

THE PLAN

Organizing “Bridging Supply and Demand” Program of the International Agricultural Festival in Mekong Delta

- According to the organization plan of the International Agricultural Festival in Mekong Delta made by the Department of Marketing development and scientific and technological businesses – Ministry of science and technology and Vietbrand Center for Research, Application and Development;

- According to the tasks for organizing “Bridging Supply and Demand” Program of the International Agricultural Festival in Mekong Delta;

- According to the coordination of Vietbrand Center for Research, Application and Development and Center for Science and Technology Application and Services, National Agency in Southern Region, the Ministry of Science and Technology;

The Center for Science and Technology Application and Service (STAS) prepares the plan for organizing “Bridging Supply and Demand” Program of the International Agricultural Festival in Mekong Delta with details below:

I. OBJECTIVES:

- Grasping the demands of businesses in cities and provinces; supporting businesses in executing technological innovation and transfer as well as applying scientific achievements for production;

- Performing the details of “Bridging Supply and Demand” Program to assist organizations, businesses, cooperatives, etc participating in the Festival; facilitating all parties to cooperate with prestigious technological suppliers and experts and receive appropriate preferences for market development and investment;

- Motivating scientific and technological market development in Mekong Delta and nationwide.

II. DETAILS OF THE PLAN:

❖ The plan for “Bridging Supply and Demand” Program includes:

- *Surveying technology and equipment demand of businesses in all cities and provinces of Mekong Delta.*
- *Collecting, screening and sending proper information to experts and suppliers; preparing consultancy documents and materials.*
- *Offering a bridge between businesses and organizations of the Program and introducing the Program to local and international businesses and*

organizations.

❖ Details are shown below:

1. Preparing documents and materials:

- List of businesses registered for technology demand.
- + Departments of Science and Technology of all cities and provinces of Mekong Delta.
- + Departments of Agriculture and Rural Development of all cities and provinces of Mekong Delta.
- + Agricultural products associations of all cities and provinces of Mekong Delta.
- + Local businesses of all cities and provinces of Mekong Delta.
- Registration form for technology demand.
- List of offered technologies and equipment (top priority is given to technologies and equipment displayed at the International Agricultural Festival in Mekong Delta).

2. Information sent to all cities and provinces of Mekong Delta and enclosed with the official letter and registration form for technology demand as well as list of offered technologies and equipment.

3. Surveying the demands of businesses and responding the result: contacting the organization board to get instructions for surveying the demands of local businesses and responding the result.

4. Collecting and summarizing the information concerning technology and equipment: preparing all materials regarding technology and equipment, of which consultancy is provided at the Festival.

5. Consultancy scheduling: contacting supply and demand parties (businesses and experts) to agree on consultancy schedule.

6. Carrying out “Bridging Supply and Demand” Program: arranging separate spaces for providing consultancy and signing minutes or contracts by supply and demand parties.

7. Summarizing the result: making it as record for cooperation after the Festival.

III. PERFORMANCE ASSIGNMENT AND PROGRESS:

No	Description	Agency in charge	Time
1	Sending invitation for “Bridging Supply and Demand” Program, including: equipment, technologies, products to be transferred for market development (registration is subject to the forms applied for supply and demand parties)	Vietbrand Center	3th – 7 th January, 2017

No	Description	Agency in charge	Time
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2	Updating registration and collecting the information relating to technologies, equipment and products to be transferred for market development (seller) to the organization board. Introduction should be made in 2 languages (English – Vietnamese)	Local Departments and Agencies, businesses, individuals, STAS and Vietbrand Center	7 th – 26 th January , 2017
3	Collecting and summarizing the information of the supply party	STAS and Vietbrand Center	From 16 th January to 10 th February 2017
4	Updating registration and collecting the information concerning the demand (buyer) for transferring technologies, equipment and products from businesses and individuals	Local Departments and Agencies, businesses, individuals, STAS and Vietbrand Center	7 th – 26 th January , 2017
5	Collecting and summarizing the information of the demand party	STAS and Vietbrand Center	From 16 th January to 10 th February 2017
6	Giving preliminary consultancy and responding surveying result regarding technology demand; summarizing the information in relation to technologies, equipment and products to meet the demands of businesses and individuals; arranging and confirming consultancy and signing schedule for “Bridging Supply and Demand” Program	STAS and Vietbrand Center	From 10 th February to 5 th March , 2017

No	Description	Agency in charge	Time
7	Designing “Bridging Supply and Demand” Program and decorating the place where the Program is held Finishing and checking the design and decoration	STAS and Vietbrand Center	From 20 th February to 8 th March , 2017
8	Executing “Bridging Supply and Demand” Program	STAS and Vietbrand Center	From 8 th – 13 th 2017
9	Reporting the result	STAS and Vietbrand Center	From 15 th – 20 th March 2017

IV. ESTIMATED ORGANIZATION EXPENSE:

The expense is mobilized by the organization board from socialized funds for the International Agricultural Festival in Mekong Delta.

The foregoing is the plan for organizing “**Bridging Supply and Demand**” Program of the International Agricultural Festival in Mekong Delta. The organization board kindly requests local Departments, Agencies and businesses to register and coordinate in performing the Program for its best result.

Faithfully yours,

Copies to:

- As above,
- Kept in the archives.

**FOR THE ORGANIZATION BOARD
CENTER FOR SCIENCE AND TECHNOLOGY
APPLICATION AND SERVICES
DIRECTOR
(Signed and sealed)**

Vuong Duc Tuan

INTERNATIONAL AGRICULTURAL FESTIVAL IN MEKONG DELTA

Time: from 9 March 2017 to 13 March 2017 (5 days)

Location: Can Tho City Fair Exhibition Center

108A Le Loi St., Cai Khe Ward, Ninh Kieu District, Can Tho City

REGISTRATION FORM

“BRIDGING SUPPLY AND DEMAND” PROGRAM

Time: 8:30 am – 11:30 am on 10 March 2017

Location: Fortuneland Hotel, 141 Tran Van Kheo St., Can Tho City

(For collecting the information concerning technology and equipment demand)

PART I: GENERAL INFORMATION

1. *Company's name:*

2. *Address:*

.....

3. *Tel:* *Fax:*

4. *Website:* *Email:*

5. *Name of representative office or branch:*

.....

6. *Total investment capital:*

7. *State capital, shares:*

8. *Business fields:*

.....

9. *Main activities:*

.....

10. *Operating period:*

11. *Market:*

12. *Associated companies (if any):*

.....

.....

13. *Certificates awarded:*

.....

14. *Contact person:*

Full name: Position:

Tel: Email:

PART II: INFORMATION OF TECHNOLOGY AND EQUIPMENT DEMAND

1. We really need:

- Assessing, selected consultants for buying new equipment
- Technological transfer
- Innovation of existing technology and equipment
- Design, upgrading and development of new products
- Other:.....

For our activities as follows:

2. We pay much attention to the following technologies and equipments in the reference list:

No	Name of technology and equipment	Tick appropriate box
1	Technology of Biological production for animal husbandry, cultivation and fisheries	<input type="checkbox"/>
2	Aeroponic and hydroponic plant growing technology	<input type="checkbox"/>
3	Poly greenhouse shrimp breeding technology	<input type="checkbox"/>
4	Microorganic fertilizer production technology from agricultural by-products	<input type="checkbox"/>
5	Feed production technology for cattle and poultry	<input type="checkbox"/>
6	Economical irrigation technology	<input type="checkbox"/>
7	Liquor production technology from agricultural products	<input type="checkbox"/>
8	Seedling and domestic animal production technology	<input type="checkbox"/>
9	Production technology for banh trang (rice paper wrapper), pho, hu tieu, etc	<input type="checkbox"/>
10	Bottled and canned product storage technology	<input type="checkbox"/>
11	Vacuum frying technology	<input type="checkbox"/>
12	Production technology for sauce, chili sauce, etc	<input type="checkbox"/>
13	Fruit jam production technology	<input type="checkbox"/>
14	Sublimation drying technology	<input type="checkbox"/>
15	Solar drying technology	<input type="checkbox"/>
16	Freeze drying technology	<input type="checkbox"/>
17	Chitin and chitosan production technology from fisheries shells	<input type="checkbox"/>
18	Production technology for ethanol, bio-diesel, etc	<input type="checkbox"/>
19	Essential oil extraction technology	<input type="checkbox"/>
20	Edible and pharmaceutical mushroom production technology	<input type="checkbox"/>
21	Sterilized milk production technology	<input type="checkbox"/>
22	Black garlic production technology	<input type="checkbox"/>
23	Instant tea production technology (herbal, linhzhi, etc)	<input type="checkbox"/>

24	Airocide-NASA technology for storing agricultural products	<input type="checkbox"/>
25	Exported sea grape growing and processing technology	<input type="checkbox"/>
26	Collagen and gelatin production technology	<input type="checkbox"/>
27	Water quality measurement device and kit for aquaculture	<input type="checkbox"/>
28	Pelleted feed grinding, mixing and extruding equipment	<input type="checkbox"/>
29	Cattle and poultry slaughtering line	<input type="checkbox"/>
30	Storage technology and system for storing agricultural products and food	<input type="checkbox"/>
31	Support system for cattle and poultry farms	<input type="checkbox"/>
32	Automatic control and operation system for farms, glasshouses, poly greenhouses, etc	<input type="checkbox"/>
33	Sorting system for agricultural products (grain, fruit)	<input type="checkbox"/>
34	Bottled and purified drinking water production system	<input type="checkbox"/>
35	Sterilized metering and filling device	<input type="checkbox"/>
36	Powder and block packaging machine	<input type="checkbox"/>
37	Spray dryer and granulator	<input type="checkbox"/>
38	Processing line for pharmaceutical products and cosmetics	<input type="checkbox"/>
39	Ozone water sterilization device	<input type="checkbox"/>
40	Water hyacinth and weed trimmer; river and lake dredger	<input type="checkbox"/>
41	Solar sea water filter	<input type="checkbox"/>
42	Deposit treating unit for pipeline, boiler, etc	<input type="checkbox"/>
43	Medical waste burning and treating unit	<input type="checkbox"/>
44	Civil and industrial electrical LED system	<input type="checkbox"/>
45	Other:	<input type="checkbox"/>
46	<i>Professional advice about production system management</i>	<input type="checkbox"/>
47	<i>Professional advice about emery saving for production</i>	<input type="checkbox"/>
48	<i>Professional advice about participating in the National Technology Innovation Fund (NATIF) Preferential loan, loan interest assistance, capital loan guarantee and financing for organizations, businesses and individuals who perform technological research, transfer, innovation and improvement.</i>	<input type="checkbox"/>
49	<i>Professional advice about participating in the National Foundation for Science and Technology Development (NAFOSTED) Financing and lending for scientific and technological tasks proposed by organizations and individuals</i>	<input type="checkbox"/>

50	<i>Professional advice about registering the establishment of scientific and technological businesses Applied for businesses that have completed technological innovation and control from legal sources and applied technology for production. Preferential policies include land allocation and leasing, corporate income tax reduction or exemption, operating expense, etc</i>	<input type="checkbox"/>
51	<i>Professional advice about participating in the scientific and technological market development program by 2020 (program 2075) Registering task groups for scientific and technological projects and topics, projects for commercializing scientific research and technological development findings and intellectual property; projects for promoting and developing scientific and technological market. etc</i>	<input type="checkbox"/>
52	<i>Professional advice about participating in the Vietnam Climate Innovation Centre (VCIC)'s projects Capital raising, qualification improvement, provision of financial services, consultancy and training for green technological businesses for such fields as effective energy, information technology, renewable energy, sustainable agriculture and water resource management</i>	<input type="checkbox"/>
53	<i>Professional advice about participating in the program on improving the productivity and quality of Vietnamese products and goods by 2020 Supporting in establishing and applying technical standards and codes, management systems and models, productivity and quality improvement tools, etc</i>	<input type="checkbox"/>
54	<i>Providing the cooperation with business and investment partners from Taiwan, Korea, China, Australia, Germany, etc</i>	<input type="checkbox"/>
55	<i>Other:</i> <i>.....</i> <i>.....</i> <i>.....</i>	<input type="checkbox"/>

....., /..... /2017

Director
(Signature and seal)

Please send information to the organization board at the following addresses before 5 February 2017:

Center for Science and Technology Application and Service (STAS)

31 Han Thuyen St., Ben Nghe Ward, District 1, HCM City

Tel: 08 38241479 – 08 38226325 – 0908 268267 (Ms. Quynh Ngoc)

Email: STAS.31hanthuyen@gmail.com - qngocnt@yahoo.com

Vietbrand Center for Research, Application and Development

1st floor, Vinaconex Tower, 47 Dien Bien Phu St., Da Kao Ward, District 1, HCM City

Account no: 26579779 at Asia Commercial Bank, Nguyen Van Troi Branch, HCM City

Tel: (84-8)22169711 – 08.39100723 –0906 162 434 (Ms. Huong)

Fax: (84-8) 39100724 – 39100725

Email: hanhchinh@thv.com

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13. *Certificates awarded:*

.....

14. *Contact person:*

Full name: Position:

Tel: Email:

PART II: INFORMATION OF TECHNOLOGY/EQUIPMENT

(Photo of technology/equipment process)

1. Name of offered technology/equipment:

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2. Origin of technology/equipment:

3. Scope of applications:

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4. Description of technology/equipment process and operation principles:

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5. Technical specifications:

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6. New or dominant of technology/equipment:

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7. Application state of technology/equipment:

- Laboratory
- Trial production completed

Wide commercialization completed

8. *Reference price:*.....

....., /..... /20...

Director

(Signature and seal)

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