

FY2010

Strategic Chinese-Korean-Japanese Cooperative Program

Research Field

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Title of Cooperative Research Project

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Chinese Research Leader

Name (F) _____ (S) _____
Organization _____
Division/Department _____ Title _____
Address _____
Tel _____ Fax _____
E-Mail _____

Korean Research Leader

Name (F) _____ (S) _____
Organization _____
Division/Department _____ Title _____
Address _____
Tel _____ Fax _____
E-Mail _____

Japanese Research Leader

Name (F) _____ (S) _____
Organization _____
Division/Department _____ Title _____
Address _____
Tel _____ Fax _____
E-Mail _____

Proposed Period of Cooperative Research Project

/ / ~ / / (d/m/y)(Years & Months)
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Summary

Keywords			
Goals			
Approach			
Expected Outcome			

Chinese Research Leader's Information

Korean Research Leader's Information

Japanese Research Leader's Information

Researchers in Chinese Research Team

Name	Organization, Division	Title	Degree	Specialty
(Leader)				
(Researchers)				

Researchers in Korean Research Team

Name	Organization, Division	Title	Degree	Specialty
(Leader)				
(Researchers)				

Researchers in Japanese Research Team

Name	Organization, Division	Title	Degree	Specialty
(Leader)				
(Researchers)				

Descriptions of the Cooperative research project – **maximum 6 pages**

(Note: should include expected outcome of the project incl. significance for industry and society, special strengths of the research groups, the expected added value incl. how the groups complement each other, how cooperation can be strengthened over time, expected added value due to combination of life science and other scientific fields, worldwide comparison of similar activities, method and agreement concerning Intellectual Property thereof.)

Plan for the Cooperative Project (with clear description of research activities on both sides as well as of the elements of cooperation and exchange)

Chinese-side (Starting Date of the cooperative project_____)

Korean-side (Starting Date of the cooperative project_____)

Japanese-side (Starting Date of the cooperative project_____)

Research Leader in Chinese Research Team

Name:

Organization:

Main Scientific Publications or Patent Applications in the last 5 years

Research Leader in Korean Research Team

Name:

Organization:

Main Scientific Publications or Patent Applications in the last 5 years

Research Leader in Japanese Research Team

Name:

Organization:

Main Scientific Publications or Patent Applications in the last 5 years

Budget plan for the project (one for the Chinese side, one for the Korean side and one for the Japanese side)

Chinese-side

- 1st year(Total RMB)
- (1) Expenses for research activities
 - Expenses for facilities and equipments
 - Expenses for consumables
 - Expenses for publications
 - Labor Costs
 - Other
- Expenses for research exchanges
 - Travel Expenses
 - Other

- 2nd year(Total RMB)
- (1) Expenses for research activities
 - Expenses for facilities and equipments
 - Expenses for consumables
 - Expenses for publications
 - Labor Costs
 - Other
- Expenses for research exchanges
 - Travel Expenses
 - Other

- 3rd year(Total RMB)
- (1) Expenses for research activities
 - Expenses for facilities and equipments
 - Expenses for consumables
 - Expenses for publications
 - Labor Costs
 - Other
- Expenses for research exchanges
 - Travel Expenses
 - Other

Korean-side

1st year(Total KRW)

(1) Labor Costs

1) Internal Labor

2) External Labor

(2) Direct Costs

1) Research Equipment and Materials

- Equipment

- Materials & Commodities

- Costs for Pilot Products

2) Research Activity

- Traveling Expenses

- Miscellaneous Expenses

- Participant Support

3) Incentives

(3) Indirect Costs

(4) Consigned Research

2nd year (Total KRW)

(1) Labor Costs

1) Internal Labor

2) External Labor

(2) Direct Costs

1) Research Equipment and Materials

- Equipment

- Materials & Commodities

- Costs for Pilot Products

2) Research Activity

- Traveling Expenses

- Miscellaneous Expenses

- Participant Support

3) Incentives

(3) Indirect Costs

(4) Consigned Research

3rd year (Total KRW)

(1) Labor Costs

1) Internal Labor

2) External Labor

(2) Direct Costs

1) Research Equipment and Materials

- Equipment

- Materials & Commodities

- Costs for Pilot Products

2) Research Activity

- Traveling Expenses

- Miscellaneous Expenses

- Participant Support

3) Incentives

(3) Indirect Costs

(4) Consigned Research

Japanese-side

- 1st year (Total)
 - (1) Expenses for research activities
 - 1) Salaries for the Japanese researchers
 - 2) Expenses for facilities and equipments
 - 3) Expenses for consumables
 - 4) Other
 - (2) Expenses for research exchanges
 - 1) Travel Expenses
 - 2) Expenses for organizing symposium, etc.
 - (3) Overhead Expenses

- 2nd year (Total)
 - (1) Expenses for research activities
 - 1) Salaries for the Japanese researchers
 - 2) Expenses for facilities and equipments
 - 3) Expenses for consumables
 - 4) Other
 - (2) Expenses for research exchanges
 - 1) Travel Expenses
 - 2) Expenses for organizing symposium, etc.
 - (3) Overhead Expenses

- 3rd year (Total)
 - (1) Expenses for research activities
 - 1) Salaries for the Japanese researchers
 - 2) Expenses for facilities and equipments
 - 3) Expenses for consumables
 - 4) Other
 - (2) Expenses for research exchanges
 - 1) Travel Expenses
 - 2) Expenses for organizing symposium, etc.
 - (3) Overhead Expenses