**Beijing-Israel R&D and pilot Cooperation Program**

 **A bilateral framework providing financial support for collaborative technological Innovation Projects between Chinese and Israeli companies**

 ***3rd Call for Proposals – June 2023***

1. **About the Program**

The Beijing Municipal Science and Technology Commission, and the government of the State of Israel signed a bilateral agreement in 2019 to form the Beijing-Israel program for Industrial R&D with the primary aim of supporting joint industrial R&D projects aimed at the development of products or processes leading to commercialization in the global market.

Within the context of the bilateral framework, funding mechanisms have been created, through which industry may seek support for joint bilateral research and development (R&D) and pilot projects, involving at least one Beijing and one Israeli company.

The bi-lateral framework is jointly implemented by the Beijing Municipal Science and Technology Commission and The Israel Innovation Authority.

These guidelines and information are specific to the Beijing-Israel joint program, for projects submitted under the current Call for Proposals (CFP).

The Beijing Municipal Science and Technology Commission and IIA invite Chinese and Israeli companies to submit proposals for funding for bilateral technological Innovation projects, involving at least one company from each country, which includes science and technology (S&T) development leading to commercial success, social good and benefit to both countries.

**This Call for Proposals is also providing support for pilot projects**.

1. **Common Requirements & Criteria**

Focused Technology Sectors for this call: New generation of information technology, Integrated Circuit, Health and Medicine, Energy Conservation and Environment Protection, New Material, Intelligent equipment, and Modern Agriculture.

In order to apply to the current call for proposals, companies and projects must meet the following criteria:

1. At least two science and technology companies from the respective countries, fulfilling the company eligibility criteria mentioned below, should express a desire to cooperate in the research and development of a new product or a new process.
2. The project may involve more than one company from each side; academic/research entities are eligible to join as sub-contractors only.
3. The product should be highly innovative with significant commercial potential. The joint Technological Innovation project should aim at the development of products/processes leading to commercialization in the global market.
4. The project partners should agree in advance on the IP rights and on the commercialization strategy of the product or process.\*

*\*Note: For the submission phase, only an LOI (Letter of Intent), a preliminary agreement or draft MoU is required, however the final agreement has to be presented to the funding authorities.*

1. The project should demonstrate the contribution of the participants from both countries
2. The project must be balanced between participants and significant to both partners.
3. The maximum project period is three years.

Any partner whose cooperative Technological Innovation project is consistent with the aforementioned criteria can apply to the present Call for Proposals in accordance with the national laws, rules, regulations and procedures in effect.

1. **Eligibility**

**Chinese Applicants**

Eligible applicants will be Chinese companies which have R&D activities in Beijing, China.

**Israeli Applicants**

Eligible applicants will be R&D performing Israeli registered companies operating in Israel.

1. **Funding Support**

Funding support will be provided to each partner through its own implementing & funding organisation (both the Beijing Municipal Science and Technology Commission, China, or IIA in Israel) in accordance with the national laws, rules, regulations and procedures in effect.

**In Beijing, China**

1. The Beijing Municipal Science and Technology Commission will entrust Chinese Companies selected under the Call for Proposals to carry out the projects.
2. The total funding to a project from the Beijing Municipal Science and Technology Commission shall not exceed 50% of the approved R&D expenses of a project.

**In Israel**

* 1. Funding will be provided in the form of a conditional grant to the projects selected under the Call for Proposals.
	2. The total funding from the Government of Israel via the IIA will not exceed 50% of the eligible and approved costs of the R&D, in accordance with the national laws and regulations.
	3. When a project results in sales of a product, service or process, the financial support must be repaid to the Israel Innovation Authority according to its regulations (in general, royalties are paid at rates beginning at 3% of sales, depending on various criteria. Royalties are payable until 100% of the amount of the grant has been repaid with interest as provided in the applicable regulations). If the project does not result in sales, no repayment is required.
	4. For more information on funding conditions, applicants should visit the website of the Israel Innovation Authority:

[**https://innovationisrael.org.il/**](https://innovationisrael.org.il/program/2851)

**5. The Application Process**

**Full Project Proposal (FPP) – National Format**

Partners meeting all eligibility criteria are invited to submit the Full Project Proposal (FPP) no later than the agreed upon deadline, according to the procedures and rules that apply in their country – for Chinese companies, based on the rules and instructions of the Beijing Municipal Science and Technology Commission; and for Israeli companies, based on the rules and regulations of the IIA respectively.

Full application includes a **Bilateral Application Form (BAF).**

A BAF provides a summary of the proposed project with enough detail for the reviewers to make an initial assessment of the merits of the project. Submission of a BAF is mandatory, and is a required document that companies must submit. The form should be filled out by both applicants together, and identical copies should be submitted.

The BAF must be signed by both Chinese and Israeli partners, and must include a Letter of Intent (LOI) or MOU detailing IP plans for the project. Incomplete BAF template or BAFs submitted in any other format will not be accepted.

Applicants are required to follow the local requirements and use the provided application format with instructions and submit their proposal. Proposals that are not in the approved format will not be accepted.

**In Beijing, China**

The Chinese partneris required to submit the FPP to the Beijing Municipal Science and Technology Commission through an online system. A link will be provided by the Beijing Municipal Science & Technology Commission.

**In Israel**

The Israeli partneris required to submit an IIA National Application form in accordance with the IIA regulations, through an [**online system**](https://my.innovationisrael.org.il/messages). A signed copy of the Bilateral Application Form and LOI/MOU is required to be uploaded as well.

The deadline for the Full Proposal Format application is based on the mutually agreed upon published date September 11, 2023.

**6. Evaluation and Selection**

The Beijing Municipal Science and Technology Commission, China, and IIA in Israel will carry out an independent evaluation of the joint Technological Innovation application and will select the eligible project to be financially supported in accordance with their State Laws and Regulations.

The successful projects will be jointly selected by the two funding organizations at a “Joint Committee Meeting” based on the project criteria and requirements specified in the application form. Companies who receive joint approval will be notified by their local implementing or funding agency.

Parties whose projects have been selected will be informed of the result and the amount of funding for the successful projects by their respective implementing organization in a timely manner, by December 2023

**7. Timeline & Deadlines**

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|  | **Beijing** | **Israel** |
| **Launch** | **By the end of June, 2023** | **June 1, 2023** |
| **Application Submission Deadline** | **September 1, 2023** | **September 11, 2023** |
| **Joint Committee** | **October 2023** | **December 2023** |
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**8. CONTACTS**

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