prior name of Company			
Type of Company	<input type="checkbox"/> HT <input checked="" type="checkbox"/> R&D <input type="checkbox"/> Research Institute <input type="checkbox"/> University <input checked="" type="checkbox"/> Other		
Stage	<input type="checkbox"/> Seed <input type="checkbox"/> R&D <input checked="" type="checkbox"/> Initial Revenues <input type="checkbox"/> Revenue Growth		
Ownership	<input type="checkbox"/> Public <input checked="" type="checkbox"/> Private <input type="checkbox"/> Governmental <input type="checkbox"/> Other		
Year Established	2010	No. Employees	5
No. R&D Personnel	2		

1.2 Company Contact Info

Street Address	Halutze Hatasiaa 97/17		
City	Haifa	P.O. Box	
Country	Israel	Zip Code	
Telephone	00972543494775	Fax	048230035
Website	www.israzion.com	E-mail	info@israzion.com

1.3 Primary Contact Person

First Name	David	Last Name	Jacob
Title	Dr	Function	CEO
Phone		Mobile Phone	00972543494775
Email	Jacob@israzion.com		

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1.4 Organization Description

General Business Description

IsraZion Ltd. is a small company based in Haifa industrial area. It has lab and pilot manufacturing facilities for the production of materials for various industries. It has developed products for the Israel Aeronautic Industry and Defense Department in Israel.
The company mission is to develop advance materials with novel properties by using its leading edge knowledge of material science and nanotechnology.

Technology Description (Main Products/Services)

IsraZion Ltd. has developed an efficient technology to produce various carbonaceous materials. The carbonaceous material can be in the form of fibers, particles or sheets and these can be graphite, amorphous or activated material.

IsraZion Ltd. use this carbon material in various batteries as additive, electrode material and as well as current collectors.

IsraZion Ltd. develops custom products to meet various applications.

Targeted Customers

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Battery companies
Supercapacitors Manufacturer
Aerospace Industry
Defense Industry

1.5 Technology Sector & Subsector of Company (Select 1 sector and 1 subsector)

- | | | | | |
|--------------------------|--|--|---|---|
| <input type="checkbox"/> | Clean-Tech | | | |
| | <input type="checkbox"/> Agrobiotech | <input checked="" type="checkbox"/> Energy | <input type="checkbox"/> Environment | <input checked="" type="checkbox"/> Materials |
| | <input checked="" type="checkbox"/> Water Technologies | | | |
| <hr/> | | | | |
| <input type="checkbox"/> | Communications | | | |
| | <input type="checkbox"/> Broadband Access | <input type="checkbox"/> Broadcast | <input type="checkbox"/> Enterprise Networking | <input type="checkbox"/> Home Networking |
| | <input type="checkbox"/> Mobile Applications | <input type="checkbox"/> NGN & Convergence | <input type="checkbox"/> Optical Networking | <input type="checkbox"/> Telecom Applications |
| | <input type="checkbox"/> VoIP & IP Telephony | <input type="checkbox"/> Wireless Applications | <input type="checkbox"/> Wireless Infrastructure | |
| <hr/> | | | | |
| <input type="checkbox"/> | Internet | | | |
| | <input type="checkbox"/> Content Delivery | <input type="checkbox"/> Content Management | <input type="checkbox"/> e-Commerce | <input type="checkbox"/> E-Learning |
| | <input type="checkbox"/> Internet Applications | <input type="checkbox"/> Internet Infrastructure | <input type="checkbox"/> Online Advertising | <input type="checkbox"/> Online Entertainment |
| | <input type="checkbox"/> Search Engines | <input type="checkbox"/> Social Networks | | |
| <hr/> | | | | |
| <input type="checkbox"/> | IT & Enterprise Software | | | |
| | <input type="checkbox"/> Business Analytics | <input type="checkbox"/> Security | <input type="checkbox"/> Enterprise Applications | <input type="checkbox"/> Enterprise Infrastructure |
| | <input type="checkbox"/> Miscellaneous Software | | <input type="checkbox"/> Design and Development Tools | |
| <hr/> | | | | |
| <input type="checkbox"/> | Life Sciences | | | |
| | <input type="checkbox"/> Agrobiotech | <input type="checkbox"/> Bioinformatics | <input type="checkbox"/> Biologicals | <input type="checkbox"/> Diagnostics |
| | <input type="checkbox"/> Healthcare IT | <input type="checkbox"/> Industrial | <input type="checkbox"/> Medical Devices | <input type="checkbox"/> Telemedicine |
| | <input type="checkbox"/> Therapeutics | | | |
| <hr/> | | | | |
| <input type="checkbox"/> | Miscellaneous Technologies | | | |
| | <input checked="" type="checkbox"/> Defense | <input type="checkbox"/> Hardware | <input type="checkbox"/> Industrial Technologies | <input checked="" type="checkbox"/> Miscellaneous |
| | <input checked="" type="checkbox"/> Nanotechnology | | | |
| <hr/> | | | | |
| <input type="checkbox"/> | Semiconductors | | | |
| | <input type="checkbox"/> Fabrication and Testing | <input type="checkbox"/> Manufacturing Equipment & EDA | <input type="checkbox"/> Memory & Storage | <input type="checkbox"/> Miscellaneous Semiconductors |

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- Network Processors
 Processors & RFID
 Security Semiconductors
 Video, Image & Audio

1.6 Company Settings (For Israeli Companies ONLY)

- Would you like your company profile to appear in the public, [online MATIMOP Company Database?](#)
 Would you like to receive emails from MATIMOP on news & events?

2. The Project

2.1 Description of the Proposed Project

Convert carbonaceous waste into valuable carbon products for battery, super-capacitor and filter applications.

2.2 Technology Sector & Subsector of the Proposed Project

- Clean-Tech**
 Agrobiotech Energy Environment Materials
 Water Technologies
- Communications**
 Broadband Access Broadcast Enterprise Networking Home Networking
 Mobile Applications NGN & Convergence Optical Networking Telecom Applications
 VoIP & IP Telephony Wireless Applications Wireless Infrastructure
- Internet**
 Content Delivery Content Management e-Commerce E-Learning
 Internet Applications Internet Infrastructure Online Advertising Online Entertainment
 Search Engines Social Networks
- IT & Enterprise Software**

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<input type="checkbox"/> Business Analytics	<input type="checkbox"/> Security	<input type="checkbox"/> Enterprise Applications	<input type="checkbox"/> Enterprise Infrastructure
<input type="checkbox"/> Miscellaneous Software	<input type="checkbox"/> Design and Development Tools		
<hr/>			
<input type="checkbox"/> Life Sciences			
<input type="checkbox"/> Agrobiotech	<input type="checkbox"/> Bioinformatics	<input type="checkbox"/> Biologicals	<input type="checkbox"/> Diagnostics
<input type="checkbox"/> Healthcare IT	<input type="checkbox"/> Industrial	<input type="checkbox"/> Medical Devices	<input type="checkbox"/> Telemedicine
<input type="checkbox"/> Therapeutics			
<hr/>			
<input type="checkbox"/> Miscellaneous Technologies			
<input checked="" type="checkbox"/> Defense	<input type="checkbox"/> Hardware	<input type="checkbox"/> Industrial Technologies	<input type="checkbox"/> Miscellaneous
<input checked="" type="checkbox"/> Nanotechnology			
<hr/>			
<input type="checkbox"/> Semiconductors			
<input type="checkbox"/> Fabrication and Testing	<input type="checkbox"/> Manufacturing Equipment & EDA	<input type="checkbox"/> Memory & Storage	<input type="checkbox"/> Miscellaneous Semiconductors
<input type="checkbox"/> Network Processors	<input type="checkbox"/> Processors & RFID	<input type="checkbox"/> Security Semiconductors	<input type="checkbox"/> Video, Image & Audio

3. Potential Project Partner/Company

3.1 From which country/region are you seeking a partner?

Greece, Belgium, Germany, USA and India

3.2 Main characteristics and specific technological expertise of potential partner

Lead Acid Battery Manufacture
 Super-Capacitor Manufacture
 Li-ion battery Manufacture
 All type of Industry where carbon material are used
 Ink Industry
 Filter Industry

3.3 What is the specific R&D Contribution you are seeking?

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We are looking for partners to integrate our carbon material in their end products.

Or Joint R&D to develop high performance end products such as lead acid battery, supercapacitor, Li-ion battery, conductive ink, Graphitic parts, composite material, and air and water filters.

Or any other new material where carbon can be used.

3.4 Companies/Organizations you are already in contact with

National Center for Scientific Research "Demokritos"
www.demokritos.gr
Dr. Christos Trapalis
Phone: +30 210 650 3343
trapalis@ims.demokritos.gr

4. Statement of Agreement

I hereby provide my consent to disclose this form to third parties in the process of identifying potential partners for the proposed project.

4.1 Signature of Company

Company Name

IsraZion Ltd.

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First Name

David

Last Name

Jacob

Title

Dr.

Function

CEO

Signature

David