

## Global Innovation Partnership Initiatives Program

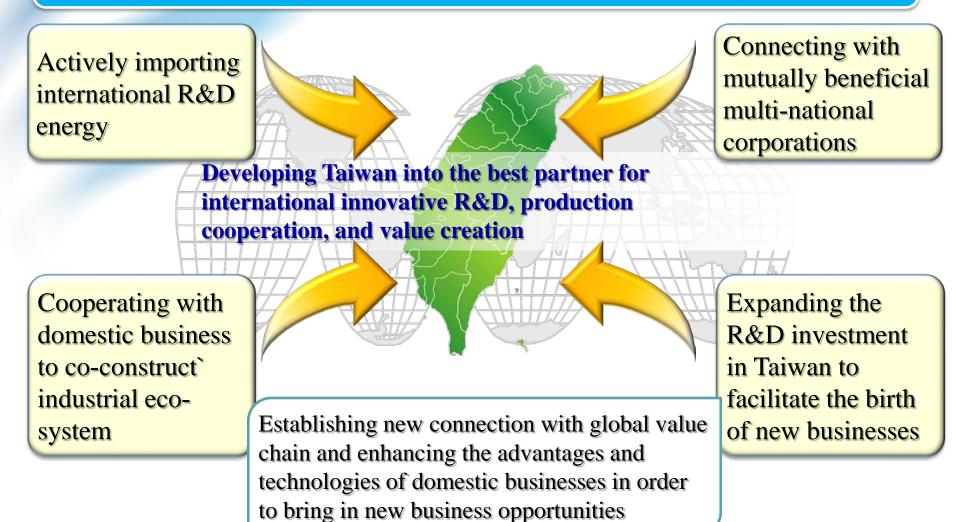
**Department of Industrial Technology, MOEA** 

### Introduction

Inviting multi-national corporations with mutual benefits for the industries in our country to come to Taiwan and to be engaged in innovative R&D activities. The competitiveness can be enhanced by cooperation with Taiwanese industry.

- Co-constructing the global R&D system of industry in our country and facilitating the international innovative R&D cooperation to create a win-win situation.
- Co-constructing the industrial eco-system in our country and creating industrial value via cooperation between multi-national corporations and Taiwanese companies.

Actively importing foreign corporations to establish R&D energy in Taiwan in order to strengthen/extend the global layout of industrial chain of our country





Summarizing the gaps and needs of technology R&D of the key industries to develop in our country in order to discover project opportunities.

### Global Innovation Partnership Initiatives



Incentives

### **Government Subsidies**

Every multi-national companies and domestic companies participating in the program are also eligible for the subsidies.

### Senior R&D Specialist

Assisting the multi-national companies to match with potential partners and introducing R&D specialists from R&D organizations, which can be fully funded at most.

### **Reducing Costs**

Getting close to suppliers and major customers.

Selecting the owners of key technologies and searching for the opportunity of cooperation.



Integrating domestic businesses to optimize the industrial chain.

- Including the domestic companies with key industry advantages
  - ⇒ attracting multi-national companies
- Including component manufacturers from upstream and downstream of the industrial chain
  - supporting local manufacturers

## **Scope of Program Application Fields**

- This program encourages international and local companies work together, co-develop new technologies, such as forward-looking technologies which surpass the industry standard of our nation, key technologies which required by local industry, or integrated technologies, in order to co-construct the eco system of domestic industries, promote the international cooperation, create the win-win situation for both.
- The impact of domestic industries should be taken into consideration, such as promoting the construction and development of supply chains, enhancing the R&D efficiency, accelerating the time to market, and developing the international market.

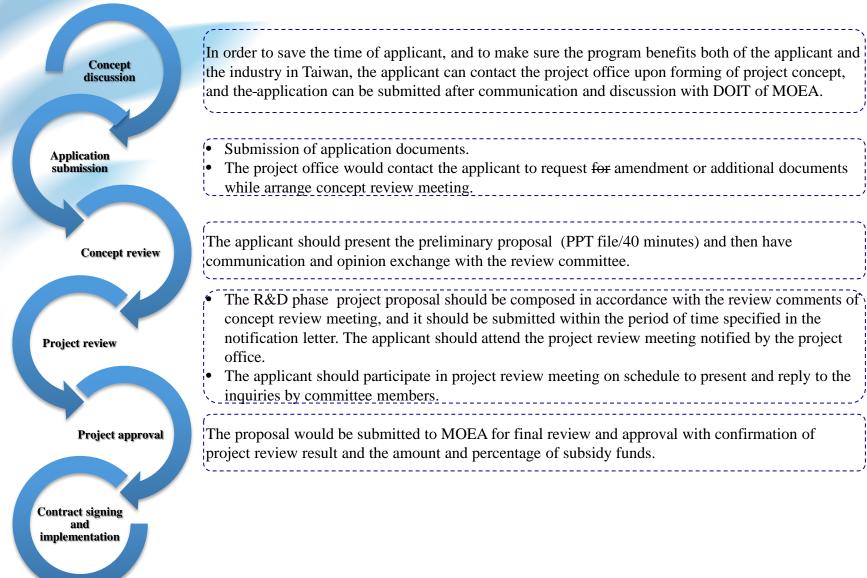
# **Qualification of Applicant**

Any single foreign corporation can apply for this program, or a foreign corporation can be the leading corporation in alliance with a domestic corporation to apply for and implement this program.

### Application qualifications:

- Foreign corporation: a foreign company with industrial R&D performance and with local branch registration in accordance with domestic law, or the company founded by a foreign company or a research institution with industrial R&D performance and with company registration in accordance with domestic law; it must not be dishonored account of any bank, and the company net value (shareholders equity) must be a positive value.
- Domestic corporation: a domestic company with registration in accordance with domestic law, including sole proprietorship and joint venture; it must not be dishonored account of any bank, and the company net value must be a positive value.

### **Application/Review Procedure**



# **R&D** Subsidies

### **Subjects of Subsidy:**

- Salaries of R&D personnel
- Consultant fees
- Foreign Expert Remuneration
- Travel expenses
- Expenses of consumable equipment and raw materials
- Technology transfer fees, commissioned research fees, verification fees
- Overseas training expenses
- R&D equipment use fees
- R&D equipment maintenance fees

### **Budget** Allocation:

• The maximum amount of project subsidy budget shall not be greater than 50% of the total project budget. The subsidy for each joint company shall not be greater than 50% of the project budget of that company, and the remaining fund should be raised by the applicants.

### **The maximum duration for subsidy is three years.**

# **Key Points of Program Review**

<ul> <li>R&amp;D performance records of applicants and the R&amp;D capability of program implementation.</li> <li>Feasibility of the R&amp;D team formation capability of joint application by multiple companies.</li> </ul>	<b>Concept review</b>	<b>Project review</b>
<ul> <li>and division of work.</li> <li>Mutual benefits with industry in Taiwan.</li> <li>Feasibility of plan for domestic academia-industry-research cooperation.</li> <li>Feasibility of plan for domestic academia-industry-research cooperation.</li> <li>Rationality of project schedule, implementation approach, technology</li> </ul>	<ul> <li>and the R&amp;D capability of program implementation.</li> <li>Feasibility of the R&amp;D team formation and division of work.</li> <li>Mutual benefits with industry in Taiwan.</li> <li>Feasibility of plan for domestic academia-industry-research cooperation.</li> <li>Feasibility of plan for implementing</li> </ul>	<ul> <li>and division of work, and integration capability of joint application by multiple companies.</li> <li>Project feasibility, control over key technology, risk control level, and the rationality of resource investment.</li> <li>Rationality of project schedule, implementation approach, technology criteria, R&amp;D items, competitiveness analysis, expected benefits, and R&amp;D budgeting.</li> <li>Appropriateness of application of program result and the rationality of</li> </ul>

• Rationality of the plan for founding new business unit.

## **Program Consultation Service**

## **DOIT** of MOEA

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