WEL-B SNACK'S EXCELLENCE GAINS INTERNATIONAL RECOGNITION

ENTREPRENEURSHIP RISES IN THAILAND'S **FOOD TECH BUSINESS** 



July 2016 vol. 26 no. 7



# THAILAND GEARS UP TO BECOME THE WORLD'S FOOD **INNOVATION HUB**

KNOWN AS THE FOOD BASKET OF ASIA, THAILAND IS ONE OF THE WORLD'S LARGEST PRODUCERS AND EXPORTERS OF FOOD

# **BOI NET APPLICATION**





#### FOREIGN INVESTMENT BY TARGET SECTOR.



(JAN-MAY 2016)

69 PROJECTS 21 M

24 PROJECTS

 $309\,\mathrm{M}$ 

**MEDICAL** 

122 M

**5 PROJECTS** 

3 PROJECTS 7 M

**ELECTRICAL & ELECTRONICS** 



**AUTOMOTIVE** 17 PROJECTS 806 M

**AGRO PROCESSING** 

18 PROJECTS



**PETROCHEMICALS** 16 PROJECTS 199 M



**TOURISM** 2 PROJECTS 23 M



**TEXTILES AND** GARMENT

TAIWAN

16 PROJECTS 58 M

MALAYSIA

14 PROJECTS

page



146 M



2 PROJECTS 3 M

THAILAND

SINGAPORE 37 PROJECTS

101 M

AUSTRALIA 13 PROJECTS 11 M



9 PROJECTS

23 M

**5 PROJECTS** 9 M

FOREIGN INVESTMENT BY MAJOR ECONOMIES JAPAN EUROPE 91 PROJECTS 65 PROJECTS 547 M USA CHINA 8 PROJECTS 379 M 33 PROJECTS SOUTH KOREA 20 M 252 M 11 PROJECTS 126 M

**AUTOMATION & ROBOTICS** 

**Unit:** US\$ (US\$ = 35.23 THB) Note: Investment projects with foreign equity participation from more than one country are reported in the figures for both countries / Statistics on net applications are adjusted whenever applications are returned to applicants due to insufficient information.

For more details, please see link http://www.boi.go.th/index.php?page=Report\_investment

# CONTEN

**JULY 2016** 

BOI Net Application Industry Focus :	02
Thailand Gears Up to become the World's Food Innovation Hub	03-04
Cover Story :	
Thailand's Halal Industry Skyrockets	05-06
News Bites	06
Company Interview:	
Wel-B Snack's Excellence Gains International Recognition	07-08
Short Article :	
Entrepreneurship Rises In Thailand's Food Tech Business	09
BOI's Missions and Events	10
Thailand Economy-At-A-Glance	11
About BOI	12

TIR JULY

INDUSTRY FOCUS

2016

# THAILAND GEARS UP TO BECOME THE WORLD'S FOOD INNOVATION HUB

hailand's food industry is one of the biggest contributors to the nation's economy. According to Mr. Yongvut Saovapruk, President of the National Food Institute (NFI), Ministry of Industry, the Thai food industry "contributed about 23% to the country's Gross Domestic Product (GDP) in 2015." With abundant natural resources, year-round growing season, continuous Research and Development (R&D), commitment to food safety and international standards, as well as a well-educated workforce and supporting government policies, the Thai food industry has plenty of room to develop and prosper, while reinforcing its strong global position as the 'Kitchen of the World.'

## A BRIFF OVERVIEW

Known as the 'food basket of Asia,' Thailand is one of the world's largest producers and exporters of food. According to NFI data, food exports in 2015 totaled roughly THB 897 billion (USD 25.5 billion), with the top 5 exports being rice (17.1%), sugar (8.6%), chicken (7.8%), tuna (7.5%), and shrimp (6.3%). In 2015, these specific products represented around 50% of total food exports.

In the first quarter of 2016, food exports reached THB 239 million (USD 6.8 million), reflecting an impressive growth rate of 9.5% compared to the same period last year. Thailand still has room for growth in this sector, according to Mr. Saovapruk. The NFI has also demonstrated its high readiness to support and collaborate with both the public and private sectors, in order to bring Thailand to the global stage.

## COMPETITIVE FOOD INDUSTRY

Based on research undertaken by NFI's Food Intelligence Center, Thailand has four key strengths that place the country in a very strong position, ensuring that it stays competitive in the international food industry.

Firstly, Thailand's year-round growing season provides abundant

resources, giving the country a major comparative advantage in the industry. The strategic use of these resources, the optimization of its food technology and the nation's commitment to world class quality standards, guarantees

Thailand's top position as a world leader in the international food industry. Secondly, Thai manufacturers possess over 60 years of experience and this expertise comes into play in the development of efficient processes to produce, process, and create valueadded export quality products. For instance, Thailand currently occupies the number one position for canned pineapple exports and is second with respect to sugar exports.

Thirdly, Thailand's high availability of a quality workforce with competitive wages explains its popularity as a manufacturing base for global food processors. Examples of multinational companies with a base in Thailand include

> McKey Food Services, Tep Kinsho Foods, Dole, etc. Finally, Thai food products are widely

high quality and safety standards. Currently, Thailand mainly exports to developed nations such the United States, Europe, Japan, Canada,

accepted for their

and Australia, all of which have stringent criteria for food quality and safety standards. Although Thailand's production costs are not the lowest in the world, many

corporations still prefer to have a manufacturing base in Thailand due to the country's high consistency with respect to quality.

Given the Thai food industry's many strengths and huge contribution to the country's economy, the government has implemented a number of incentives and supporting

"The forecast for 2016 puts food exports increasing by 5.8% to THB 950 billion (USD 27 billion),"

says Mr. Saovapruk

THAILAND INVESTMENT REVIEW 03

policies to help both Small-Medium Enterprises (SMEs), and big corporations grow and benefit from the growth of this sector.

#### **GLOBAL FOOD INNOVATION HUB**

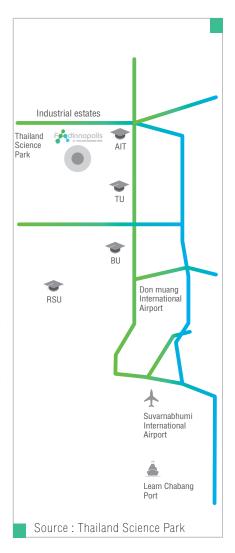
The Thai government recognizes the importance of food innovation. According to the National News Bureau of Thailand, the Finance Ministry has proposed setting up a THB 10 billion (USD 283.8 million) fund to support the Food Innopolis Project at the Thailand Science Park (TSP). This project aims to position Thailand as a global food innovation hub in the global food industry. According to the Ministry of Science and Technology, the expected availability of resources for the Food Innopolis include 3,000 researchers, 10,000 students in Food Science and Technology, 9,000 food factories, 150 food research laboratories, 20 pilot plants, and 70 universities.

The government hopes that this project will provide a one-stop solution for Research, Development

and Innovation (RD&I) services to investors. The goal is to link private sectors at all levels, ranging from startups and SMEs to large companies, to effectively take part in the food industry value chain at an international level, and create a perfect atmosphere to support an innovation ecosystem.

## ATTRACTIVE BOI INCENTIVES

The Thailand Board of Investment (BOI) offers a wide range of tax and non-tax incentives in the food industry, especially as the Food Innopolis belongs to one of the **BOI's Super Clusters.** Tax-based incentives include the exemption of corporate income tax for up to 8 years, with an additional 50% reduction for five years and the exemption of import duty on machinery. Non-tax incentives include the permission to own land and facilitation on visas and work permits. Additional information about specific manufacturing activities relating to the food industry can be found on the BOI website or by contacting the BOI office.





TIR JULY

2016

# **COVER STORY**



# **THAILAND'S HALAL INDUSTRY SKYROCKETS**

he global halal industry is one of the fastest growing segments in the world, estimated to be worth around THB 81.0 trillion (USD 2.3 trillion), according to Thailand's National Food Institute (NFI). With an annual growth rate of 20%, this industry is no longer restricted to simply food and food-related products, and has expanded to include chemicals, household goods, cosmetics, garments, medical supplies and tourism-related businesses such as hotels, hospitals, and spas. Currently, the world's population of Muslims is estimated at 1,700 million and this figure is expected to increase to 2,800 million in 2050. With over THB 5.8 trillion (USD 164 billion) of global halal food imports, according to the Organization of Islamic Cooperation, and more than half of the world's Muslim population living in South Asia and the Asia-Pacific region, Thailand's dynamic halal industry is well positioned to serve this rising market segment.

# FLOURISHING HALAL INDUSTRY

Thailand currently ranks 13<sup>th</sup> among the world's largest halal producers. According to the NFI, halal food exports are currently valued at about THB 200 billion (USD 5.7 billion). In addition, the country is well established as a Halal Centre of Excellence in science and testing with several leading organizations paving the way, such as the Halal Standard Institute of Thailand and the Halal Science Center. For the fiscal year 2016, the Department of Industrial Promotion has highlighted the government's plan to allocate THB 403.8 million (USD 11.5 million)

to various organizations in Thailand to carry out projects to develop and enhance the potential of Thailand's halal business even further.

#### FIVE-YEAR STRATEGIC PLAN

Given the high growth potential of the halal business, the government has formulated a 5-year plan (2016-2020) to position Thailand as one of the top five exporters of halal products and services in the world. Halal industrial development is being accelerated which includes obtaining halal certification for more Thai products and services, and strengthening the industry with more research and development. Products will also be



developed to higher standards in the global market and exported under the unique brand name of 'Thailand Diamond Halal.' Organizations involved include the Ministry of Foreign Affairs, the Ministry of Tourism and Sports, the Ministry of Agriculture and Cooperatives, the Ministry of Commerce, the Ministry of Interior, the Ministry of Science and Technology, the Ministry of Education, the Ministry of Public Health, the Southern Border Provinces Administrative Center, the Sheikhul Islam Office, the Central Islamic Council, and the Halal Standard Institute of Thailand.

The plan sees THB 7,900 billion (USD 224.2 billion) being invested totally, with THB 3,286.5 million (USD 93.3 million) allocated to the Ministry of Industry and other organizations to drive development over the next five years. Emphasis is being laid on developing sufficient,

high quality raw materials for use in manufacturing halal products and adding value to halal exports. Related industries such as food and beverages, textiles and garments, and other non-food related products will also be boosted.

To further position Thailand as a halal food hub and a center for halal tourism, the southern border provinces comprising of Satun, Songkhla, Yala, Pattani, and Narathiwat are being developed as major production bases for halal products in Asia, linking Thailand with other Muslim countries in the ASEAN region.

# EXCELLENT INVESTMENT POTENTIAL

With the world's Muslim population on the rise, Thailand's proximity to neighboring countries with large Muslim populations makes it an ideal investment destination. Singapore, Malaysia, Indonesia, Brunei, the UAE, Saudi Arabia and Egypt are currently the main markets for Thai-made halal food products. Lucrative halal markets that are yet to be cultivated by Thai halal entrepreneurs include China, Mongolia, Russia, Kazakhstan, Kyrgyzstan and Pakistan. There are plenty of opportunities for investors in halal food exports as well as halal-related tourism, hospitality and

Focus is also being laid on Halal spa services to cater to the ASEAN and Middle Eastern markets

health-care services. With the growing demand for halal foods and products, and the increasing affluence of Muslim consumers worldwide, Thailand is well-positioned to be a global halal hub and capture a greater share of the international halal market.

# **NEWS BITES**

# Thailand Implements Significant Research Reforms

The Thai government is taking major steps to reform the nation's entire research system beginning with the establishment of a National Research and Innovation System Policy Committee to supervise the country's policy on research and innovation. The framework for the reform is being worked out in a 20-year national research strategy (2017-2036) and will involve direction setting, budget allocation, the creation of local and international research networks, human resource and infrastructure development, and the revision of related laws and regulations, as well as the registration of intellectual property. The 'Food Innopolis' project launched this year is a significant example. The research complex will not only serve as a knowledge base, but is also expected to reform Thailand's production infrastructure for sustainability and upgrade the country's food production standards.

#### Thai Union to invest THB 1.1 billion in Research Facilities

The Thai Union Group, the world's largest processor of shelf-stable tuna, plans to invest at least THB 1.1 billion (USD 31.2 million) over the next 3 years to expand research facilities and develop value-added products. The firm has set aside THB 600 million (USD 17.0 million) on expanding its current R&D facility during 2015-2017 and THB 500 million (USD 14.2 million) on building another center at a new location in 2017. Thai Union is one of leading Thai food companies to join the government's Food Innopolis project.

TIR JULY

**COMPANY INTERVIEW** 

**WEL-B SNACK'S EXCELLENCE GAINS** 

INTERNATIONAL RECOGNITION







# **WEL-B SNACK GENESIS**

round 6 years ago, Mr. Nathawut Paopreecha, the founder and Managing Director of Joe-Ry Family, observed a major change in the way consumers made food choices - namely, their increasing awareness and preference for nutritional foods. Capitalizing on this healthy food trend, Mr. Paopreecha envisioned and created the Wel-B

snack, a vacuum freeze-Wel-B has dried snack that uses seen impressive innovative processes growth, with revenues without heat and oil increasing from THB 10 million to preserve fruits (USD 0.3 million) in 2010 to THB without depleting their 97 million (USD 2.8 million) in 2016, a compound annual nutritional value. His growth rate vision was to provide of 58% Thai consumers with a delicious and healthy alternative to conventional highcarb and high-sugar based snacks and with Wel-B snacks, he hit the mark.

# OPTING FOR VACUUM FREEZE-DRIED

With their vision to promote innovation, Joe-Ry Family decided to use 'vacuum freeze-dried technology' to make their high quality

snacks. "Despite its high cost, this technology is the optimal way to retain the nutrients in fruits," says Mr. Paopreecha.

Every piece of fruit in each Wel-B box is carefully selected, frozen and crystallized at a temperature of -40 degrees Celsius.

To make the fruits crispy and dry, the water is then vacuumed out.

> Unlike the processing of conventional snacks, this technology has no excessive oil, and retains the nutrients and vitamins in the fruit. The Joe-Ry Family's use of freeze-dried technology is akin to the way the National

Aeronautics and Space Administration (NASA) chooses to preserve food for astronauts.

# **GREAT MANAGEMENT** PROMOTES SUCCESS

Thanks to Mr. Paopreecha's leadership and outstanding management skills, Wel-B is now a nationally and internationally



In an interview, Mr. Paopreecha stated that he saw immense growth potential in this sector and highlighted Wel-B's potential for further expansion. He also attributes Wel-B's success to the company's devotion to

2016



The Joe-Ry Family uses vacuum freeze-dried technology to make the Wel-B snack



constant research and development (R&D). "Every employee at Joe-Ry Family is part of the R&D team," says Mr. Paopreecha. "We are constantly on the lookout for ways to innovate, experiment, and develop new products to serve our customers and change the way people look at snacks."

Currently, the firm's product line includes fourteen different types of fruits: strawberry, peach, "The market apricot, durian, mango, value for snacks in lychee, pineapple, Thailand is currently about apple, rambutan, THB 20 billion (USD 567.7 longan, mangosteen, million), while the market value for healthy snacks is only about jackfruit, banana, and 1% or THB 200 million (USD coconut. The firm's 5.7 million)," states recently launched new Mr. Paopreecha product line, Wel-B Baby, is a healthy, delicious snack for babies that consists of freeze-dried yoghurt and is specially designed to appeal to them.

# **ESCALATING OPPORTUNITIES**

Mr. Paopreecha sees huge opportunities in Thailand, because of Thailand's various strengths and the rising number of health-conscious consumers.

Regarding Thailand's numerous strengths, Mr. Paopreecha stated

that the abundance of raw materials and Thailand's excellent location in ASEAN was a significant advantage. According to him, Thailand was also well-recognized in both domestic and international communities for its standards and product quality. Finally, Thailand has many supporting organizations that aid innovation in

Wel-B has coordinated with include the Ministry of Science and Technology, and the National Food Institute under the Ministry of Industry. The firm has also

received tax incentives from the Board of Investment.

Mr. Paopreecha's plans for future expansion include continuing to work with public and private organizations in Thailand to grow and expand Wel-B and bringing the firm into the Thai stock market by 2020. The company plans to achieve substantial growth in both revenue and market share while still maintaining excellent quality and being true to their core vision for Wel-B.

TIR JULY

SHORT ARTICLE

# ENTREPRENEURSHIP RISES IN THAILAND'S FOOD TECH BUSINESS

Internationally famous for its exotic cuisine, Thailand has an active food tech startup scene that is rapidly gaining attention for revolutionizing food systems across the length and breadth of the country. By using disruptive technologies, these future-focused startups are not only changing the very nature of the food business with attractive products, but they are also providing sustainable solutions that tackle large-scale problems and giving consumers a new take on health.

Food and agriculture, specifically, are one of the targeted 'new growth engines' expected to drive economic growth



### THRIVING STARTUP SCENE

Bangkok's food startup scene is both diverse and massive. Ginja, Chefs XP, GoTasty are a few of the food delivery companies that allow customers to order food from multiple cuisines and restaurants all over Bangkok to their home. Polpa, Paleorobbie, Healthbox and Absolute Fit, deliver delicious, nutritional meals directly to one's home while HappyFresh promises a one-hour grocery delivery service. Innovative startup EnerGaia, grows fresh and sustainable spirulina by creating urban farms on Bangkok's rooftops. The immense value that startups add to the Thai economy has not gone unnoticed by the government; plenty of support is being offered to encourage them and also attract foreign startups to the Kingdom.

## RIGHT TIME TO INVEST

Earlier this year, the Thai government created a new venture capital fund and a National Startup Committee (NSC) to create an ideal startup ecosystem in Thailand. The NSC will identify problems and services that require improvement and spur startups to contribute solutions by offering them rewards. The Ministry of Finance has set up a fund to support startups with an initial capital figure of THB 3 billion (85.2 USD million) to boost Thailand's startup ecosystem and facilitate Thai startups with easier access to funding, which will help assist the country to become the 'ASEAN hub for startups.'

According to a statement made by Mr. Somchai Sujjapongse, Permanent Secretary, Ministry of Finance, in an exclusive interview with Govinsider, high tech startups are to be exempted from income tax, capital gains tax and dividend taxes and the Government Savings Bank will also provide credit lines of up to THB 10 million (USD 0.3 million) per startup. Additionally, organizations like the Thai Credit Guarantee Corporation, in collaboration with the Thai SME Bank, will provide loans of THB 30 million (USD 0.9 million) per startup. The government plans to build four startup districts in Bangkok which are the Yothee Startup District in Payathai; Krung Thon Buri Startup District in Thonburi; Siam Square Startup District in Pathumwan; and Charoen Krung Startup District in Sampanthawong, and get at least 3,000 startup projects running in the first year.

# **EXCEPTIONAL INVESTMENT OPPORTUNITIES**

Food Tech businesses that utilize online channels to deliver organic foods, foods directly from farms, groceries, and cooked or calorie-conscious meals, are enjoying great popularity. There is a need for logistics companies that provide reliable, economical and timely delivery services. Secure financial platforms are also needed to address the increasing number of food-related transactions conducted online. All these represent just a fraction of the opportunities that exist in Thailand's food startup space. With Thai's lifestyles becoming more westernized, there is great demand for time-saving and health-conscious food options that enterprising investors can address.

2016

## **BOI'S MISSIONS AND EVENTS**





Prime Minister General Prayut Chan-o-cha led the government's official visit to New Delhi, India, along with the economic team from 16<sup>th</sup> – 18<sup>th</sup> June 2016. The BOI arranged a meeting between the Prime Minister and a leading Indian company in the chemical sector on 17<sup>th</sup> June 2016 at Leela Palace Hotel, New Delhi. On the occasion of the Prime Minister's official visit, the BOI Deputy Secretary General, Mr. Chokedee Kaewsang, also led a BOI mission to New Delhi and delivered the welcoming remarks at the business networking dinner entitled "Thai-Indian Investment Cooperation" on 16<sup>th</sup> June 2016 at ITC Maurya hotel, New Delhi.



Deputy Prime Minister, Dr. Somkid Jatusripitak, led the government's investment roadshow in Tokyo, Japan during  $29^{th}$  May  $-2^{nd}$  June 2016. The mission included a networking lunch, meeting with leading Japanese companies and visiting the National Institute of Advanced Industrial Science and Technology (AIST), Tsukuba, Ibaraki Prefecture. He delivered a keynote speech at the Nikkei  $22^{nd}$  International Conference on the "Future of Asia (2016)" on  $31^{st}$  May 2016 and also visited AIST.



BOI Deputy Secretary General, Ms. Ajarin Pattanapanchai, led the BOI team to San Francisco and Phoenix, USA, and organized 2 investment seminars focused on electronics, IT, biotechnology and life science. On this occasion, the BOI together with representatives from several Thai agencies in the biotechnology business, as Team Thailand, presented "Thailand Pavilion" at the BIO International Convention 2016 during  $7^{th} - 9^{th}$  June 2016 at Moscone Center, San Francisco.



BOI Deputy Secretary General, Ms. Ajarin Pattanapanchai, together with the Director of the BOI Taipei office, Ms. Ratanawimon Naree Sukreekhet, participated in an investment mission to Taipei, Taiwan from  $19^{th} - 21^{st}$  June 2016. The mission included networking with Taiwanese organizations and company visits in the electronics and robotics industries

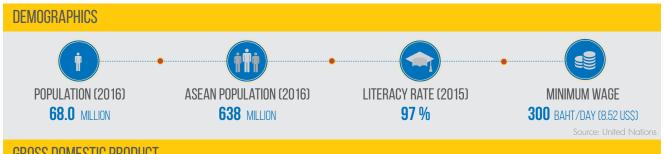


BOI Deputy Secretary General, Ms. Duangjai Asawachintachit, together with the Thai Ambassador to the United Kingdom, Mr. Kittiphong Na Ranong, the Irish Ambassador to Thailand, Mr. Brendan Rogers, the Vice Chairman of The Thai Chamber of Commerce, Mr. Piyabutr Cholvijarn, and Thai business delegates visited Ireland and the United Kingdom during  $29^{th}$  May  $-3^{rd}$  June 2016. The delegation met with several organizations and companies with an objective to explore investment opportunities for both Irish and British investment in Thailand and Thai investment in Ireland and the UK.

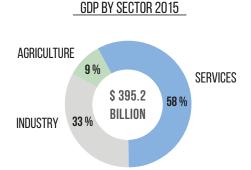
#### 2016

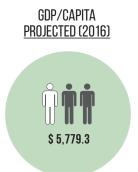
# THAILAND ECONOMY-AT-A-GLANCE

US\$ = 35.23 THB

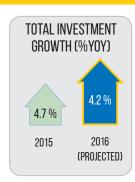


#### **GROSS DOMESTIC PRODUCT**









Source: NESDB

## **EXPORT FIGURES**

#### THAILAND EXPORT VALUE



#### TOP 10 EXPORTS (JAN-MAY 2016)

- 1. Motor cars, parts and accessories (24.9%)
- 2. Precious stones and jewelry (16.1%)
- 3. Computer parts and devices (15.8%)
- 4. Plastic beads (7.4%)
- 5. Electronic integrated circuits (6.8%)
- 6. Machinery and parts thereof (6.7%)
- 7. Rubber products (6.1%)
- 8. Chemical products (5.9%)
- 9. Air conditioner and components (5.6%)
- 10. Rice products (4.7%)

Source: WTO, Ministry of Commerce

# OTHER ECONOMIC INDICATORS



Note: \*2009-2015 CAGR

\$ 201.7 BILLION TOTAL EXPORT VALUE (2015)



\$ 34.6 BILLION TRADE BALANCE (2015)

\$42.06

**BILLION** 

3

\$ 34.8 BILLION CURRENT ACCOUNT BALANCE (2015)



\$ 167.4 BILLION INTERNATIONAL RESERVES (MAY 2016)



72.5 % CAPACITY UTILIZATION (MAR 2016)



96.4 MANUFACTURING PRODUCTION INDEX



106.42 HEADLINE CONSUMER PRICE INDEX (MAY 2016) (The base year is 2011=100)



0.46 HEADLINE INFLATION (MAY 2016)

Source: Bank of Thailand, Ministry of Commerce and World Bank

# AVERAGE EXCHANGE RATES (AS OF 4 JULY 2016)



THB

39.42

THB

47.14 THB

34.55 THB

5.33 THB 10 - 20 %

CORPORATE INCOME TAX

TAX RATES

1 - 10 %

WITHHOLDING TAX

7 %

**VALUE ADDED TAX** 

Source : Bank of Thailand

Source : The Revenue Department

# **ABOUT BOI**

The Office of the Board of Investment (BOI) is the principal government agency that operates under the Prime Minister's Office for the purpose of encouraging investment in Thailand. We at the BOI serve as the professional contact points for investors, providing them with useful investment information and services. We offer business support and investment incentives to foreign investors in Thailand, including tax and non-tax incentives. A few non-tax incentives include granting land ownership to foreigners and facilitating visas and work permits. Besides serving the needs of overseas investors, we also offer consultation services to Thai investors who are interested in investment opportunities abroad.

# **BOI OVERSEAS OFFICES**



# HEAD OFFICE, OFFICE OF THE BOARD OF INVESTMENT 555 Vibhavadi-Rangsit Road, Chatuchak, Bangkok 10900 Thailand Website: www.boi.go.th Email: head@boi.go.th

#### New York

Thailand Board of Investment, New York Office 7 World Trade Center, 34<sup>th</sup> FL.,Suite F 250 Greenwich St., New York, NY 10007 USA

Tel.: +1 212 422 9009 Fax: +1 212 422 9119 Email: nyc@boi.go.th

#### Los Angeles

Thailand Board of Investment, Los Angeles Office Royal Thai Consulate-General 611 North Larchmont Boulevard, 3<sup>rd</sup> Floor, Los Angeles, CA 90004 USA Tel.:+1(0) 323 960 1199 Fax:+1(0) 323 960 1190 Email: boila@boi.go.th



#### Paris

Thailand Board of Investment, Paris Office Ambassade Royale de Thailande 8, Rue Greuze 75116 Paris, France Tel.: +33 1 5690 2600-1 Fax: +33 1 5690 2602 Email: par@boi.go.th

#### Frankfur

Thailand Board of Investment, Frankfurt Office Bethmannstr 58, 5.OG 60311 Frankfurt am Main Federal Republic of Germany Tel.: +49 69 9291 230 Fax: +49 69 9291 2320 Email: fra@boi.go.th

#### Stockholn

Thailand Board of Investment, Stockholm Office Stureplan 4C, 4<sup>th</sup> Floor, 114 35 Stockholm, Sweden Tel.:+46 8 463 11 58 +46 8 463 11 72 +46 8 463 11 74-75 Fax:+46 8 463 11 60 Email: stockholm@boi.go.th

#### Mumba

Thailand Board of Investment, Mumbai Office Royal Thai Consulate-General, Express Tower, 12<sup>th</sup> Floor, Barrister Rajni Petel Marg, Nariman Point, Mumbai, Maharashtra 400021 Tel.: (91 22) 2204 1589-90 Fax: (91 22) 2282 1525 Email: mumbai@boi.go.th

#### Tainei

Thailand Board of Investment, Taipei Office Taipei World Trade Center, 3<sup>rd</sup> Floor, Room 3E40, No.5, Xin-yi Road, Sec.5 Teipei 110, Taiwan, R.O.C. Tel.: +88 6 2 2345 6663 Fax: +88 6 2 2345 9223 Email: taipei@boi.go.th

#### Sacul

Thailand Board of Investment, Seoul Office #1804, 18<sup>th</sup> Floor, Daeyungak Tower 25-5, 1-KA, Chungmu-Ro, Chung-Ku, Seoul, 100-706, Korea Tel.: +82.2 319 9998 Fax: +82.2 319 9997 Email: seoul@boi.go.th

#### Beijing

Thailand Board of Investment, Beijing Office Royal Thai Embassy No.40 Guang Hua Road. Beijing, 100600, P.R. China Tel.: +86 10 6532 4510 Fax: +86 10 6532 1620 Email: beijing@boi.go.th

#### Shanahai

Thailand Board of Investment, Shanghai Office Royal Thai Consulate General 2<sup>nd</sup> Floor, 18 Wanshan Road, Changning District, Shanghai 200336, P.R. China Tel.: +86 21 6288 3030 ext. 828, 829 Fax: +86 21 6288 3030 ext. 827 Email: shanghai@boi.go.th

#### Guanazhou

Thailand Board of Investment, Guangzhou Office Investment Promotion Section Royal Thai Consulate-General, No. 36 Youhe Road, Haizhu District, Guangzhou, P.R.C. 510310 Tel.: +86 20 8385 8988 ext. 220-225 +86 20 8387 7770 (Direct Line)

+86 20 8387 7770 (Direct Line) Fax: +86 20 8387 2700 Email: guangzhou@boi.go.th

#### Tokyo

Thailand Board of Investment, Tokyo Office
Royal Thai Embassy, 8th Floor.,
Fukuda Building West, 2-11-3
Akasaka, Minato-ku, Tokyo
107-0052 Japan
Tel.: +81 3 3582 1806
Fax: +81 3 3589 5176
Email: tyo@boi.go.th

#### Osaka

Thailand Board of Investment, Osaka Office Royal Thai Consulate-General, Osaka, Bangkok Bank Bldg. 7<sup>th</sup> Floor 1-9-16 Kyutaro-Machi, Chuo-Hu Osaka 541-0056 Japan Tel.: +81 6 6271 1395 Fax: +81 6 6271 1394 Email: osaka@boi.go.th

#### Sydney

Thailand Board of Investment, Sydney Office Level 1, 234 George Street, NSW 2000, Australia Tel.: +61 2 9252 4884 Fax: +61 2 9252 2883 Email: sydney@boi.go.th