A Guide to The Board of Investment





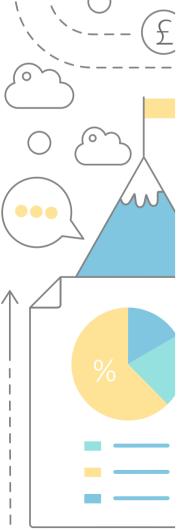
Preface

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This Guide to the Board of Investment was prepared by the Office of the Board of Investment to provide basic information on BOI investment promotion for applications submitted from January 1, 2015, onward. This guidebook comprises investment promotion incentives and privileges, the list of activities eligible for investment promotion and related announcements including essential rules and criteria for applying investment promotion.

Since the policies and criteria for granting privileges and the list of the eligible activities for investment promotion are subject to change over time, investors can access updated information from the BOI's website at www.boi.go.th or send their enquiries to head@boi. go.th or contact the Investment Services Center Tel: +66 (0) 2553-8111 and +66 (0) 2553-8216.

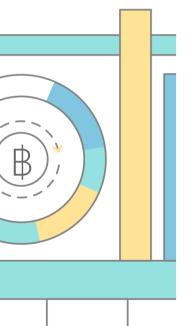
Office of The Board of Investment September 2019



Chapter 1	Page	Contents
Criteria and Policies	4	
About the Office of the Board of Investment Incentives under the Investment Promotion Act Seven-Year Investment Promotion Strategy (2015 - 2021) » Criteria for Granting Promotion Incentives » General List of Activities Eligible for Investment Promotion Other Policies and Special Measures 1. Measure for Improvement of Production Efficiency 2. Investment Promotion Policy for Industrial Development in Border Provinces in Southern Thailand and Investment Promotion Policy for Industrial Development for Model Cities of Border Provinces in Southern Thailand	4 7 8 12 24 88 89 93	
 Investment Promotion Policy for Investment in the Special Economic Zones (SEZ) » List of Targeted Industries to Promote in the Special Economic Zones (SEZ) Grassroot Economy Promotion Measures Special Measures for Investment Promotion of Rail System Industry and Related Industries 	96 100 113 115	%
Chapter 2 Procedures of Applying for BOI Promotion	117	<u>`</u> ♦(€)
Procedures for Investment Promotion Application Processes for Project Implementation and Promotional Privileges Utilization Investment Promotion Procedures and Time Frame	118 119 121	
Chapter 3 Feasibility Study	124	- 💆
Feasibility Study for Projects Applying for Investment Promotion	125	

Chapter 1

Criteria and Policies

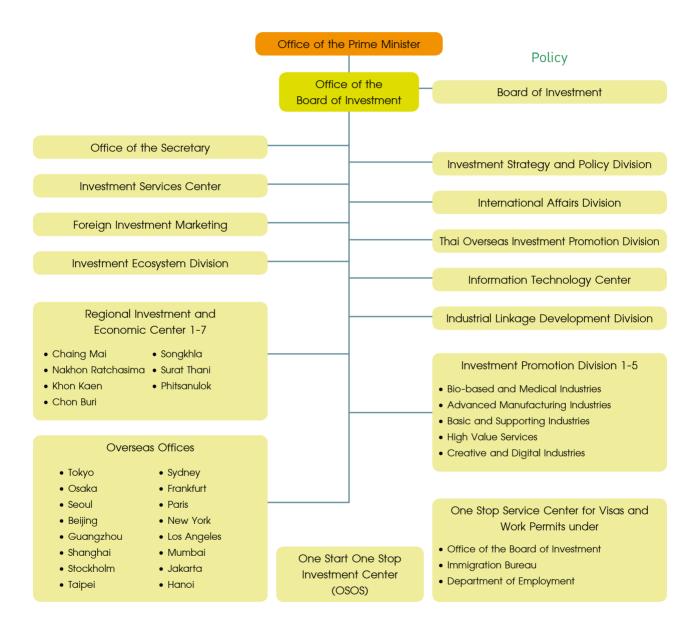


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About The Office of The Board of Investment

The Office of the Board of Investment is a government agency under the Office of the Prime Minister. Its main roles and responsibilities are to promote direct investment. The Board of Investment prescribes the investment promotion policies under Investment Promotion Act No. 2 B.E. 2534, No. 3 B.E. 2544, and No. 4 B.E. 2560.

Organization Chart of Office of the Board of Investment



Division Supervising and Analyzing Investment Promotion Projects and Division Providing Advisory Services

Investment Promotion Division **Investment Promotion** Investment Promotion Division 2 Division 5 Supervising and Supervising and Supervising and Supervising and Supervising and analyzing investment analyzing investment analyzing investment analyzing investment analyzing investment promotion projects promotion projects promotion projects promotion projects promotion projects » Bio-based and » Advanced » Basic and Supporting » High Value Services » Creative and Digital Medical Industries Industries Industries Manufacturing Industries

Investment Service Center One Start One Stop Industrial Linkage Development Division Provides advice and facilitation on investment promotion Provides advice on business operation and obtaining licenses

Incentives Under The Investment Promotion Act

In order to obtain investment promotion, the BOI applicant must follow the conditions prescribed by the Board of Investment as specified in the BOI promotion certificate in which the following incentives will be granted:

Incentives

Tax Incentives	Non-Tax Incentives
 Exemption/reduction of import duties on machinery (Section28/29) Reduction of import duties for raw or essential materials (Section 30) Exemption of import duties on materials imported for R&D purposes (Section 30/1) Exemption of corporate income tax on the net profit and dividends derived from the promoted activity (Section 31 and 34) A 50 percent reduction of the corporate income tax (Section 35(1)) Double deduction from the costs of transportation, electricity and water supply (Section35(2)) Additional 25 percent deduction of the cost of installation or construction of facilities (Section35(3)) Exemption of import duty on raw or essential materials imported for use in production for export (Section 36) 	 Permit for foreign nationals to enter the Kingdom for the purpose of studying investment opportunities. (Section 24) Permit to bring into the Kingdom skilled workers and experts to work in investment promoted activities (Section 25 and 26) Permit to own land (Section 27) Permit to take out or remit money abroad in foreign currency (Section 37)

Use of Corporate Income Tax Incentives

To ensure that the incentives are granted effectively and exercised correctly in accordance with promotion conditions and to ensure the clear cost-and-benefit evaluation of investment promotion, promoted persons must report operating results for their projects to the Office of the Board of Investment for review prior to being granted corporate income tax incentives for that year. The reporting criteria and method shall be as prescribed by the Office of the Board of Investment.

Seven-year Investment Promotion Strategy (2015 – 2021)

According to the Announcement of the Board of Investment No.2/2557 Policies and Criteria for Investment Promotion announced on December 3, 2014 which is enforced on BOI applications submitted from January 1, 2015, onward:

Vision

To promote valuable investment, both investment in Thailand and Thai overseas investment to enhance Thailand's competitiveness, to overcome the "Middle Income Trap" and to achieve sustainable growth in accordance with the sufficiency economy philosophy.

Investment Promotion Policies

- 1. Promote investment that helps enhance national competitiveness by encouraging R&D, innovation, value creation in the agricultural, industrial and services sectors, SMEs, fair competition, and reduce social and economic disparity.
- 2. Promote activities that are environment-friendly, save energy or use alternative energy to drive balanced and sustainable growth.
- 3. Promote clusters to create investment concentration in accordance with regional potential and to strengthen value chains.
- 4. Promote investment in border provinces in Southern Thailand to help develop the local economy, which will support efforts to enhance security in the area.
- 5. Promote the special economic zones, especially in border areas, both inside and outside industrial estates, to create economic connectivity with neighboring countries and to prepare for entry into the ASEAN Economic Community (AEC).
- 6. Promote Thai overseas investment to enhance the competitiveness of Thai businesses and role of Thailand in the global economy.

Criteria for Project Approval

- 1. In order to develop competitiveness in the agricultural, industrial and service sectors, projects submitted for BOI promotion must have the following qualifications:
 - 1.1 The value-added of the project must not be less than 20% of revenues, except for projects in agriculture and agricultural products, electronic products and parts, and coil centers, all of which must have value-added of at least 10% of revenues.
 - 1.2 Modern production processes must be used.
 - 1.3 New machinery must be used. In case of imported used machinery, the criteria for consideration will be classified into 3 cases, as follows:

1) General Case

Type of Machinery	Allowed to be used in the project	Counted as investment capital for calculation of CIT exemption cap (If Section 31 is granted)	Import Duty Exemption	Conditions	
New machinery	/	✓	/	_	
Used machinery not exceeding 5 years. (from manufacturing year to import year)	~	✓	_	The machinery performance certificate must be submitted on the same date	
Used machinery exceeding 5 years but not exceeding 10 years.	ears	-	-	in which the master list of machinery is submitted	

2) Factory Relocation Case

Type of Machinery	Allowed to be used in the project	Counted as investment capital for calculation of CIT exemption cap (If Section 31 is granted)	Import Duty Exemption	Conditions
New machinery	\checkmark	✓	/	_
Used machinery not exceeding 5 years.	\	✓	_	The machinery performance
Used machinery exceeding 5 years but not exceeding 10 years.	√	(Investment cap shall be based on 50% of the machinery value from the list of machinery)	_	certificate must be submitted on the same date in which the BOI application and master list
Used machinery exceeding 10 years	✓	_	_	of machinery are submitted

3) Other Cases

Type of Machinery	Allowed to be used in the project	Counted as investment capital for calculation of CIT exemption cap (If Section 31 is granted)	Import Duty Exemption	Conditions	
Sea and Air Transport Services* Mold and Dies	✓	✓	✓	_	

<u>Remarks</u>

- Relocation of factory refers to the relocation of the production line either partially or in its entirely from a foreign country where the machinery to be used in the project belongs to affiliates or related companies.
- Machinery Performance Certificate refers to a certificate issued by a trusted institute that grants a machinery performance certificate, which includes a certified report on reconditioned machinery together with detailed documentation of the reconditioning. The inspection of certified machinery and equipment shall include a full test run of the machinery to evaluate its capacity and functionality, as prescribed by requirements of the testing procedure. An environmental impact report, a safety standards check and an energy consumption report must be compiled in accordance with the acceptable criteria. A certified report must identify 6 significant details, as follows:
 - 1) Details on reconditioning and an analysis of the remaining lifecycle of the machinery;
 - 2) Year of manufacture;
 - 3) Test-run results;
 - 4) An environmental impact report, safety standards check and an energy consumption report;
 - 5) Appropriate price estimation (the price estimation certificate can be submitted separately);
 - 6) Inspection report with date and place of inspection.

Note: * Planes in the Air Transportation Services project must be no more than 14 years old. (Please see condition under activity 7.3.4)

- 1.4 Projects that have investment capital of 10 million baht or more (excluding cost of land and working capital) must obtain ISO 9000 or ISO 14000 certification or similar international standard certification within 2 years from the full operation start-up date, otherwise the corporate income tax exemption shall be reduced by one year.
- 1.5 For a concession project and the privatization of a state enterprise project, the Board's criteria shall be based on the Cabinet's decisions dated May 25, 1998, and November 30, 2004, as follows:
 - (1) An investment project of state enterprise according to the 1999 State Enterprise Corporatization Act shall not be entitled to investment promotion.
 - (2) For Build-Transfer-Operate or Build-Operate-Transfer projects, the state agency that owns the project must submit its project to the Board for consideration prior to any invitation to bid, and bidders shall be informed of any promotional privilege entitled to them, prior to the bidding. In principle, the Board will not promote a project where the private sector pays the state for a concession, unless such payment is deemed reasonable in comparison with what the state has invested in the project;
 - (3) For Build-Own-Operate projects, including those leased to or managed by the private sector, which in return pays rent to the state, the Board shall use normal criteria for investment promotion.
 - (4) For the privatization of state enterprises according to the 1999 State Enterprise Corporatization Act, in case of expansion after the privatization, only the expansion investment shall be eligible for promotion. Incentives shall be granted according to normal criteria for investment promotion.

2. Environmental protection

- 2.1 Adequate and efficient guidelines and measures to protect environmental quality and to reduce environmental impact must be installed. The Board will give special consideration to the location and pollution treatment of a project with potential environmental impact.
- 2.2 Projects or activities with type and size that are required to submit environmental impact assessment reports must comply with related environmental laws and regulations or Cabinet resolutions.
- 2.3 Projects located in Rayong must comply with the Announcement of the Office of the Board of Investment No. Por 1/2554 dated May 2, 2011, on Industrial Promotion Policy in Rayong Province.
- 3. Minimum capital investment and project feasibility
 - 3.1 The minimum capital investment requirement of each project is 1 million baht (excluding cost of land and working capital) unless specified otherwise on the list of activities eligible for investment promotion that is attached to this announcement.
 - As for knowledge-based services, the minimum capital investment requirement is based on the minimum annual salaries expense specified in the list of activities eligible for investment promotion.
 - 3.2 For newly established projects, the debt-to-equity ratio must not exceed 3 to 1. Expansion projects shall be considered on a case-by-case basis.
 - 3.3 For project with an investment value over 750 million baht (excluding cost of land and working capital) the project's feasibility study must be submitted with details as specified by the Board.

Criteria for Foreign Shareholding

The Board stipulates the following criteria for foreign shareholding in projects that apply for investment promotion:

- 1. For projects in activities under List One annexed to the Foreign Business Act, B.E. 2542, Thai nationals must hold shares totaling not less than 51% of the registered capital.
- 2. For projects in activities under List Two and List Three annexed to the Foreign Business Act, B.E. 2542, there are no equity restrictions for foreign investors except as specified in other laws.
- 3. The Board may set foreign shareholding limits for certain activities eligible for investment promotion, as deemed appropriate.





Investment Promotion Measures for Companies Receiving Supports for Registering in Market for Alternative Investment (MAI), and Companies Being Listed on the Stock Exchange of Thailand (SET)

[Announcement by Board of Investment No. 1/2561, and No. 12/2561]

In order to encourage Thai entrepreneurs to boost their potential and achieve sustainable growth through having their companies registered in Market for Alternative Investment (MAI), or listed on the Stock Exchange of Thailand (SET);

- 1. The companies with corporate income tax exemption according to Section 31 paragraph one, which are registered in Market for Alternative Investment (MAI), or listed on the Stock Exchange of Thailand, are exempted from corporate income tax for an additional 100% of the capital investment (excluding cost of land and circulating capital).
- 2. Promoted investment projects, even though they have already generated revenue, are entitled to additional rights and privileges set forth in these measures provided that their rights and privileges according to Section 31 paragraph one still remains, both in time limit and tax deduction limit of corporate income tax, on the date of application.
- The company must be registered in Market for Alternative Investment (MAI) or listed on the Stock Exchange of Thailand (SET) prior to applying for promotion under these measures. The Registering date means the day on which Market for Alternative Investment (MAI) orders the common stocks of the company to be the securities that are registered in Market for Alternative Investment. The listing date refers to the date the Stock Exchange of Thailand accepts the company's ordinary shares as listed securities on the Stock Exchange of Thailand.
- 4. Applications for additional rights and privileges according to these measures must be submitted within December 30, 2020.
- 5. Companies already registered in the Market for Alternative Investment before November 23, 2017, or listed on the Stock Exchange of Thailand before November 19, 2018 are not eligible for the rights and privileges under these measures.

Activities Support

Targeted

Γechnology

Project must supply 4 core technologic

Basic Incentives

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Section 8

Technology and

Development



Exemption of income tax



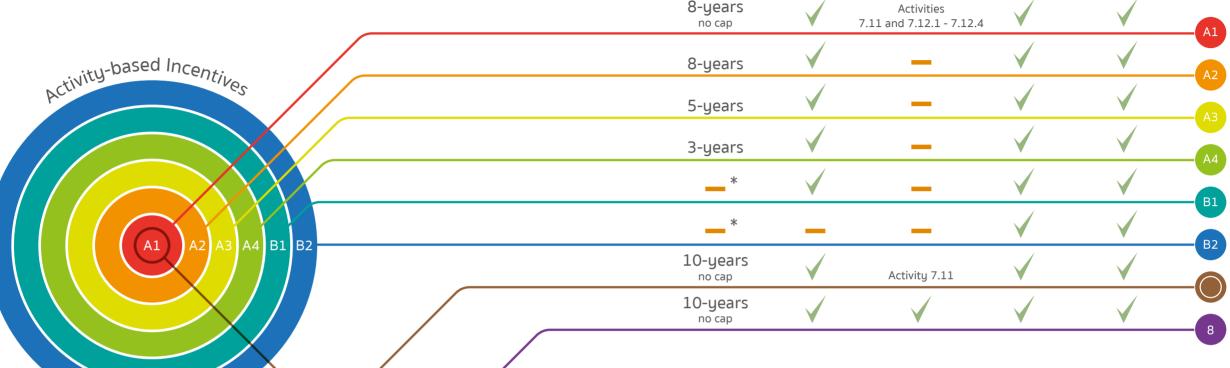
Exemption of import duties on machinery

Exemption of import duties on raw materials used in R&D used in production for export



Non-tax

Exemption of import duties on raw materials



General List of Activities Eligible for Investment Promotion

Knowledge-based activities focusing on R&D and design to enhance the country's competitiveness.



Infrastructure activities for the country's development, activities using advanced technology to create valueadded, with no or very few existing investments in Thailand.



Supporting industry that does not use high technology, but is still important to the value chain.

High technology activities which are important to the development of the country, with a few investments already existing in Thailand.



Activities which support the development of targeted technology and have cooperation according to the conditions presented by the Board including activities 5.6, 7.11, 7.13, 7.14, 7.15 and 7.19.

- Activities with lower technology than A1-A3 but which add value to domestic resources and strengthen the supply chain.

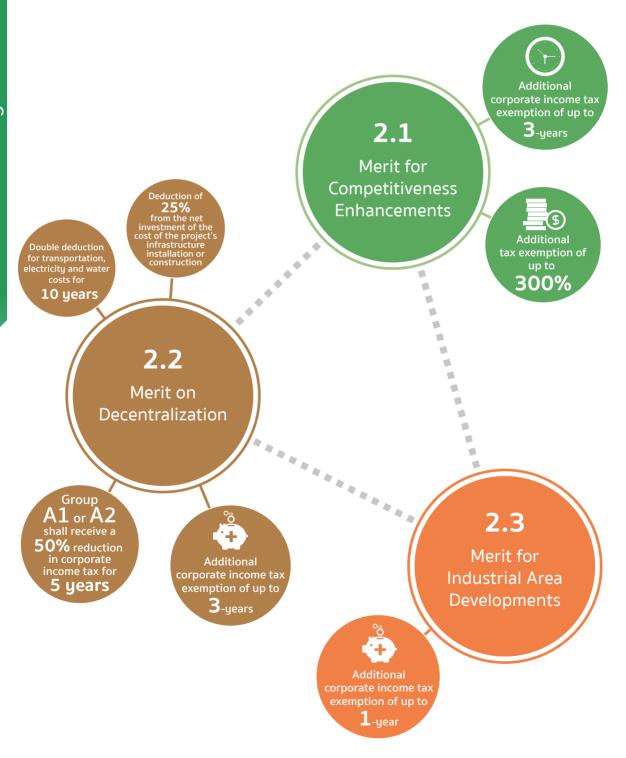
Section 8: Technology and Innovation Development includes targeted core technology development such as development of biotechnology, nanotechnology, advanced materials technology and digital technology.

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- * Activities in Group B1 and Group B2 shall receive additional three-years corporate income tax exemption on the revenue in case of:
- In case of investment in automation or robotic system, the cap on corporate income tax exemption on the revenue of the project shall not exceed 50% of the investment capital (excluding cost of land and working capital).
- investments in automation systems, the corporate income tax exemption cap will be raised to 100% of the investment excluding land cost and working capital if the value of linkages to the Thai automation industry reaches at least 30% of the total value of the automation system.
- Application is submitted by December 30, 2020

2 Additional Incentives (Merit-based Incentives)

In order to attract and stimulate more investment or spending on activities that benefit the country or industry at large, the Board stipulates additional incentives based on the merits of the project, as follows:



2.1 Merit for Competitiveness Enhancement



Research, Technology Development and Innovation: In-house, outsourced in Thailand or joint R&D with overseas institutes

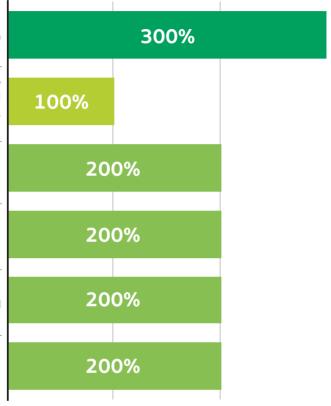
Donations to technology and human resource development funds, educational institutes, specialized training centers, R&D institutes or governmental agencies in the S&T field in Thailand, as approved by the Board

IP acquisition/licensing fees for commercializing technology developed in Thailand

Advanced technology training

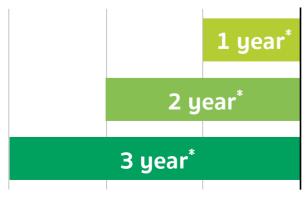
Development of local suppliers with at least 51% Thai shareholding in advanced technology training and technical assistance

Product & packaging design: In-house or outsourced in Thailand, as approved by the Board



Additional CIT Exemption (with additional cap)





1% or not less than 200 million baht, whichever lower

2% or not less than 400 million baht, whichever lower

3% or not less than 600 million baht, whichever lower

^{*} Total CIT exemption period must not exceed 13 years.

Activities Support

Targeted

Technology

roject must supp 4 core technologic

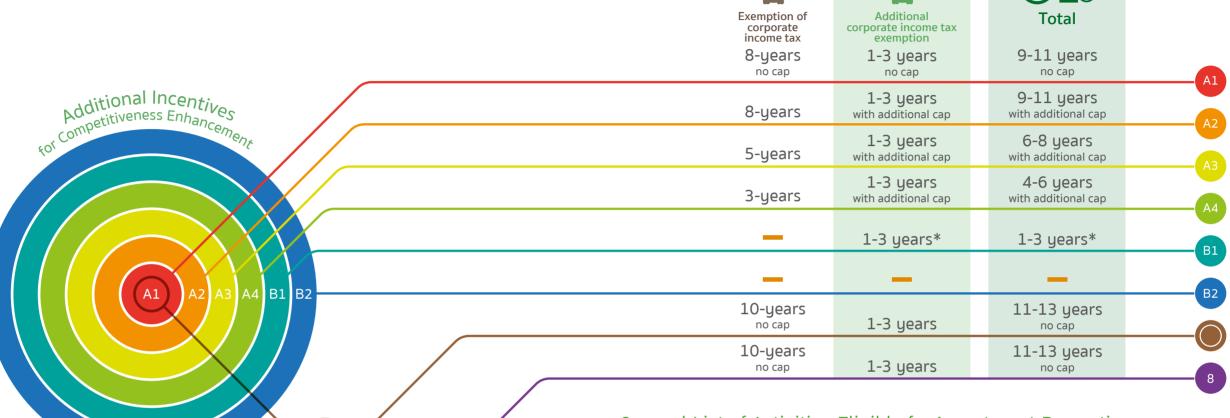
Merit for Competitiveness Enhancement (continued)

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Section 8

Technology and

Development



General List of Activities Eligible for Investment Promotion for Competitiveness Enhancement

- Knowledge-based activities focusing on R&D and design to enhance the country's competitiveness.
- Supporting industry that does not use high technology, but is still important to the value chain.
- Infrastructure activities for the country's development, activities using advanced technology to create valueadded, with no or very few existing investments in Thailand.
- Activities which support the development of targeted technology and have cooperation according to the conditions presented by the Board including activities 5.6, 7.11, 7.13, 7.14, 7.15 and 7.19.
- High technology activities which are important to the development of the country, with a few investments 8 already existing in Thailand.
- Section 8: Technology and Innovation Development includes targeted core technology development such as development of biotechnology, nanotechnology, advanced materials technology and digital technology.



Tax exemption will depend on the investment amount/ expenditure for enhancing competitiveness

Applying for Merit-based Incentive*

Applicants can choose to apply for one type or many types of merit-based incentives, but they must be in accordance with the prescribed criteria.

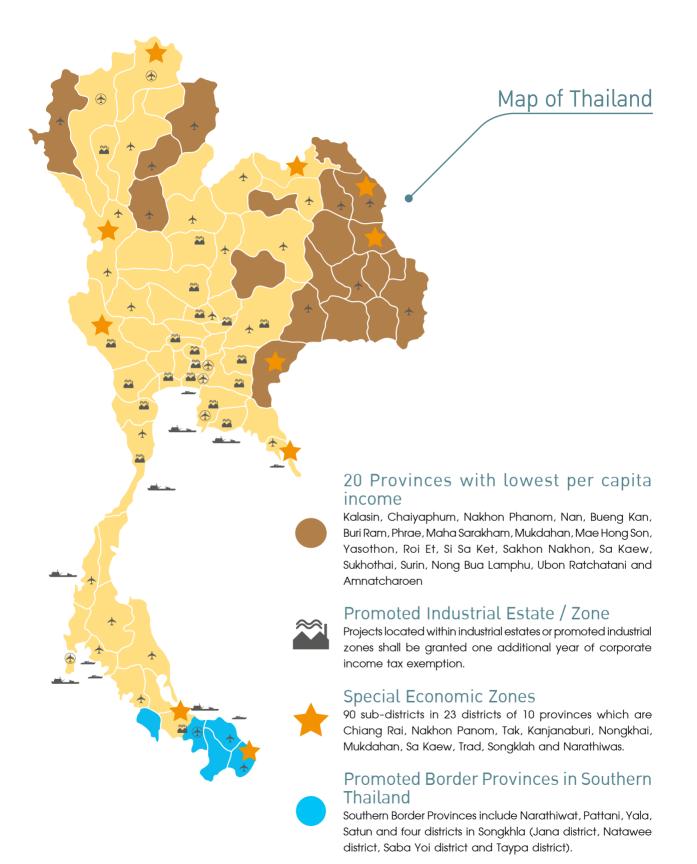
- (1) Project entitled to CIT exemption (A1-A4)
- Applicant, who requires Merit-based incentives has to submit a Competitiveness Enhancement Application form (F PA PP 37), together with general application form (F PA PP 01). However, the Competitiveness Enhancement Application form can be submitted later on.
- In case the Competitiveness Enhancement Application form is submitted later on, both time period and capital investment of the promoted project must still have left for corporate income tax exemption under Section 31.
- (2) In case the project is not entitled to corporate income tax exemption (B1-B2)
- Applicant who requires Merit-based incentives has to submit a Competitiveness Enhancement Application form (F PA PP 37), together with general application form. The Competitiveness Enhancement Application form is not allowed to be submitted later on.

Explanation for Merit based incentives granted for donations to the Technology and Human Resource Development Fund as follows:

- For activities in Group A, the applicant has to submit a supporting plan for donating to the Technology and Human Resource Development Fund as approved by the Board of Investment. The supporting plan has to be accomplished before the expiration of corporate income tax incentives granted by normal criterial either CIT period or CIT cap.
- 2. For activities in Group B, the applicant has to submit a supporting plan for donating to the Technology and Human Resource Development Fund as approved by the Board of Investment. The supporting plan has to be accomplished within one year starting from the date of revenue derivation.
- 3. The criteria to consider the donation to the Technology and Human Resource Development Fund, the BOI will consider the accumulated revenue of the project which requires Merit-based incentives.
- 4. For activities in Group B, if the actual accumulated revenue is higher that the estimation as submitted to the Board, the applicant will be allowed to donate more within 1 year staring from the third year of the ending of accounting period. On the other hand, if the actual revenue is lower than the estimation as submitted to the Board, the applicant will not be allowed to have the gap amount between the estimated and the actual revenue refunded.

^{*} For details, please refer to the Clarification of the Board of Investment dated July 6th, 2018.

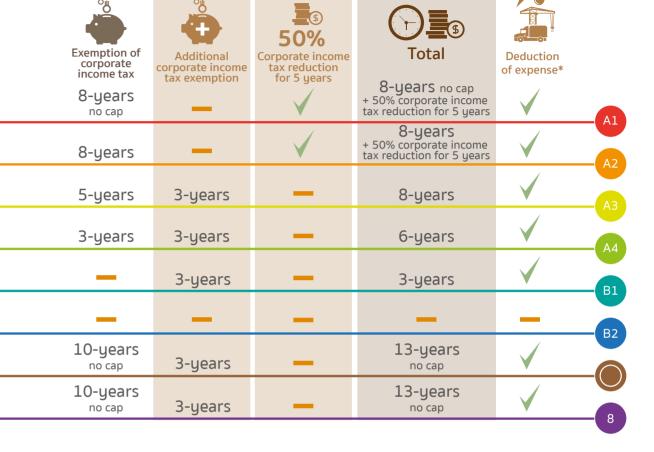
^{**}Applicants who would like to be granted under condition have to submit an intention form for granting under expenditure for donations to technology and human resource development funds to NSTDA Academy. Applicants have to submit an intention form with approval form after being approved by NSTDA Academy.



2.2 Merit on Decentralization

Additional Incentives

Projects located in 20 provinces with lowest per capita income (see map on page 19) Kalasin, Chaiyaphum, Nakhon Phanom, Nan, Bueng Kan, Buri Ram, Phrae, Maha Sarakham, Mukdahan, Mae Hong Son, Yasothon, Roi Et, Si Sa Ket, Sakhon Nakhon, Sa Kaew, Sukhothai, Surin, Nong Bua Lamphu, Ubon Ratchatani and Amnatcharoen (excluding border provinces in Southern Thailand and Special Economic Development Zones which have separate special incentive packages) shall receive additional incentives, as follows:



General List of Activities Eligible for Investment Promotion on Decentralization

- Knowledge-based activities focusing on R&D and design to enhance the country's competitiveness.
- Supporting industry that does not use high technology, but is still important to the value chain.
- Infrastructure activities for the country's development, activities using advanced technology to create value-added, with no or very few existing investments in Thailand.
- Activities which support the development of targeted technology and have cooperation according to the conditions presented by the Board including activities 5.6, 7.11, 7.13, 7.14, 7.15 and 7.19.
- High technology activities which are important to the development of the country, with a few investments already existing in Thailand.
- Section 8: Technology and Innovation Development includes targeted core technology development such as development of biotechnology, nanotechnology, advanced materials technology and digital technology.
- Activities with lower technology than A1-A3 but which add value to domestic resources and strengthen the supply chain.
- * Double deductions from the costs of transportation, electricity and water supply for 10 years
 - Additional 25% deduction of the cost of installation or construction of facilities

A4 B1 B2

2.3 Merit on Industrail Area Development

Ser Ter Ter

Section 8

Technology and

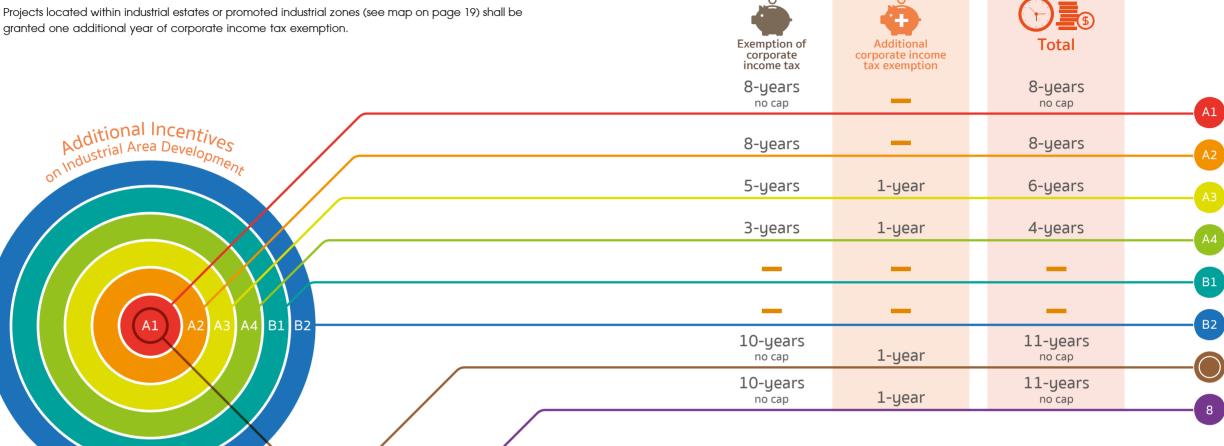
Development

Activities Support

Targeted Technology

Project must supported.

4 core technologies.



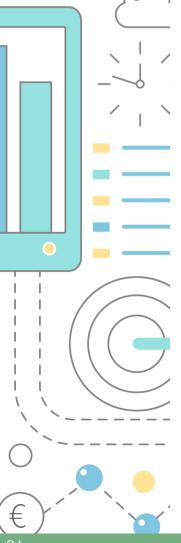
General List of Activities Eligible for Investment Promotion on Industrial Area Development

- High technology activities which are important to the development of the country, with a few investments already existing in Thailand.

Activities which support the development of targeted technology and have cooperation according to the conditions presented by the Board including activities 5.6, 7.11, 7.13, 7.14, 7.15 and 7.19.

- Activities with lower technology than A1-A3 but which add value to domestic resources and strengthen the 8 supply chain.
- Section 8: Technology and Innovation Development includes targeted core technology development such as development of biotechnology, nanotechnology, advanced materials technology and digital technology.

23



General List of Activities Eligible for Promotion

Investors applying for BOI promotion should be well-prepared with information of the activities eligible for promotion and in particular the specific conditions under each activity.

Updated information of types, sizes and conditions of activities eligible for promotion is assembled from the various announcements, details of which an investor is encouraged to thoroughly review before applying for BOI promotion.

Section 1: Agriculture and Agricultural Products

	Activities		Conditions	Incentives	Investment Promotion Division
1.1	Manufacture of biological fertilizers, organic fertilizers, nano-coated organo chemical fertilizer and bio-pesticides	2.	Biological fertilizers, organic fertilizers and nano-coated organo chemical fertilizer must be registered and obtained license for manufacturing fertilizer for trade from the Department of Agriculture. Bio-pesticides must be registered and obtained certificate of permission to produce from the Department of Agriculture. Projects must use inoculants or innovations that have supporting academic reference.	A 3	1
1.2	Plant or animal breeding (only those that are not eligible for biotechnology activity)	 3. 4. 	Projects must have research and development activities. For breeding of sensitive plants according to the policy of the Ministry of Agriculture and Cooperatives, projects must have Thai nationals holding shares totaling not less than 51 percent of the registered capital. Projects must have expenses for salaries for R&D personnel of at least 1,500,000 baht per year. Or projects must have the minimum investment capital directly for the activity of at least 1 million baht (excluding cost of land and working capital). Projects located in the science and technology park, promoted by BOI or one that is approved by the Board will receive an additional 50 percent reduction of corporate income tax for 5 years after the end of its corporate tax exemption period. Revenue derived from plant	A 3	1
			propagation after plant breeding in the project shall be regarded as revenue of promoted projects, except for the propagation of cassava.		

	Activities	Conditions	Incentives	Investment Promotion Division
1.3	Economic forest plantation (except for Eucalyptus)	 Projects must have research and development activity. Total plantation area in close proximity must not be less than 300 rai, at least 50 rai of which must be adjacent. Projects must receive approval from the Ministry of Natural Resources and Environment. 	A 1	1
1.4	Crop drying and silo facilities		В 1	1
1.5	Animal propagation or animal husbandry			
	1.5.1 Livestock and aquatic animal propagation 1.5.2 Livestock husbandry or	 Projects must use modern technology, e.g. closed house system, evaporative cooling system, automatic watering and feeding system, vector control measure and system, sensor system for tracking and counting animals. Projects must have traceability system. Hatching eggs without breederraising process shall not be promoted. Projects must have propagation process. 	A 4	1
	aquaculture (except for shrimp)	2. Projects must use modern technology, e.g. closed house system, evaporative cooling system, automatic watering and feeding system, vector control measure and system, sensor system for tracking and counting animals and effective environmental protection and impact reduction system. 3. Projects must have traceability system.	Α4	'
1.6	Slaughtering	Projects must use modern technology, e.g. stunning method, shackle, cold storage, chilling system, meat quality and contaminant inspection. Projects must have traceability system.	A 4	1
1.7	Deep sea fishery	 Surrounding net boat must be at least 500 gross tons. Long line boat must be at least 150 gross tons. Boats must have navigation equipment, fish finder and embedded tracking unit. 	A 3	1
	CIT Exemtion A 1	= 8 years (No Cap) A 2 = 8 year A 3 =	= 5 year A	4 = 3 year

	Activities	Conditions	Incentives	Investment Promotion Division
1.8	Grading, packaging and storage of plants, vegetables, fruits or flowers	Projects using advanced technology, e.g. fruit ripeness sensor, radio frequency pest control, nuclear magnetic resonance.	A 2	1
		Projects using modern technology, e.g. color sorter, vapor heat treatment to kill fruit fly eggs, seed coating.	A 3	1
		Rice grading must use advanced technology only.	A 2	1
1.9	Manufacture of modified starch or starch made from plants that have special properties		A 3	1
1.10	Manufacture of oil or fat from plants or animals (except for soybean oil)	Manufacture of crude or semi- refined oil from plants must start from agricultural produce. Manufacture of refined oil from plants must start from agricultural produce or crude oil.	A 3	1
1.11	Manufacture of Natural extracts or products from natural extracts (except for medicines, soap, shampoo, toothpaste and cosmetics)			
	1.11.1 Manufacture of Natural extracts using advanced technology, or products produced from natural extracts using advanced technology in a continuous manner within the same project		A 2	1
	1.11.2 Manufacture of Natural extracts, or products from natural extracts in a continuous manner within the same project		A 3	1
	1.11.3 Manufacture of products from natural extracts in core projects exclude the extraction process		B 1	1
1.12	Manufacture of active ingredients from natural raw materials	Projects must be supported by academic study on action and toxicity.	A 2	1

	Activities	Conditions	Incentives	Investment Promotion Division
1.13	Tanneries or leather finishing	 Project must employ environmentally-friendly technology, e.g. reducing the use of chemicals, or use of enzyme or biological catalysts to replace chemicals. Tanneries must be located in industrial estate or promoted industrial zones, or the leather tanning industrial zone that haves waste treatment and environmental protection and control systems according to section 30 of the announcement of the Ministry of Industry	A 3	
1.14	Manufacture of natural rubber products (except for rubber bands, rubber balloons and rubber rings)			
	1.14.1 Manufacture of primary processed rubber		A 4	1
	1.14.2 Manufacture of natural rubber products		A 2	1
1.15	Manufacture of products from agricultural by-products or agricultural waste (except for those with uncomplicated production processes, e.g. drying, dehydration)		A 4	1
1.16	Manufacture of fuel from agricultural products, including agricultural scrap or garbage or waste			
	1.16.1 Manufacture of fuel from agricultural products		A 2	1
	1.16.2 Manufacture of fuel from agricultural scrap or garbage or waste, e.g. biomass to liquid (BTL), biogas from wastewater		A 2	1

Activities	Conditions	Incentives	Investment Promotion Division
1.16.3 Manufacture of biomass briquettes and pellets		A 3	1
1.17 Manufacture or preservation of food, beverages, food additives or food ingredients using modern technology (except for drinking water, ice cream, candy, chocolate, gum, sugar, carbonated soft drinks, alcoholic beverages, caffeinated beverages and flour or starch made from plants, bakery products, instant noodles, essence of chicken and bird's nest)	 Project with only mixing or dilution process shall not be promoted. Project with fermentation process must use starter cultures that have supporting study or research. 	A 3	1
1.18 Manufacture of medical food or food supplements	1. For the manufacture of medical food products must be registered as "medical food" by Food and Drug Administration or other agencies with internationally accepted standards. 2. For the manufacture of food supplements 2.1 Product must be registered as "Food Supplements" by the Thai Food and Drug Administration or other agencies with internationally accepted standards. 2.2 Projects must have an active ingredient extraction process.	A 2	1
1.19 Cold storage, or cold storage and cold storage transportation		B 1	1
1.20 Trading Center for agricultural goods	 Total area must not be less than 50 rai. The area for operations and services related to agricultural goods must not be less than 60% of the total land area. Space must be allocated for agricultural exhibition or trade, auction center, cold storage and silos. Inspection, grading, and pesticide, hazardous residue inspection services for agricultural products must be provided. 	A 3	1
1.22 Manufacture of animal feed production and animal food ingredients.		B 1	1

Remarks: Activity 1.21 has been expired.

	Activities		Conditions	Incentives	Investment Promotion Division
1.23	Manufacture of modern agricultural products or services related to modern agriculture e.g. detection or tracking systems, resources regulation systems (such as water, fertilizers, medicines) and smart greenhouse systems	2.	Project must include systems and software development processes for resources management. The resources management software and systems must be integrated and capable of collecting, interpreting and analyzing data. Project must newly hire and have expenses for salaries for personnel developing ICT, and engineering technologies of at least 1,500,000 baht per year. Or project must have the minimum investment capital directly for the activity of at least 1 million baht (excluding cost of land and working capital).	A 3 (No cap)	1

Section 2: Mineral, Ceramics and Basic Metals

		Activities		Conc	ditions		Incentives	Investment Promotion Division
2.1	Prospec	cting of minerals		Atchaybat: PA of Prospecting Atc Special Atchayo obtained prior t	chayabat: EPA or abat: SA) must b to submission of motion application	e	B 1	3
2.2	Potash	mining and/or dressing		Mining licenses (Prath sublease licenses mu to submission of inve application.	ıst be obtained p	orior	B 1	3
2.3	materio	acture of advanced or no als or products produced ced or nano materials						
	2.3.1	Manufacture of Advant Nano Materials or produced from Advance Nano Materials with commanufacturing process Advanced or Nano Materials within the same project	lucts ced or ontinued from aterials				A 2	3
	2.3.2	Manufacture of Produc produced from Advanc Nano Materials					A 3	3
2.4	Manufa	cture of glass or ceramic	products					
	2.4.1	Manufacture of Specia Glass Products	ll Quality	Project must have mannealing process.	elting and/or		A 3	3
	2.4.2	Manufacture of Glass F	Products	Project must have mannealing process.	elting and/or		B 1	3
	2.4.3	Manufacture of Ceram Products (except earth and ceramic tiles)		Project must have firi process.	ing and/or anne	aling	B 1	3
2.5	Manufacture of fire-resistant materials or heat insulation (except aerated, and lightweight brick) Not eligible for merit-based incentives.		B 2	3				
2.6	Manufacture of gypsum board or gypsum products		Not eligible for merit-based incentives.		es.	B 2	3	
2.7	hot me	acture of up-stream steel, tal, pig iron, sponge iron ion Iron (DRI) and Hot Bri 31)	, Direct				A 2	3
	(CIT Exemtion	A 1	= 8 years (No Cap)	A 2 = 8 year	A 3	= 5 year A	4 = 3 year

		Activities	Conditions	Incentives	Investment Promotion Division
2.8	Slab, Billet and Bloom		Intermediate steel with continuous production process from manufacturing of up-stream steel in the same project.	A 2	3
			2. Intermediate steel production only.	A 4	3
2.9	Manufacture of down-stream steel				
	=		The value of Ultimate Tensile Strength (UTS) of product must exceed 700 MPa.	A 2	3
	2.9.2	Manufacture of down-stream steel with continuous production process from manufacturing of upstream and intermediate steel within the same project		A 2	3
	2.9.3	Manufacture of long steel products for industrial use e.g. steel wire rods, wires, shafts and bars		A 4	3
	2.9.4	Manufacture of long steel products for construction use, e.g. steel wire rods, wires, shafts and bars		B 1	3
	2.9.5	Manufacture of flat rolled steel products for industrial use, e.g. hot or cold rolled stainless steel sheets, steel plates, hot or cold rolled steel sheets and coated steel sheets		A 4	3
	2.9.6	Manufacture of flat rolled steel products for construction use, e.g. hot or cold rolled stainless steel sheets, steel plates, hot or cold rolled steel sheets and coated steel sheets		В 1	3
	2.9.7	Manufacture of Tin Mill Black Plate		A 3	3
	2.9.8	Manufacture of Cold-Rolled Electrical Steel Sheet	Non-oriented (NO) and Grain-Oriented (GO) only.	A 3	3
2.10	Manufa	cture of steel pipes or stainless oes			
	2.10.1	Seamless steel pipes and semi-seamless steel pipes		A 3	3
	2.10.2	Other steel pipes		B 1	3

A 2 = 8 year

A 3 = 5 year

A 4 = 3 year

	Activities	Conditions	Incentives	Investment Promotion Division
2.11	Manufacture of metal powder (except Shot Blasting)		A 3	3
2.12	Manufacture of ferro-alloy		A 4	3
2.13	Manufacture of cast iron/steel parts	Project must use induction furnace in the		
	2.13.1 Ductile cast steel parts	production process.	A 2	3
	2.13.2 Other cast steel parts		A 3	3
2.14	Manufacture of forged iron/steel parts		A 3	3
2.15	Rolling, drawing, casting or forging of non-ferrous metals		A 4	3
2.16	Coil center	Not eligible for merit-based incentives.	B 2	3
2.17	Manufacture of construction materials and pre-stressed concrete for public utilities	Must set up a factory in Special Economic Zone (SEZ) or in Model cities "Stable, Affluent and Sustainable Triangle" as follows; Nong Chik District, Pattani Province. Betong District, Yala Province. Su-ngai Kolok District, Narathiwat Province. Application must be submitted by December 30, 2020.	A 2	3

Section 3: Light Industry

		Activ	rities		Conditions	Incentives	Investment Promotion Division
3.1			extile products or parts				
	3.1.1	synthetic	cture of natural or c fibers				
		3.1.1.1	Manufacture of technical fiber or functional fiber	age	ects must be approved by related encies, e.g. Thailand Textile Institute, ional Innovation Agency.	A 2	5
		3.1.1.2	Manufacture of recycled fiber		ects must use domestic scraps or ste only.	A 4	5
		3.1.1.3	Manufacture of other fibers			B 1	5
	3.1.2	Manufac	cture of yarn or fabric				
		3.1.2.1	Manufacture of functional yarn or functional fabric	age	ects must be approved by related encies, e.g. Thailand Textile Institute, ional Innovation Agency.	A 3	5
		3.1.2.2	Manufacture of functional yarn or other fabric	1.	Projects with investments or expenditures on research, design or product development of not less than 0.5% of the project's total revenue of the first 3 years combined.	A 4	5
				2.	Projects with no investment or expenditures on research, design or product development or if the investment on research, design or product development is less than 0.5% of the project's total revenue of the first 3 years combined.	B 1	5
	3.1.3		g, dyeing and finishing, g and finishing, or	2.	Projects must be located or expand in industrial estates or promoted industrial zones that have waste treatment and environmental protection and control systems according to section 30 of the announcement of the Ministry of Industry. In case projects are not located in 1., only expansion of existing projects will be permitted. Projects must also have measures to reduce environmental impact. For the textile industry, digital printing businesses can be located in all areas.	A 3	5

CIT Exemtio

A 1 = 8 years (No Cap)

A 2 = 8 year

A 3 = 5 year

A 4 = 3 year

	Activities	Conditions	Incentives	Investment Promotion Division
		4. Projects applying for investment promotion under the Measure to Promote Improvement of Production Efficiency by reducing environmental impact are allowed to be located in the existing business area, whether the business is located in industrial estates or promoted industrial zones according to Section 30 of the announcement of the Ministry of Industry or not. 5. Environment-friendly technology must be used in all cases.		
	3.1.4 Manufacture of garments, clothing accessories, and household textiles	Projects with investments or expenditures on research, design or product development of not less than 0.5% of the project's total revenue of the first 3 years combined.	A 4	5
		2. Projects with no investment or expenditures on research, design or product development or if the investment on research, design or product development is less than 0.5% of the project's total revenue of the first 3 years combined.	B 1	5
3.2	Manufacture of non-woven fabric or hygienic products made of non-woven fabric		A 4	5
3.3	Manufacture of bags or shoes or products made of leather or artificial leather	Projects with investments or expenditures on research, design or product development of not less than 0.5% of the project's total revenue of the first 3 years combined.	A 4	5
		2. Projects with no investment or expenditures on research, design or product development or if the investment on research, design or product development is less than 0.5% of the project's total revenue of the first 3 years combined.	B 1	5
3.4	Manufacture of sports equipment or parts		B 1	5
3.5	Manufacture of musical instrument		B 1	5

	Activities	Conditions Ince	Investment entives Promotion Division	
3.6	Manufacture of furniture or parts	Projects with investment or expenditures on research, design or product development of not less than 0.5% of the project's total revenue of the first 3 years combined.	A 4 5	
		2. Projects with no investment or expenditures on research, design or product development or if the investment on research, design or product development is less than 0.5% of the project's total revenue of the first 3 years combined.	31 5	
3.7	Manufacture of toys	Projects with investments or expenditures on research, design or product development of not less than 0.5% of the project's total revenue of the first 3 years combined.	A 4 5	
		2. Projects with no investment or expenditures on research, design or product development or if the investment on research, design or product development is less than 0.5% of the project's total revenue of the first 3 years combined.	3 1 5	
3.8	Manufacture of gems and jewelry or parts including raw materials and prototype	A	A 4 5	
3.9	Creative product design and development center	 Projects must consist of 2 components, as follows: Information system for design Conceptual design and creation system. Projects must consist of one of the following components: Engineering design system Prototype design creation and performance testing system Prototype standard testing and user acceptance testing system. At least 70% of total employees in the project must be Thai. Projects must have expenses for salaries for creative product design and development personnel of at least 1,500,000 baht per year. 	A 1 5	

CIT Exemtion A 1 = 8 years (No Cap)

A 2 = 8 year

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A 4 = 3 year

		Activities		Conditions	Incentives	Investment Promotion Division
			5.	Or projects must have the minimum investment capital directly for the activity of at least 1 million baht (excluding cost of land and working capital). Project located in the science and technology park promoted by BOI or one that is approved by the Board will receive an additional 50 percent reduction in corporate income tax for 5 years after the end of its corporate tax exemption period.		
3.10	10 Manufacture of lenses					
	3.10.1	Manufacture of lenses that are not medical devices, sunglass lenses or cosmetic lenses, e.g. camera lenses			A 4	2
	3.10.2	Manufacture of sunglass lenses, cosmetic lenses, eyeglass frames and parts			B 1	2
3.11	Manufc parts	acture of medical devices or				
	3.11.1	.1 Manufacture of high-risk or high-technology medical devices, (e.g. x-ray machine, MRI machine, CT scan machine and implants) or medical devices that are commercialized from public sector research or collaborative public-private sector research	1.	In case projects include R&D and innovation	A 1	1
			2.	In case projects exclude R&D and innovation	A 2	1
	3.11.2	Manufacture of other medical devices (except for medical devices made of fabrics or fibers)			A 3	1
	3.11.3	Manufacture of medical devices made of fabrics or fibers, e.g. gowns, drapes, caps, face masks, gauze and cotton wool	mus	nufacture of gauze or cotton wool st start from raw cotton fabric or ton yarn.	A 4	1

Section 4: Metal Products, Machinery and Transport Equipment

			Activities		Conditions	Incentives	Investment Promotion Division
	4.1	4.1 Manufacture of metal products including metal parts					
		4.1.1	Products from metal or alloy powder	Proj	ect must have sintering process.	A 3	3
		4.1.2	Metal products or metal parts	con (usir forg	ect must have metal forming process atinuing from iron/steel casting processing induction furnace) or iron/steel ging process, e.g. machining and imping within the same project.	A 3	3
)		4.1.3	Other metal products including other metal parts	1.	Continuous forming process from pressing, pulling casting or forging of non-ferrous metal within the same project.	A 4	3
				2.	Forming process, e.g. machining and stamping.	B 1	3
	4.2	.2 Surface treatment or anodized surface treatment (except coating or coloring treatment for decoration purpose)					
		4.2.1	Plating, Coating, modifying or changing the surface using Advanced Technologies			A 4	3
		4.2.2	Plating, Coating, modifying or changing the surface using Basic Technologies			B 1	3
	4.3	Heat Tre	eatment		anide is prohibited in the process of at treatment.	A 4	3
	4.4	Manufacture of multi-purpose engines and equipment		1.	Project must have forming process of main engine parts, e.g. cylinder head, crank case, crankshaft, camshaft, connecting rod, piston and flywheel.	A 4	2
				2.	Assembling of multipurpose engine or equipment.	B 1	2
	4.5	Manufa and pa	cture of machinery, equipment rts				
		4.5.1	Automation machinery and/or automation equipment with engineering design				

		Activ	vities .		Conditions	Incentives	Investment Promotion Division
		4.5.1.1	Automation machinery and/or automation equipment with engineering design, including automation system integration and control system configuration			A 1	2
		4.5.1.2	Automation machinery and/or automation equipment with engineering design, including control system configuration			A 2	2
	4.5.2	Machinery, equipment and parts and/or repair of mould and die			ects must have part forming process Hor with engineering design.	A 3	2
	4.5.3	Assembling of machinery and machinery equipment		Projects must have assembling process as approved by the Board.		A 4	2
	4.5.4	Automat	ing of Robots or tion Equipment and/or tion Parts			A 3	2
4.6	Manufa	ıcture of g	eneral automobile ^{1, 2}	Not eligible for merit-based incentives.		B 1	2
4.7	Manufa	acture of a	utomobile engines				
	4.7.1	Manufac engines	cture of automobile	1.	Must have forming process of not less than 4 out of 5 parts as follows: Cylinder Head, Cylinder Block, Crankshaft, Camshaft and Connecting Rod.	A 3	2
				2.	Must have engine assembly process	A 4	2
	4.7.2	Manufac engines	cture of motorcycle	1.	Must have forming process as follows: Cylinder Head, Cylinder Block, Crankcase, Crankshaft, Camshaft, Camshaft and Connecting Rod.	A 3	2

CII Exemtion A 1 = 8 years (No Cap) A 2 = 8 year A 3 = 5 year A 4 = 3 year

^{1.} This category is not eligible for a promotion under the measure to promote improvement in production efficiency by upgrading and replacing machinery for manufacturing according to Measures to Promote Improvement of Production Efficiency (Announcement of the Board of Investment No. 9/2560).

^{2.} This category is not eligible for a promotion for additional rights and benefits to promote a utilization of modern machinery and robotics system for manufacturing (Announcement of the Board of Investment No. 10/2560)

		Activ	vities		Conditions	Incentives	Investment Promotion Division
					 1.1 Must have forming process of not less than 4 out of 6 parts for manufacturing engine that have a cylinder capacity starting from 248 cc. but not exceeding 500 cc. 1.2 Must have forming process of not less than 2 out of 6 parts for manufacturing of engine that have a cylinder capacity of 500 cc. or more. 		
4.0	N.A		alatala va avuta	2.	Must have engine assembly process.	A 4	2
4.8	4.8.1	Manufac	ehicle parts cture of vehicle parts th technology including:				
		4.8.1.1	Substrate for Catalytic Converter			A 2	2
		4.8.1.2	Electronic Fuel Injection System			A 2	2
		4.8.1.3	Automotive Transmission			A 2	2
		4.8.1.4	Electronic Control Unit (ECU)			A 2	2
	4.8.2		cture of automobile nd energy-saving parts				
		4.8.2.1	Anti-Lock Brake System (ABS) or Electronic Brake Force Distribution (EBD)			A 2	2
		4.8.2.2	Electronic Stability Control (ESC)			A 2	2
		4.8.2.3	Regenerative Braking System			A 2	2
		4.8.2.4	Idling Stop System			A 2	2
		4.8.2.5	Autonomous Emergency Braking System			A 2	2
	4.8.3	Hybrid, E (BEV) ar	cture of parts for Battery Electric Vehicle ad Plug-in Hybrid Vehicles (PHEV)				

	Activ	ities	Conditions	Incentives	Investment Promotion Division
	4.8.3.1	Battery		A 2	2
	4.8.3.2	Traction Motor		A 2	2
	4.8.3.3	Air-condition system		A 2	2
	4.8.3.4	Battery Management Systems (BMS)		A 2	2
	4.8.3.5	Drive Control Units (DCU)		A 2	2
	4.8.3.6	On-Board Charger		A 2	2
	4.8.3.7	EV Connector with plug and socket		A 2	2
	4.8.3.8	DC/DC Converter		A 2	2
	4.8.3.9	Inverter		A 2	2
	4.8.3.10	Portable Electric Vehicle Charger		A 2	2
	4.8.3.11	Electrical Circuit Breaker		A 2	2
	4.8.3.12	EV Smart Charging System Development		A 2	2
	4.8.3.13	Front/rear axle for battery electric bus		A 2	2
4.8.4	Manufac vehicle	cture of rubber tire for		A 2	2
4.8.5	Manufac Parts inc	cture of Fuel System luding			
	4.8.5.1	Fuel Pump	Projects must have part forming process and assembling process as approved by the Board.	A 3	2
	4.8.5.2	Injection Pump	Projects must have part forming process and assembling process as approved by the Board.	A 3	2
	4.8.5.3	Injector	Projects must have part forming process and assembling process as approved by the Board.	A 3	2
	4.8.5.4	Fuel Pipe/Tube		A 4	2
4.8.6		ture of Transmission arts including			
	4.8.6.1	Sun Gear		A 3	2

	Activ	ities	Conditions	Incentives	Investment Promotion Division
	4.8.6.2	Ring Gear		A 3	2
	4.8.6.3	Shift Gear		A 3	2
	4.8.6.4	Transfer Case	Projects must have part forming process and assembling process as approved by the Board.	A 3	2
	4.8.6.5	Torque Converter	Projects must have part forming process and assembling process as approved by the Board.	A 3	2
	4.8.6.6	Carrier	Projects must have part forming process and assembling process as approved by the Board.	A 3	2
	4.8.6.7	Propeller Shaft	Projects must have part forming process and assembling process as approved by the Board.	A 3	2
	4.8.6.8	Drive Shaft	Projects must have part forming process and assembling process as approved by the Board.	A 3	2
	4.8.6.9	Universal Joint	Projects must have part forming process and assembling process as approved by the Board.	A 3	2
	4.8.6.10	Differential	Projects must have part forming process and assembling process as approved by the Board.	A 3	2
	4.8.6.11	Transmission Case		A 3	2
4.8.7	Manufac Parts incl	cture of Engine System luding			
	4.8.7.1	Turbocharger	Projects must have part forming process and assembling process as approved by the Board.	A 3	2
	4.8.7.2	Turbocharger Parts including Turbine Blade,Turbine Housing and Bearing Housing		A 4	2
	4.8.7.3	Cylinder Head		A 4	2
	4.8.7.4	Cylinder Block		A 4	2
	4.8.7.5	Crankshaft		A 4	2
	4.8.7.6	Camshaft		A 4	2
	4.8.7.7	Connecting Rod		A 4	2

	Activ	ities	Conditions	Incentives	Investment Promotion Division
	4.8.7.8	Valve		A 4	2
	4.8.7.9	Piston		A 4	2
	4.8.7.10	Gear		A 4	2
	4.8.7.11	Starting Motor or Parts	Projects must have part forming process and assembling process as approved by the Board.	A 4	2
	4.8.7.12	Alternator or Parts	Projects must have part forming process and assembling process as approved by the Board.	A 4	2
	4.8.7.13	Rocker Arm	Projects must have part forming process and assembling process as approved by the Board.	A 4	2
	4.8.7.14	Waste Gate Actuator	Projects must have part forming process and assembling process as approved by the Board.	A 4	2
4.8.8	Manufac including	cture of Safety Parts			
	4.8.8.1	Air Bag/Safety Belt		A 4	2
	4.8.8.2	Airbag Inflator, Gas Generator, Gas Generant		A 3	2
	4.8.8.3	Parts for Air Bag, e.g. Initiator and Coolant Filter		A 4	2
	4.8.8.4	Parts for Safety Belt, e.g. Interlock and Retractor		A 4	2
4.8.9	Manufac Parts inc	cture of Brake System luding	Projects must have part forming process and assembling process as approved by		
	4.8.9.1	Brake Booster	the Board.	A 4	2
	4.8.9.2	Brake Caliper		A 4	2
	4.8.9.3	Brake Master Cylinder		A 4	2
	4.8.9.4	Brake Wheel Cylinder		A 4	2
	4.8.9.5	Wheel Hub		A 4	2
	4.8.9.6	Brake Pipe/ Tube		A 4	2
	4.8.9.7	Brake Set		A 4	2
	4.8.9.8	Brake Drum		A 4	2

		Activ	ities	Conditions	Incentives	Investment Promotion Division
	4.8.10		ture of Suspension arts including	Projects must have part forming process and assembling process as approved by		
		4.8.10.1	Shock Absorber	the Board.	A 4	2
		4.8.10.2	Ball Joint		A 4	2
		4.8.10.3	Leaf / Coil Spring		A 4	2
	4.8.11		cture of Steering arts including	Projects must have part forming process and assembling process as approved by		
		4.8.11.1	Power Steering Pump / Motor	the Board.	A 4	2
		4.8.11.2	Rack and Pinion Steering		A 4	2
	4.8.12		arts including	Projects must have part forming process and assembling process as approved by		
		4.8.12.1	Water Pump	the Board.	A 4	2
	4.8.13	Manufac Parts incl	ture of Exhaust System	Projects must have part forming process and assembling process as approved by		
		4.8.13.1	Catalytic Converter	the Board.	A 4	2
		4.8.13.2	Exhaust Catalyst		A 4	2
		4.8.13.3	Exhaust Manifold		A 4	2
	4.8.14		cture of Air ning System Parts	Projects must have part forming process and assembling process as approved by the Board.		
		4.8.14.1	Air Compressor		A 4	2
	4.8.15		ture of Body Parts mate Tensile Strength	Projects must use Ultimate Tensile Strength (UTS) Steel higher than 700 MPa.	A 4	2
	4.8.16	Manufac Vehicles	cture of Ball Bearing for		A 4	2
	4.8.17	Manufac parts	ture of other vehicle		B 1	2
4.9	Building	or repair o	of ships	Projects must obtain ISO 14000 within 2		
	4.9.1 Building or repair of ships not less than 500 tons gross			years from starting date of operation.	A 2	2
	4.9.2	than 500 or fiber g	or repair of ships less tons gross (only steel glass ships with installed and equipment)		A 2	2

		Activ	ities	Conditions	Incentives	Investment Promotion Division
4.10			or repair of rolling Juipment for rail system			
	4.10.1	10.1 Manufacture of trains and/or rolling stocks, e.g. passenger cars and cargo cars, etc.				
		4.10.1.1	Manufacture of trains and/or rolling stocks, e.g. passenger cars and cargo cars, that requires engineering design.	 Project must have engineering design process. Project must conform to international standard or related government agencies' specifications. 	A 1	2
		4.10.1.2	Manufacture of trains and/or rolling stocks, e.g. passenger cars and cargo cars.	Project must conform to international standard or related government agencies' specifications.	A 2	2
	4.10.2	1 1 7		Project must have overhaul or repair activities using high level of technology.	A 3	2
	4.10.3	parts or a - Main strr - Rolling s - Cab and - Bogie - Break sy - Coupler - Air cond system a - Air communication - Door sys - Lighting - Communication - Controlling	tocks d equipment stem and/or major parts s dition and ventilation and/or major parts pressor and distributor major parts stem and/or major parts system and/or major parts nication and observation and/or major parts ng and signaling systems major parts power and distribution		A 2	2
4.11			epair of Aircraft, or es and Equipment			
	4.11.1	Aircraft F critical p	eture of Aircraft or Parts such as airframe, arts, appliance nt or other components		A 1	2

		Activities	Conditions	Incentives	Investment Promotion Division
	4.11.2	Manufacture of Onboard devices or equipment (except disposable and reusable aircraft utilities and supplies) such as seats, life vests, trolley, galley, etc.		A 3	2
	4.11.3	Repair of Aircraft or Aircraft parts.		A 2	2
	4.11.4	Repair of Onboard Devices or Equipment (except disposable and reusable aircraft utilities and supplies)		A 4	2
	4.11.5	Manufacture of Aerospace Devices and Equipment such as devices or equipment related to rockets/spacecraft/ space vehicles/propulsion units and auxiliary equipment, etc.	Must be approved by related agencies such as Geo-Informatics and the Space Technology Development Agency (Public Organization).	A 1	2
	4.11.6	Aerospace Operating Systems such as search, detection, navigation, guidance, aeronautical, nautical systems and instruments, etc.	Must be approved by related agencies such as Geo-Informatics and the Space Technology Development Agency (Public Organization).	A 1	2
4.12		cture of motorcycles · less than 248 cc engine ement) ^{1, 2}	Project must have forming process of engine parts, as follows: Cylinder Head, Cylinder Block, Crankshaft, Crankcase, Camshaft and Connecting Rod 1.1 For manufacturing motorcycles with more than 248 cc engine displacement but less than 500 cc, project must have forming of not less than 4 out of 6 parts. 1.2 For manufacturing of motorcycles with more than 500 cc engine displacement, project must have forming of 2 out of 6 parts.	A 3 (must follow conditions 1-3)	2

CIT Exemtion

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A 3 = 5 year

A 4 = 3 year

This category is not eligible for a promotion under the measure to promote improvement in production efficiency by upgrading and replacing machinery for manufacturing according to Measures to Promote Improvement of Production Efficiency (Announcement of the Board of Investment No. 9/2560).

This category is not eligible for a promotion for additional rights and benefits to promote a utilization of modern machinery and robotics system for manufacturing (Announcement of the Board of Investment No. 10/2560)

		Activities		Conditions	Incentives	Investment Promotion Division
			2.	Project must have structural welding process and spray painting process. Investment plan for manufacturing and utilization of parts must be submitted and approved by the Board.	B 1 (must follow conditions 2-3)	2
4.13	Manufa	cture of Fuel Cells			A 2	2
4.14		tion industry or platform repair oleum industry				
	4.14.1	Fabrication industry or platform repair with engineering design			A 3	3
	4.14.2	Fabrication industry or platform repair for petroleum industry			A 4	3
4.15	Manufa	cture of science equipment				
	4.15.1	Scientific equipment using high technology	me and	entific equipment must be able to easure parameter value, process data d self-report the result or automatically easure and control the parameter.	A 2	2
	4.15.2	Other scientific equipment			A 3	2
4.20		ct ure and/or repair of vehicles eapon systems for national e	1.	Must be manufactured and/or repair according to the requirements of a stability agency		
	4.20.1	Tanks, armoured cars or combat vehicles	2.	Must meet the industrial or military standards specified by the Ministry of Defence	A 2	
	4.20.2	Combat-facilitating vehicles	3.	In case of repair, it must be major repair and/or repair using advanced	A 2	
	4.20.3	Specific parts used in the manufacture and/or repair in Activity 4.20.1 and 4.20.2		technology	A 2	
4.21	systems	cture and/or repair of unmanned for national defence and parts the manufacture and/or repair	1.	Must be manufactured and/or repair according to the requirements of a stability agency		
	4.21.1	Unmanned ground systems (UGS) such as unmanned ground vehicles (UGV), robots for military operations and small robots, etc.	3.	Must meet the industrial or military standards specified by the Ministry of Defence In case of repair, it must be major repair and/or repair using advanced technology	A 1	
	4.21.2	Unmanned maritime systems (UMS) such as unmanned surface vehicles (USV) and unmanned underwater vehicles (UUV), etc.			A 1	

Remarks: Activities 4.16 - 4.19 have expired.

			Activities		Conditions	Incentives	Investment Promotion Division
		4.21.3	Unmanned aircraft systems (UAS) such as fixed wing unmanned vehicles, rotor unmanned vehicles and fixed wing/rotor vehicles, etc.			A 1	
		4.21.4	Specific parts used in the manufacture and/or repair in Activity 4.21.1 - 4.21.3 such as main structures, mechanical arms, handles, communication systems, camera systems, computer systems, electrical systems, batteries, etc.			A 1	
ר	4.22	and exe	cture and/or repair of weapons ercise-facilitating equipment for all defence and parts	1.	Must be manufactured and/or repair according to the requirements of a stability agency Must meet the industrial or military		
		4.22.1	Manufacture and/or repair of weapons		standards specified by the Ministry of Defence		
			4.22.1.1 Firearms	3.	In case of repair, it must be major repair and/or repair using advanced	A 2 A 2	
			4.22.1.2 Ammunition	4.	technology Activity 4.22.1 must be in accordance		
			4.22.1.3 Rocket systems including control systems, firing vehicles or rocket leading items		with the Private Weapon Manufacturing Factory Act B.E. 2550 (A.D. 2007) and have Thai shareholders of no less than 51 percent of the registered capital.	A 2	
		4.22.2	Simulation and virtual training systems such as virtual training facilitating systems for combat vehicles, personal weapon and unit weapon training field systems, Joint Theater Level Simulation systems (JTLS), etc.	5. Activity 4.22.2 must have its own system design or software development	A 1		
		4.22.3	Specific parts used in the manufacture and/or repair in Activities 2.22.1 and 2.22.2			A 2	
	4.23	23 Manufacture and/or repair of combat facilitating equipment such as bullet-proof and flak-proof vests, armours or bullet-proof and flak-proof shields		1. 2. 3.	Must be manufactured and/or repair according to the requirements of a stability agency Must meet the industrial or military standards specified by the Ministry of Defence In case of repair, it must be major repair and/or repair using advanced technology	A 2	

Section 5: Electronics and Electrical Appliances Industry

		Activ	vities		Conditions	Incentives	Investment Promotion Division
5.1	Manufa 5.1.1		lectrical products	The	electrical products must be able to		
	technology electrical products 5.1.1.1 With own-design process of the product because to Internet of Things; or The electrical products must have circuits or operation control systems, processing systems, embedded systems or embedded software to allow for more	A 2	2				
		5.1.1.2	Without own-design process of the product	con	nplex or variety of functions	A 3	2
	5.1.2 Manufacture of air conditioners, refrigerators, freezers, washing and drying machines		Effic Ene the	ducts must meet Thailand's Energy ciency Standards and have the High rgy Efficiency Label (Label No. 5) from Ministry of Energy or other equivalent andards from acknowledged institutions.	A 4	2	
	5.1.3	Manufac products	cture of other electrical			B 1	2
5.2		-	arts and/or equipment Il products				
	5.2.1	Manufacture of electrical parts and/or equipments used for industry: Power Inverter, Distribution Transformer, Main Circuit Breaker					
		5.2.1.1	With own-design process of the product			A 3	2
		5.2.1.2	Without own-design process of the product			A 4	2
	5.2.2	Manufac	cture of LED lamps			A 4	2
	5.2.3		cture of compressors notors for electrical ces	2.	The compressors must be for air conditioners, freezers, refrigerators that meet the Energy Efficiency Standards and have the High Energy Efficiency Label (Label No. 5) from the Ministry of Energy or other equivalent standards from acknowledged institutions. For the production of motors, product design must be included in the manufacturing process.	A 4	2

		Activ	ities	Conditions	Incentives	Investment Promotion Division
	5.2.4	Manufac	ture of wire harnesses		B 1	2
	5.2.5	Manufacture of parts and/or equipment for other electrical products			B 1	2
	5.2.6.	Manufac Energy St	cture of High Density torage			
		5.2.6.1	High Density Battery	Specific power and number of cycles must be approved by the Board.	A 2	2
		5.2.6.2	Supercapacitor	Specific energy and number of cycles must be approved by the Board.	A 2	2
5.3	Manufa	cture of el	ectronic products			
	5.3.1		eture of organic and electronics (OPE)		A 2	2
	5.3.2	Manufac	ture of telecommu- products			
		5.3.2.1	Manufacture of emission, transmission and reception devices used in fiber-optic and wireless commu- nication systems		A 2	2
		5.3.2.2	Manufacture of other telecommunication products		A 3	2
	5.3.3	control a	eture of electronic and measurement ants for industrial/ and use		A 2	2
	5.3.4	Manufac equipme	cture of security control		A 2	2
	5.3.5	Manufac products	ture of audio visual		A 4	2
	5.3.6	Manufac electroni	cture of office cs		A 4	2
	5.3.7	Manufac electroni	cture of other cs		B 1	2
5.4			arts and/or equipment c products			
	5.4.1		ture of parts for organic ed electronics (OPE)		A 2	2

CIT Exemtion $A \ 1 = 8 \ \text{years} \ (\text{No Cap})$ $A \ 2 = 8 \ \text{year}$ $A \ 3 = 5 \ \text{year}$ $A \ 4 = 3 \ \text{year}$

	Activ	vities	Conditions	Incentives	Investment Promotion Division
5.4.2	or raw materials for solar cells		The manufacturing process and energy yield for the production of solar cells must be approved by the Board.	A 2	2
5.4.3		cture of parts for munication products			
	5.4.3.1	Manufacture of parts for emission, transmission and reception devices used in fiber-optic and wireless commu- nication systems		A 2	2
	5.4.3.2	Manufacture of parts for other telecommu- nication products		A 3	2
5.4.4	electroni measure industrial medical	cture of parts for ic control and ment instruments for l/agricultural use, /scientific devices and rive industry		A 2	2
5.4.5		cture of parts for control equipment		A 2	2
5.4.6		cture of hard disk drive parts for hard disk drive			
	5.4.6.1	Manufacture of advanced technology hard disk drives and/ or parts (excluding top covers, base plates or peripherals)	 The areal density of hard disk drives must not be less than 2,000 gigabits per square inch. The cost of refurbishment of existing machines shall be regarded as an investment and will be taken into account in the calculation of corporate income tax exemption cap. The original cost of existing machines shall not be regarded as an investment. 	A 2	2
	5.4.6.2	Manufacture of hard disk drives and/or parts (excluding top covers, base plates or peripherals))	The cost of refurbishment of existing machines shall be regarded as an investment and will be taken into account in the calculation of corporate income tax exemption cap. The original cost of existing machines shall not be regarded as an investment.	A 3	2

	Activ	rities .	Conditions	Incentives	Investment Promotion Division
	5.4.6.3	Manufacture of top covers, base plates or peripherals for hard disk drives		A 4	2
5.4.7	Manufacture of solid state drives and/or parts for solid state drives		The cost of refurbishment of existing machines shall be regarded as an investment and will be taken into account in the calculation of corporate income tax exemption cap. The original cost of existing machines shall not be regarded as an investment.	A 2	2
5.4.8		ture of parts and/or nt for solar-powered		A 3	2
5.4.9		cture of semiconductors parts for semiconductors	For the production of integrated circuits, the cost of refurbishment of existing machines shall be regarded as an investment and will be taken into account in the calculation of corporate income tax exemption cap. The original cost of existing machines shall not be regarded as an investment	A 3	2
5.4.10	and/or p	cture of equipment parts for photonic and/or for photonic and systems		A 3	2
5.4.11	Manufac displays	cture of flat panel	The manufacturing processes must be approved by the Board.	A 3	2
5.4.12	circuits c	cture of flexible printed and/or multi-layer circuit boards and/or	The manufacturing processes must be approved by the Board.		
	5.4.12.1	Manufacture of Flexible Printed Circuits and/or Multi-Layered Printed Circuit Boards and/or parts with circuit design process		A 2	2
	5.4.12.2	Manufacture of Flexible Printed Circuits and/or Multi-Layered Printed Circuit Boards and/or parts without circuit design process		A 3	2

		Activities	Conditions	Incentives	Investment Promotion Division
	5.4.13	Manufacture of other memory storage equipment		A 4	2
	5.4.14	Manufacture of printed circuit board assembly (PCBA)		A 4	2
	5.4.15	Manufacture of electro- magnetic products		A 4	2
	5.4.16	Manufacture of passive components		A 4	2
	5.4.17	Manufacture of parts for audi visual products		A 4	2
	5.4.18	Manufacture of parts for offic electronics	•	A 4	2
	5.4.19	Manufacture of parts for othe electronic products		B 1	2
5.5		acture of material for ectronics	The manufacturing processes must be approved by the Board.		
	5.5.1	Manufacture of wafers	The cost of refurbishment of existing machines shall be regarded as an	A 2	2
	5.5.2	Manufacture of material base Thin Film Technology	investment and will be taken into	A 3	2
5.6	Electron	nics design	Projects must have expenses for		
	5.6.1	Microelectronics design	salaries for electronics design personnel of at least 1,500,000 baht	A 1	2
	5.6.2 Embedded system design		per year. Or projects must have the minimum investment capital directly for the activity of at least 1 million baht (excluding cost of land and working capital). 2. Revenue derived from sales or the provision of services that are directly related to a promoted business or which are from downstream production for commercial purposes, either carried by the promoted companies or sub-contractors, shall be regarded as revenue of such promoted businesses. 3. If located in the science and technology park, promoted by the Board, 50 percent reduction of the corporate income tax for 5 years after the end of its corporate income tax exemption period.	A 1	2
	(CIT Exemtion A	1 = 8 years (No Cap) A 2 = 8 year A 3	= 5 year A	. 4 = 3 year

		Activities		Conditions	Incentives	Investment Promotion Division
5.7	Softwar	ftware				
	5.7.1 5.7.2	Embedded software Enterprise Software and/or Digital Content	 3. 	Projects must have expenses for salaries for IT-personnel of at least 1,500,000 baht per year. Or projects must have the minimum investment capital directly for the activity of at least 1 million baht (excluding cost of land and working capital). Projects must include software development processes specified by the Digital Economy Promotion Agency: DEPA. Projects with an investment of 10 million baht or more (excluding cost of land and working capital) must obtain a quality standard certificate from DEPA or receive a Capability Maturity Model Integration (CMMI) quality standard certificate or any equivalent standard within two years from the full operation start-up date. If the project fails to meet such conditions, one-year of the corporate income tax exemption shall be withdrawn. Revenue derived from sales or the provision of services that are directly related to a promoted software business shall be regarded as revenue of such promoted businesses.	A 1 A 3 (no cap for corporate income tax exemption)	5 5
	5.7.3	High Value-Added Software Develop and provide analysis and data management software services, including big data, data analytics and predictive analytics software Develop information security and cyber security software Develop system software for advanced-technology devices, including business process management Develop industrial software used to support manufacturing			A 1	5

A 4 = 3 year

	Activities	Conditions	Incentives	Investment Promotion Division
5.8	E-commerce ^{1, 2, 3}	Not eligible for merit-based incentives.	B 2	5
5.9	Digital Services - Software platform - Managed service - Digital architecture design service - Digital services such as FinTech, DigiTech, MedTech, AgriTech, etc.	 Projects must hire digital specialists and have capital investment (excluding cost of land and working capital) not less than 1,000,000 baht. Projects must include digital service processes as approved by the Board. Projects with an investment of 10 million baht or more (excluding cost of land and working capital) must be certified with ISO 20000 or other quality standard certificate as approved by the Ministry of Information and Communication Technology within 2 years from the full operation start-up date, otherwise the corporate income tax exemption shall be reduced by 1 year. Revenue derived from sales or the provision of services that are directly related to a promoted digital service business shall be regarded as revenue of such promoted businesses. Projects must gain approval from the Ministry of Digital Economy and Society before applying for investment promotion. 	A 3	5

- 1. This category is not eligible for a promotion under Measures to Promote Improvement of Production Efficiency (Announcement of the Board of Investment No. 9/2560) under these following measures:
 - Measure to promote energy conservation, alternative energy utilization or reduction of environmental impact
 - Measure to promote the investment on research and development and engineering designs for efficiency improvement
- 2. This category is not eligible for a promotion under the measure to promote improvement in production efficiency by upgrading and replacing machinery for manufacturing according to Measures to Promote Improvement of Production Efficiency (Announcement of the Board of Investment No. 9/2560).
- 3. This category is not eligible for a promotion for additional rights and benefits to promote a utilization of modern machinery and robotics system for manufacturing (Announcement of the Board of Investment No. 10/2560)

CIT Exemtion A 1 = 8 years (No Cap) A 2 = 8 year A 3 = 5 year A 4 = 3 year

Section 6: Chemicals, Paper and Plastics

		Activities	Conditions Incentives	Investment Promotion Division
6.1	Manufa industry	cturing of chemical products for	The manufacturing of the following chemical products are not promoted. 1.1 Consumer chemical products, e.g. paints, cleaning liquids, automotive lubricants, mixed chemical fertilizers, pesticides, and insecticides 1.2 Construction chemical products, e.g. tile adhesive and concrete admixture 1.3 Substances contributing to global warming that Thailand is obliged to reduce or stop using in compliance with international agreements 2. Project with only mixing, dilution or phase transition process shall not be promoted.	3
6.2	6.2 Manufacture of eco-friendly chemicals or polymers or products from eco-friendly polymers			
	6.2.1	Manufacture of eco-friendly chemicals or polymers or manufacture of products from eco-friendly chemicals or polymers that is incorporated within the same project as the manufacture of eco-friendly chemicals or polymers	1. The chemicals or polymers need to have less overall impact, assessed throughout their life cycles, on the environment. These products must be certified or can be proved to use raw materials from renewable resources, or use sustainable green chemistry in the production process, or they must be products that are biodegradable, and do not generate toxic substances. 2. Must be assessed with an internationally-accepted standard such as Life Cycle Assessments (LCA), etc. before the full operation start-up date.	1
	6.2.2	Manufacture of products from eco-friendly polymers	Must have plastic forming or coating process using eco-friendly plastics or polymers.	1
6.3	Oil refin	ery	B 1	3
6.4	Manufa	cture of petrochemicals	A 3	3
6.5		cture of specialty polymers or ty chemicals	A 2	3

CIT Exemtion $A \ 1 = 8 \ \text{years} \ (\text{No Cap})$ $A \ 2 = 8 \ \text{year}$ $A \ 3 = 5 \ \text{year}$ $A \ 4 = 3 \ \text{year}$

		Activities	Conditions	Incentives	Investment Promotion Division
6.6		cture of plastic products for al goods	Must have plastic forming process.	B 1	3
6.7		cture of plastic packages with properties:			
	6.7.1	Multilayer plastic packaging	Must integrate more than 3 layers of plastics, or in case pf products produced through a co-extrusion process, must integrate not less than 3 layers of plastics.	A 3	3
	6.7.2	Aseptic plastic packaging	Must be certified with ISO 14611 level 7 (Clean Room) or Federal Standard 209 E Class 10000 or above or an equivalent international standard within 2 years from the full operation start-up date.	A 3	3
	6.7.3	Antistatic plastics packaging	Must be certified with ISO 14611 level 7 (Clean Room) or Federal Standard 209 E Class 10000 or above or an equivalent international standard within two years from the full operation start-up date.	A 3	3
6.8	Manufacture of plastic products from recycled plastic.		Must have plastic forming process using domestic plastic raw materials only.	A 4	3
6.9	Active p	pharmaceutical ingredients	Must be for production of active or raw materials of active pharmaceutical ingredients (APIs).	A 2	1
6.10	Manufa	cturing of medicines			
	6.10.1	Manufacturing of targeted medicines	 Eligible activity must engage in the manufacturing of targeted medicines as announced by the Ministry of Public Health as of the submission date of promotion application. Eligible activity must be GMP-certified in accordance with PIC/S guidelines within two years as from the commencement date of engagement in the activity. 	A 2	1
	6.10.2	Manufacturing of conventional and traditional medicines	Eligible activity must be GMP-certified in accordance with PIC/S guidelines within two years as from the commencement date of engagement in the activity.	A 3	1
6.11	Manufa fertilizer	cture of chemical fundamental		A 2	3

		Activities	Conditions	Incentives	Investment Promotion Division
6.12	Manufa	cture of pulp or paper			
	6.12.1	Hygienic pulp or hygienic paper	Must be certified with ISO 14611 level 5 (Clean Room) or Federal Standard 209 E Class 100 or above or an equivalent international standard two years from the full operation start-up date.	A 2	3
	6.12.2	Specialty pulp or specialty paper	Must be certified with relevant standards such as GMP or Food Grade within two years from the full operation start-up date.	A 3	3
6.13	Manufa	cture paper articles			
	6.13.1	Manufacture of products from hygienic paper	Must have a hygienic production process and must be certified with relevant standard such as GMP or Food Grade within two years from the full operation start-up date.	A 4	3
	6.13.2	Manufacture of paper container coated with bioplastics	The production process must contain product coating process using biodegradable plastic.	A 4	3
	6.13.3	Manufacture of high performance paper products	Must have an engineering design process such as special load-bearing capacity or shockproof capacity, etc.	A 4	3
6.14	Product	ion of printed matter			
	6.14.1	Production of digital printed matter	Must have printing and designing process using Digital Media Software in the project.	A 3	5
	6.14.2	Production of printed matter		B 1	5
6.15	6.15 Manufacture of body care products such as soap, shampoo, toothpaste and cosmetics		Must set up a factory in Special Economic Zone (SEZ) or in Model cities "Stable, Affluent and Sustainable Triangle" as follows; Nong Chik District, Pattani Province. Betong District, Yala Province. Su-ngai Kolok District, Narathiwat Province. Application must be submitted by December 30, 2020.	A 2	1

CIT Exemtion

A 1 = 8 years (No Cap)

A 2 = 8 year

A 3 = 5 year

A 4 = 3 year

	Activities		Conditions	Incentives	Investment Promotion Division
6.16	Manufacture of plastic products for consumer goods (e.g. plastic pakage)	2.	Must set up a factory in Special Economic Zone (SEZ) or in Model cities "Stable, Affluent and Sustainable Triangle" as follows; - Nong Chik District, Pattani Province Betong District, Yala Province Su-ngai Kolok District, Narathiwat Province. Application must be submitted by December 30, 2020.	A 2	3
6.17	Manufacture of products from pulp or paper, e.g. paper boxes	2.	Must set up a factory in Special Economic Zone (SEZ) or in Model cities "Stable, Affluent and Sustainable Triangle" as follows; - Nong Chik District, Pattani Province Betong District, Yala Province Su-ngai Kolok District, Narathiwat Province. Application must be submitted by December 30, 2020.	A 2	3

Section 7: Service and Public Utilities

					Investment	
	Activities		vities	Conditions	Incentives	Promotion Division
7.1	Public u	itilities and	basic services	Must be approved by relevant		
,,,	7.1.1	Production	on of electricity or y and steam	government agencies.		
		7.1.1.1	Production of electricity or electricity and steam from garbage or refuse derived fuel		A 1	3
		7.1.1.2	Production of electricity or electricity and steam from renewable energy, such as solar energy, wind energy, biomass or biogas, etc. except from garbage or refuse derived fuel		A 2	3
		7.1.1.3	Production of	1. In case of cogeneration.	A 4	3
			electricity or electricity and steam from other energy sources	If the project uses coal, it must only use clean coal technology.	A 4	3
	7.1.2	Production of tap water, industrial water or steam			A 3	3
	7.1.3	Containe containe	er yards or inland er depots		A 3	4
	7.1.4	Loading/ cargo sh	runloading facilities for ip	Must use modern technology approved by the Board.	A 3	4
	7.1.5	Commer	cial airports		A 2	4
	7.1.6	Digital In	frastructure	Must obtain a license for international		
		7.1.6.1	International high- speed marine communication circuits	high-speed marine communication circuits from the Broadcasting Commission (BC) and the Office of The National Broadcasting and Telecommunications Commissions (NBTC) before applying for the promotion	A 2	5
7.2	Natural	gas statio	n ^{1, 2}		B 1	3

CII Exemtion $A \ 1 = 8 \ years$ (No Cap) $A \ 2 = 8 \ year$ $A \ 3 = 5 \ year$ $A \ 4 = 3 \ year$

This category is not eligible for a promotion under the measure to promote improvement in production efficiency by upgrading and replacing machinery for manufacturing according to Measures to Promote Improvement of Production Efficiency (Announcement of the Board of Investment No. 9/2560).

^{2.} This category is not eligible for a promotion for additional rights and benefits to promote a utilization of modern machinery and robotics system for manufacturing (Announcement of the Board of Investment No. 10/2560)

		Activities	Conditions	Incentives	Investment Promotion Division
7.3	Mass tro	ansit systems and transportation goods			
	7.3.1	Rail transport	Must be approved by relevant government agencies.	A 2	4
	7.3.2	Pipeline transportation (except for water pipeline)		В 1	4
	7.3.3	Maritime transportation services		A 2	4
	7.3.4	Air transportation services	Planes in the project must be no more than 14 years old from their manufacturing date to BOI application submission date.	A 3	4
7.4	Logistics	s service centers	The paid-up registered capital must not be less than 10 million baht.		
	7.4.1	Distribution Centers: DC	2. Must provide a goods storage	B 1	4
	7.4.2	International Distribution Centers - IDC	 Must provide a goods storage facility that is controlled by a modern computerized system. International distribution center projects will have additional conditions, as follows: Must have a minimum investment (excluding cost of land and working capital) of at least 100 million baht. The center must distribute goods to at least 5 countries. Distribution Center (DC) projects are not eligible for merit-based privileges. 	A 3	4
7.7	Trade a TISO ^{1, 2, 3}	nd Investment Support Office:	 Annual sales and administrative expenses must be at least 10 million baht. Must have a business plan and scope of business approved by the Board, as follows: Monitoring and/or servicing associated enterprises including providing or letting office or factory building to company's associated enterprises. 	В 2	4

Remarks: Activity 7.5 and 7.6 are withheld according to the Announcement No. Ngor 1/2561 dated December 11, 2018.

- 1. This category is not eligible for a promotion under Measures to Promote Improvement of Production Efficiency (Announcement of the Board of Investment No. 9/2560) under these following measures:
 - Measure to promote energy conservation, alternative energy utilization or reduction of environmental impact
 - Measure to promote the investment on research and development and engineering designs for efficiency improvement
- 2. This category is not eligible for a promotion under the measure to promote improvement in production efficiency by upgrading and replacing machinery for manufacturing according to Measures to Promote Improvement of Production Efficiency (Announcement of the Board of Investment No. 9/2560).
- 3. This category is not eligible for a promotion for additional rights and benefits to promote a utilization of modern machinery and robotics system for manufacturing (Announcement of the Board of Investment No. 10/2560)

CIT Exemtion $A \ 1 = 8 \ \text{years} \ (\text{No Cap})$ $A \ 2 = 8 \ \text{year}$ $A \ 3 = 5 \ \text{year}$ $A \ 4 = 3 \ \text{year}$

Activities	Conditions	Incentives	Investment Promotion Division
	2.2 Advisory services on business operations, except those engaged in buying and selling securities and foreign currency exchange. Accounting, legal, advertising, architecture and civil engineering businesses must obtain business licenses from the Department of Business Development or related government agencies prior to submitting the investment promotion application. 2.3 Information services on goods sourcing. 2.4 Engineering and technical services, except those related to architecture and civil engineering services. 2.5 Business activities related to machinery, engines, tools and equipment, such as: - Importing for wholesaling - Training services - Installation, maintenance and repair - Calibration 2.6 Wholesaling products manufactured in Thailand. 2.7 International business process outsourcing whose services are provided through telecommunication networks, such as administrative services, finance & accounting services, human resource services, customer services, data processing, etc. 3. Trade and investment support office projects are not eligible for merit-based privileges.		
7.8 Energy Service Company (ESCO)	Must be approved by Ministry of Energy before submitting an investment promotion application.	A 1	3

CIT Exemtion $A \ 1 = 8 \ \text{years} \ (\text{No Cap})$ $A \ 2 = 8 \ \text{year}$ $A \ 3 = 5 \ \text{year}$ $A \ 4 = 3 \ \text{year}$

		Activ	vities		Conditions	Incentives	Investment Promotion Division
7.9	Real est	tate develo	pment for industrial use				
	7.9.1	Industrial	zone or industrial estate				
		7.9.1.1	Industrial zone or industrial estate	1. 2. 3.	Projects in Bangkok and Samut Prakarn are not eligible for promotion. Total land area of the project must not be less than 500 rai. Factory-designated area must not be less than 60 percent and not more than 75 percent of the total area, except projects with a total area of over 1,000 rai, whose factory- designated area must be approved by the Board of Investment. Other conditions as specified by the Board are as follows: 4.1 The main road If the total area is over 1,000 rai, the road must have four lanes of not less than 30 meters wide, including road surface of not less than 14 meters wide, traffic island and pavement of not less than 2 meters wide each side and road shoulder or surface wide enough for an emergency stop. If the total area is over 500 and up to 1,000 rai, the road must have two lanes with road not less than 20 meters wide, including road surface of not less than 7 meters wide and pavement of not less than 2 meters wide each side and a road shoulder or surface wide enough for an emergency stop. 4.2 The minor road must have a surface of not less than 8.5 meters wide and a shoulder of not less than 2 meters wide each side. 4.3 Wastewater treatment must be suitable for wastewater characteristics and according to legal effluent standards. Projects must have a post- treatment effluent pool.	A 3	3

Activities	Conditions	Incentives	Investment Promotion Division
	 4.4 Wastewater discharge system must be completely separate from rainwater discharge system. 4.5 Projects must have an approved system of collection and elimination of garbage, as approved by the Board. 4.6 Factories located in industrial zones must be according to target industries, and not on the list of forbidden industries, specified in the environmental impact assessment report approved by the Expert Review Committee of the Office of Natural Resources and Environmental Policy and Planning (ONEP). 4.7 The zone must provide factories located in the zone with sufficient public utilities, electricity, water, telephone service and post office. 4.8 The zone must develop about 25 percent of its total land area, or as approved by the Board, for public utility services within two years from the date of investment promotion certificate issuance. 		
7.9.1.2 Gem and jewelry industrial zone	 The total area must not be less than 100 rai. Area for operations related to gems or jewelry must not be less than 40 percent of the total area. Projects must have a sales area for gems and jewelry. Projects must provide appropriate security systems. Projects must have meeting rooms, exhibition halls and business centers. 	A 3	5
7.9.1.3 Logistics park	The total area must not be less than 200 rai and the project must invest in establishing a warehouse for lease or sale with a total area of not less than 50,000 square meters. The total area must not be less than 50,000 square meters.	A 3	4

CIT Exemtion $A \ 1 = 8 \ \text{years} \ (\text{No Cap})$ $A \ 2 = 8 \ \text{year}$ $A \ 3 = 5 \ \text{year}$ $A \ 4 = 3 \ \text{year}$

Activities	Conditions	Incentives	Investment Promotion Division
	 Must be located either within 50 kilometers of a port, an airport, a customs checkpoint and an inland container depot (ICD) or in a Free Zone. Projects must designate some or the entirety of its area as a Free Zone. Projects must have a station to load and unload containers, or a truck terminal and a container depot that can handle at least 50 containers. Projects must install main telecommunication infrastructure that provides hi-speed communications that link the logistics park to domestic and international communication hubs. Thai nationals must hold not less than 51 percent of the total registered capital. Projects must be approved by relevant government agencies. 		
7.9.1.4 Industrial zone for motion picture production (Movie Town)	Must provide the following facilities: - Indoor studio and outdoor studio - Post production services, e.g. film developing and duplicating, special effects, computer animation, sound lab	A 3	5
7.9.1.5 Industrial estate or industrial zone for environmental protection	Must be approved by Ministry of Industry before submitting the investment promotion application.	A 3	3
7.9.1.6 Rubber industrial zone (Rubber City)	As specified by the Board.	A 3	1
7.9.1.7 Aircraft or aerospace industrial zone or industrial estate	 The total area must not be less than 100 rai. Projects must allocate some or all of its area for bonded warehouse or free zone. Project must have an area for aircraft and parts maintenance and repair centers. 	A 3	2

Activities	Conditions	Incentives	Investment Promotion Division
	 Project must have sufficient public utilities and facilities such as roads, rainwater drainage and flood prevention systems, waterworks, wastewater treatment system, telecommunications and electricity systems, fire protection system, industrial waste management system and an appropriate security system as approved by the Board. Project must be approved by related agencies. 		
7.9.1.8 Food innovation industrial zone (Food Innopolis)	 Projects must be located in the areas approved by the Ministry of Science and Technology and the Office of the Board of Investment. Project must have the science, technology and innovation infrastructure ready to support commercial R&D such as operational R&D laboratories, pilot plants, production trial areas, market testing areas (living lab), and space for rent for the private sector to establish R&D and innovation center. Project must have a central lab with equipment and apparatus necessary for R&D and innovation activities, as well as stationed technicians to support the private sector in conducting R&D and innovation activities. Project must provide facilities such as conference room, seminar room, communication systems and electrical backup system. Project must have appropriate wastewater and sewage treatment system in accordance with the regulation. 	A 1	1
7.9.2 Industrial zone or technology industrial zone			
7.9.2.1 Science and technology park	 Must have an incubation center. Must have a modern system for both domestic and international communication and telecommunication. 	A 1	4

CIT Exemtion $A \ 1 = 8 \ \text{years} \ (\text{No Cap})$ $A \ 2 = 8 \ \text{year}$ $A \ 3 = 5 \ \text{year}$ $A \ 4 = 3 \ \text{year}$

Activities	Conditions	Incentives	Investment Promotion Division
	3. Must have a continuous electricity backup system.4. Must have other facilities, as approved by the Board.		
7.9.2.2 Digital park	 The total area must not less than 5,000 square meters. There must be a digital or digital development plan approved by the Ministry of the Digital Economy and Society. The details are as follows Must have a digital infrastructure, such as High-speed fiber-optic communication throughout the digital terrain There must be a primary telecommunications system that has high-speed digital lines wired to national and international telecommunications centers. There must be a continuous power supply system It must have an innovative infrastructure that supports commercial research and development laboratories. Experimental area The Living Lab and the rental space for the establishment of a private research and development center. Must have facilities to serve the people in the area as approved by the Board, such as conference room, etc. 	A 1	5
7.9.2.3 Data center	Must provide complementary service for customers located in project, e.g. server co-location, managed service, customer's server backup service, disaster recovery service (DRS), etc. Area of data center must not be less than 3,000 square meters.	A 1	5

Activities	Conditions	Incentives	Investment Promotion Division
7.9.2.4 Innovation incubation center	 Must have a main hi-speed telecommunications system linking the data center with domestic and international telecommunication centers for at least 4 systems. The domestic telecommunication system must have a speed of at least 10 Gbps each, for at least 3 systems, and the total speed of the whole system must be at least 60 Gbps. Must be able to service clients during maintenance or during equipment replacement in the system. (concurrently maintainable). Must have a "Continuous Rating" generator, which is capable of supporting the entire electricity needs of the Data Center, with a backup generator that can support the need for electricity when one of the generators doesn't function properly. Must have equipment or backup system for UPS IT Cooling and UPS Cooling. This system or equipment needs to be able to function immediately after a main system fails to function properly and this must ensure the failure in the main system does not affect service. Must have backup independent distribution paths in electricity distribution paths in electricity distribution paths in electricity distribution in any equipment. Must have a failure prevention system to prevent risks from damage or any malfunction in any equipment. Must have a lighly efficient air conditioning system, with backup system. Must have a 24-hour security system. Must have a 24-hour security system. Must have a 24-hour security system. There must be investment in or providing of basic public utility such as high speed fiber optic communication system, uninterruptible power supply, air conditioning system, fire suppression and accident prevention systems, etc. There must be incubation plan for innovation development as approved 	A 1	5
CIT Exemtion A 1 =	by the Board. - 8 years (No Cap) A 2 = 8 year A 3	= 5 year A	4 = 3 year

Activities	Conditions	Incentives	Investment Promotion Division
	 There must be ecosystem creating plan or creation of technology community, as well as the provision of Maker Space or Fabrication Laboratory for development of Prototype. There must be employment of mentor to provide advice on business operation and innovation development. The service area must not be less than 1,000 square meters. The income eligible to corporate income tax exemption shall include income received from service providing to create innovation within the center, e.g. membership fee, renting of space for innovation creating, renting or fee for equipment using, fee for activity to create innovation, etc. 		
7.9.2.5 Maker space or fabrication laboratory	 There must be space provided as laboratory for development of innovation or prototype. There must be basic tools or equipment for prototype development, e.g. CNC Machine, 3D Printer, Water jet, Tooling, Software Tools for development of artificial intelligence, Petri dish, chemical mixing equipment, etc. There must be mentor to provide advice for development of innovation or prototype. There must be public utilities in the project, e.g. high speed fiber optic communication system, uninterruptible power supply, air conditioning system, fire suppression and accident prevention systems, etc. 	A 3	5
7.9.2.6 Co-working space 1.2.3	 The service area must not be less than 2,000 square meters. The investment (excluding cost of land and working capital) must not be less than 10 million baht. 	B 1	5

- 1. This category is not eligible for a promotion under Measures to Promote Improvement of Production Efficiency (Announcement of the Board of Investment No. 9/2560) under these following measures:
 - Measure to promote energy conservation, alternative energy utilization or reduction of environmental impact
 - Measure to promote the investment on research and development and engineering designs for efficiency improvement
- 2. This category is not eligible for a promotion under the measure to promote improvement in production efficiency by upgrading and replacing machinery for manufacturing according to Measures to Promote Improvement of Production Efficiency (Announcement of the Board of Investment No. 9/2560).
- 3. This category is not eligible for a promotion for additional rights and benefits to promote a utilization of modern machinery and robotics system for manufacturing (Announcement of the Board of Investment No. 10/2560)

CIT Exemtion A 1 = 8 years (No Cap) A 2 = 8 year A 3 = 5 year A 4 = 3 year

	Activities		ies Conditions		Investment Promotion Division
		 4. 5. 	There must be management elements, i.e. Co-Working Management, Membership Management System, and Supporting Management. There must be provision of basic tools or equipment for servicing, e.g. office equipment, computer, printer, etc. There must be basic public utility in the project, e.g. high speed fiber optic communication system, uninterruptible power supply, air conditioning system, fire suppression and accident prevention systems, etc.		
7.9.3	Smart industrial estates or industrial zones	 3. 4. 6. 7. 	Project must have Thai nationality shareholders of not less than 51 percent of its registered capital. Must provide all of the following seven systems - Smart Mobility, Smart People, Smart Living, Smart Economy, Smart Governance, Smart Energy and Smart Environment in the area. Must receive approval from the committees or agencies directly in-charge of smart city development before filing application for investment promotion. Projects in Bangkok and Samut Prakan are not eligible for promotion. Must have at least 500 rai of land. Factory area must not be less than 60 percent and not over 75 percent of the total land area. An exception is given to business with over 1,000 rai of land, conditions of which shall be in conformity with the approval of the Board. Other conditions: - In case the land area is over 1,000 rai, there must be a four-lane road with not less than 30-meters right-of-way, 14-meter surface, as well as traffic island and pavement of not less than two meters in width on each side. Road shoulders must be wide enough to accommodate car parking in case of emergency.	A 2	3

CIT Exemtio

Activities	Conditions	Incentives	Investment Promotion Division
	- In case land area is 500 -		
	1,000 rai, there must be a		
	two-lane road with not less		
	than 20-meter right-of-way,		
	seven-meter surface, as well		
	as pavement of not less than		
	two meters in width on each		
	side. Road shoulders must		
	be wide enough to		
	accommodate car parking in		
	case of emergency.		
	7.2 Feeder road standard: Road		
	surface must not be less than		
	8.50 meters with road shoulders		
	of not less than 2 meters in width		
	on each side.		
	7.3 Wastewater treatment system		
	must be appropriate for		
	wastewater quality and in		
	conformity with wastewater		
	standard as prescribed by law.		
	Treated wastewater storage		
	pond must also be available.		
	7.4 Wastewater drainage system		
	and storm drainage system must		
	be separated.		
	7.5 Appropriate waste collecting,		
	storage, and disposal system as		
	approved by the Board must be		
	available.		
	7.6 Factory using the area must be in		
	conformity with the targeted		
	industries and prohibited industries		
	as stipulated in the environmental		
	impact assessment report		
	approved by the committee of		
	experts of the Office of Natural		
	Resources and Environmental		
	Policy and Planning.		
	7.7 Must provide public utility systems		
	namely electricity, water supply		
	and tap water, telephone, and		
	postage service sufficient for		
	factories in the industrial area.		
	7.8 Must arrange for land improvement		
	for about 25 percent of the total		
	area or for the area as approved		
	by the Board in order that public		
	utilities shall be ready for service		
	within two years from the date of		
	promotion certificate issuance.		
CIT Exemtion A 1 =	8 years (No Cap) A 2 = 8 year A 3	= 5 year A	4 = 3 year

Activities	Conditions	Incentives	Investment Promotion Division
7.10 Cloud service	 Must be located in at least 2 data centers in Thailand that are certified with ISO/IEC 27001 (data center). Must have connection among all related data center with speed of at least 10 Gbps for each connection, with backup connection at the same speed. Must be certified with ISO/IEC 27001 (cloud security) and ISO/IEC 20000-1 (cloud service). 	A 1	5
7.11 Research and development*	 Must have scope of business, as follows: 1.1 Basic research refers to theoretical 	A 1	
- Bio and Medical Industries	or operational activities that are		1
- Advanced Manufacturing Industries	conducted to explore new knowledge from basic natural		2
- Basic and Supporting Industries	phenomena and factual		3
- High Value Services	observation, without initially considering the application.		4
- Creative and Digital Industries - Polating to activity supervised or anglyzed by Investment	 1.2 Applied Research refers to research that applies basic knowledge to solve or develop a concept for commercial purpose, with the objective to obtain a new product or process. Applied research includes related activities such as formula development, product design, and production process design for use at an industrial or commercial level. 1.3 Pilot development refers to activities performed to magnify a production scale from basic research and applied research. Pilot development is the development of a prototype and/or production process testing at a semi-industrial level to test the market and/or collect information on suitable conditions for a production process to use a product design at an industrial level. 		5

^{*} Relating to activity supervised or analyzed by Investment Promotion Division 1-5

Activities	Conditions	Incentives	Investment Promotion Division
	1.4 Demonstration development refers to research and development that further develops results from a pilot development in order to test a production process at an industrial level to verify a technology and production process and to demonstrate the level of integrity of such process and viability on a commercial scale production in both quality control and cost estimation. 2. Must provide the Board with the details and scope of such research and development projects, information on projects' researchers, including number of researchers, academic profiles and work experiences. 3. Revenues derived from sale of the provision of services that are directly related to a promoted business or which are from downstream production for commercial purposes, either carried by the promoted company or sub-contractor, shall be regarded as revenue of the promoted business. 4. Project located in the science and technology park, promoted by the BOI or one that is approved by the Board will receive an additional 50 percent reduction of corporate income tax for 5 years after the end of its corporate tax exemption period. Must have expenses for salaries of research and development personnel of at least 1,500,000 baht per year. Or projects must have the minimum investment capital directly for the activity of at least 1 million baht (excluding cost of land and working capital).		
	related experimentation for a period of one year on each occasion. The imported goods on which shall be exempted from		

		Activities	Conditions	Incentives	Investment Promotion Division
			import taxes under this Announcement shall not be machinery or raw materials or essential materials on which import taxes are exempted under the categories of machinery, raw materials, or essential materials. Such import tax exemption shall be in compliance with the requirements on the type, quantity, time period, conditions, and procedures prescribed and notified by the Board of Investment.		
7.12	Biotech	nology	Project located in a science and		
	7.12.1	Research and development (R&D) activity and/or manufacturing of seed industry, improvement of plant, animal or microorganism using	technology park, promoted by BOI or one that is approved by the Board will receive an additional 50 percent reduction of corporate income tax for 5 years after the end of its corporate tax exemption period.	A 1	1
	7.12.2	biotechnology. Research and development (R&D) activity and/or manufacturing of biopharmaceutical agent using biotechnology	Promoted projects under activities 7.12.1-7.12.4 shall be granted import tax incentives on goods imported for research and development and all related experimentation for a period of one year on each occasion. The imported goods	A 1	1
	7.12.3	Research and development (R&D) and/or manufacturing of diagnostic kits for health, agriculture, food and environment	on which shall be exempted from import taxes under this Announcement shall not be machinery or raw materials or essential materials on which import taxes are	A 1	1
	7.12.4	Research and development (R&D) and/or manufacturing of bio-molecule and bioactive substance using microorganism, plant cell and animal cell	exempted under the categories of machinery, raw materials, or essential materials. Such import tax exemption shall be in compliance with the requirements on the type, quantity, time period, conditions, and procedures prescribed and notified by the Board of Investment.	A 1	1
	7.12.5	Manufacture of raw materials and/or essential materials for molecular biological research and development, experiment, testing or quality control service and/or production of biological substance		A 1	1
	7.12.6	Biological substance analysis and/or synthesis service and/or quality control service and/or product validation service		A 1	1

CIT Exemtion

A 1 = 8 years (No Cap)

A 2 = 8 year

A 3 = 5 year

A 4 = 3 year

Activities	Conditions	Incentives	Investment Promotion Division
7.13 Engineering design	 Project located in the science and technology park, promoted by the BOI or one that is approved by the Board will receive an additional 50 percent reduction of corporate income tax for 5 years after the end of its corporate income tax exemption period. Must have expense for salary of engineering personnel of at least 1,500,000 baht per year. Or projects must have the minimum investment capital directly for the activity of at least 1 million baht (excluding cost of land and working capital). 	A 1	4
7.14 Scientific laboratories	Projects located in the science and technology park, promoted by the BOI or one that is approved by the Board will receive an additional 50 percent reduction of corporate income tax for 5 years after the end of its corporate income tax exemption period.	A 1	4
7.15 Calibration services	Projects located in the science and technology park, promoted by the BOI or one that is approved by the Board will receive an additional 50 percent reduction of corporate income tax for 5 years after the end of its corporate income tax exemption period.	A 1	4
7.16 Product sterilization services		A 2	4
7.17 Recycling and reuse of unwanted materials	 Must be approved by relevant government agencies. Must be located in an industrial estate or promoted industrial zone. Exceptions to this requirement may be granted by the Board on a case-by-case basis. Unwanted materials in the project must be generated from domestic sources only. Must have separation or processing of unwanted materials using modern technology, as approved by the Board. 		

Activities			Conditions	Incentives	Investment Promotion Division
		5.	Promoted projects will receive rights and privileges, as follows:		
			- Sorting/separation	A 3	3
			 Sorting/separation with additional processing of recycling or recovery of valuable substances. 	A 2	3
7.18 Waste treatment or disposa			ect must be approved by relevant vernment agencies.	A 2	3
7.19 Human Resources Developr	nent				
7.19.1 Vocational training	g centers	1.	Must teach or train technical courses in specific fields, including design training center, as approved by the Board.	A 1	4
		3.	Must have necessary equipment, vocational training lab, and others. Projects located in a promoted science and technology park or one that is approved by the Board will receive an additional 50 percent corporate income tax reduction from net profits for 5 years after the end of corporate income tax exemption period.		
7.19.2 High-potential acc institutions for high		1. 2. 3. <u>Hig</u>	Must be high-potential academy, which focuses on science and technology education Must be located in the Eastern Economic Corridor (EEC) or other special economic zones for high-potential academies designated by the Cabinet Must comply with rules and regulations as approved by the Board h-potential institutions for higher ucation Must be high-potential institutions for higher education. In case of foreign investment, projects must be approved by the Commission for High-potential Foreign Higher Education Institutions	A 1	4

CIT Exemtion

A 1 = 8 years (No Cap)

A 2 = 8 year

A 3 = 5 year

A 4 = 3 year

Activities	Conditions	Incentives	Investment Promotion Division
	2. Must be located in the Eastern Economic Corridor (EEC) or other special economic zones for high- potential institutions for higher education designated by the Cabinet or other zones designated by the Commission for High-potential Foreign Higher Education Institutions 3. Must comply with rules and regulations as approved by the Board		
7.20 Thai motion picture production	1. Thai motion picture production shall include production of movies, documentaries or television programs, but does not include production of an advertisement. 2. Revenue exempt from tax shall include: 2.1 Revenue obtained from the sale of copyright, including sale of motion pictures in other forms such as CD, video CD, DVD, etc. 2.2 Revenue obtained from a revenue sharing scheme from movie theaters and motion picture distributor.	A 3 (No cap)	5
7.21 Motion picture support services	Motion picture support services shall include documentaries, television programs, animation and commercials, which have a scope of business, as follows: 1. Rental services of movie production equipment and/or movie production props must have main equipment machinery, such as camera, grip equipment, light set, etc. 2. Film development and duplication services must have main equipment/machinery, such as film development machine, film duplication machine, digital film duplication machine, etc. 3. Sound recording services must have main equipment/machinery, such as digital sound recorder, digital sound editing machine, digital sound mixing machine, etc.	A 3	5

CIT Exemtion A 1 = 8 years (No Cap) A 2 = 8 year A 3 = 5 year A 4 = 3 year

		Activities	Conditions	Incentives	Investment Promotion Division
			 Picture technical services must have machines and equipment capable of creating special pictures that are not possible with cameras. The service providers must have main equipment and machinery, such as standard definition/high definition digital recorders, editing suites, digital compositing and special effect creation, etc. Coordination services for foreign movie production in Thailand must include coordinating with related government agencies for permits, location scouting and sourcing of staff and movie equipment. Studio rental services for movie and television program production. 		
7.22	Tourism	promotion services			
	7.22.1	Ferry services or tour boat services or tour boat renting	Must be approved by relevant government agencies	A 3	4
	7.22.2	Tour boat port services	Must have facilitating equipment, such as boat lifting equipment, inland boat deck, or boat garage for maintenance purpose.	A 3	4
	7.22.3	Amusement parks	 Must have a minimum investment (excluding cost of land and working capital) of not less than 500 million baht. The project details must be approved by the Board. 	A 3	4
	7.22.4	Thai cultural centers or Thai art and craft centers	 Must have a minimum investment (excluding cost of land and working capital) of not less than 30 million baht. Project details must be approved by the Board. Thai nationals must hold not less than 51 percent of the total registered capital. 	A 3	4
	7.22.5	Open zoo	Must have a minimum investment (excluding cost of land and working capital) of not less than 500 million baht, with a total area of not less than 500 rai.	A 3	4

CIT Exemtion A 1 = 8 years (No Cap) A 2 = 8 year A 3 = 5 year A 4 = 3 year

Activities	Conditions	Incentives	Investment Promotion Division
	 Project details must be approved by the Board. Fifteen percent of the total area must be allocated as green area and another fifteen percent as car park. 		
7.22.6 Museum	Must have a minimum investment (excluding cost of land and working capital) of not less than 30 million baht.	A 3	4
7.22.7 Race tracks	 Must obtain a standard certificate from the Federation International de L'Automobile (FIA) or Federation International de Motocyclisme (FIM) for the circuits race/track In case of other track varieties, such as drag, drift, and supercross must be constructed according to comparable or international standards or guidelines. Must have appropriate preventive and controlling measures against environmental damage or against danger or trouble to neighbors. Must have a minimum investment (excluding cost of land and working capital) of not less than one billion baht. 	A 3	4
7.22.8 Cable cars	Projects must be approved by relevant government agencies.	A 3	4
7.22.9 Cruise terminal	 Project must have a minimum investment (excluding cost of land and working capital) of not less than 100 million baht. Project must be approved by relevant government agencies. Project must have facilities and utilities necessary to support the cruises and tourists, such as passenger terminal, customs clearance space and immigration area. Revenue eligible for corporate income tax exemption shall be the direct income from port berthing and parking facilities and income relate to passenger cargo and embarkment and disembarkment services. 	A 3	4
7.22.10 Man-made attractions	 Project must have a minimum investment (excluding cost of land and working capital) of not less than 100 million baht. Project detail must be approved by the Board or related government agencies. 	A 3	4
CIT Exemtion	A 1 = 8 years (No Cap) A 2 = 8 year A 3	= 5 year A	1 4 = 3 year

Activities	Conditions	Incentives	Investment Promotion Division
7.23 Activities to support tourism 7.23.1 Hotels	Each hotel must have at least 100 rooms or a minimum investment (excluding cost of land and working capital) of not less than 500 million baht. A promoted hotel will receive its rights and benefits, as follows:		
	Promoted hotels located in one of the 20 special investment promotion provinces.	A 4	4
	Hotels in other provinces are not eligible for merit-based incentives.	B 2	4
7.23.2 Convention halls	 Total convention area must not be less than 4,000 square meters. Total area of the largest hall must not be less than 3,000 square meters. Must have suitable facilities and equipment. Project's blueprints must be approved by the Board. 	A 3	4
7.23.3 International exhibition center	 Indoor exhibition area must not be less than 25,000 square meters. Every hall must have a business meeting room. 	A 3	4
7.23.4 Health rehabilitation center	 Must use medical technology for medical treatment and health rehabilitation. Must have continuous rehabilitation programs, including overnight treatment. Projects are not eligible for merit- based incentives. 	В 1	4
7.24 Factory development for industrial plant and warehouse Remarks: Activities 7.25, 7.26 and 7.27 have expired.	Must set up a factory in Special Economic Zone (SEZ) or in Model cities "Stable, Affluent and Sustainable Triangle" as follows; Nong Chik District, Pattani Province. Betong District, Yala Province. Su-ngai Kolok District, Narathiwat Province. Application must be submitted by December 30, 2020	A 2	3

Remarks: Activities 7.25, 7.26 and 7.27 have expired.

CIT Exemtion A 1 = 8 years (No Cap) A 2 = 8 year A 3 = 5 year A 4 = 3 year

		Activities	Conditions Inco	entives	Investment Promotion Division
7.28	Medica	l services			
	7.28.1	Traditional Thai medical public services	Must employ officers who received qualifications or professional certificates in Thai Traditional Medicine. The establishment must pass the evaluation in quality standards approved by the Department of Thai Traditional and Alternative Medicine (TTM HA System) at the same level or higher than community hospitals.	A 3	4
	7.28.2	Specialty medical centers	Provide investment promotion only in areas with shortages namely, heart related issues (coronary artery disease, heart surgery, and heart failure), cancer related issues (chemotherapy and radiology), and kidney related issues (dialysis center) with the following conditions: 1. Must have appropriate human resource recruitment plans. 2. Must have tools and equipment that are approved by the Board of Investment. 3. Must receive permission from relevant agencies and must be in accordance with the professional standards, regulations or other relevant standards of the Ministry of Public Health. 4. Must consider the distribution of services and the people's access to the centers.	A 2	4
	7.28.3	Hospitals	The eligible areas that can request support are as follows: 1. Areas under the 20 provinces with low per capita income according to the Announcement of the Board of Investment No. 2/2557 dated December 3, 2014. 2. Areas under the following Southern border provinces: Narathiwat, Pattani, Yala, Satun, and 4 districts in Songkla namely, Jana District, Nathawi District, Sabayoy District, and Tepa District. 3. Special Economic Development Zones	A 2	4

CIT Exemtion A 1 = 8 years (No Cap) A 2 = 8 year A 3 = 5 year A 4 = 3 year

	Activities		Conditions	Incentives	Investment Promotion Division
po ec	ansportation services for atients, doctors, or medical quipment (maritime, land or r transport)	1.	Must receive approval from relevant agencies and operate in accordance with their standard regulations with regard to transportation services for patients. Must have modern tools and equipment in accordance with the Ministry of Public Health's standard or other standards approved by the BOI	A 3	4
· ·	ent of labor's accommodation ince with international	1. 2. 3. 4. 5.	Must have Thai nationals holding shares totaling not less than 51 percent of the registered capital. Each building must have at least 80 units or have usage area at least 4,000 square meters. Each unit must not be less than 20 square meters. The standards of the accommodation must be in compliance with the guideline issued by the International Labor Organization. The Residential Registration in the project must be made and the database must be kept up to date. Alien residents must be legal immigrants by law only and the promoted person must submit the report to the Immigration Office via the on line system within 24 hours from the time the alien resident arrive the accommodation. Facilities in the project such as parking area, CCTV camera, 24-hour security guard, common area cleaning staff, etc., must be provided in an appropriate proportion and in accordance with the requirements of the International Labor Organization and the approval of the Board. Must be for rent only. The revenue therefrom which shall be exempted from corporate income tax must be the revenue from the rent of accommodation. Extension of time to import machinery and to commence the operation is not allowed.	A 4	4

Remarks: Activity 7.29 has expired.

T Exemtion A 1 = 8 years (No Cap)

A 2 = 8 year

A 3 = 5 year

A 4 = 3 year

Activities	Conditions	Incentives	Investment Promotion Division
	 9. If located in the Special Economic Zone in 10 border provinces or 20 provinces with low per capita income, the activity shall be exempted for corporate income tax for a period of 6 years. 10. The promotion application must be submitted by December 30, 2019. 		
7.31 Smart city area development business	 Project must have shareholders of Thai nationality not less than 51 percent of registered capital. Project must provide communication infrastructures that can facilitate smart systems, such as Fiber Optic and Public Wifi, etc. Project must provide Smart Environment services and also at least one more of other smart system services from the six systems, namely Smart Mobility, Smart People, Smart Living, Smart Economy, Smart Governance and Smart Energy. Project must provide data storage and management system with the connection or permission to use the data for the management and service in the smart city (Open Data Platform). Project must be approved by the Board or agencies responsible for the smart city development before applying for the investment promotion. Must determine and proceed with the targets conforming to the area development target. Project must organize public hearings and propose public participation plan. The income entitled to corporate income tax exemption must include the income derived from the service provided in the areas developed by the use of smart system as approved by the Board. Rights and Privileges 		
	 In case all 7 smart system services are provided. 	A 2	5
	- In case some of the 7 smart system services are provided.	A 3	5

CIT Exemtion A 1 = 8 years (No Cap) A 2 = 8 year A 3 = 5 year A 4 = 3 year

Activities	Conditions	Incentives	Investment Promotion Division
	10. If the business is located in EEC area, it is eligible for a 50 percent corporate income tax reduction for 5 years from the date on which the corporate income tax exemption period expires.		
7.32 Smart city system development business	 Project must develop, install, and provide any one or more proper aspects of smart city system services as stipulated by the Board, for example, Smart Mobility, Smart People, Smart Living, Smart Economy, Smart Governance, Smart Energy, and Smart Environment, etc. Project must be a part of Smart City Development Project approved by the Board or agencies responsible for the smart city development only. Rights and Privileges 		
	 In case the project is a part of Smart City Area Development Project that provides all 7 smart systems. 	A 2	5
	 In case the project is a part of Smart City Area Development Project that provides some of the 7 smart systems. 	A 3	5
	4. If the project is located in EEC area, it is eligible for a 50 percent corporate income tax deduction for 5 years from the date on which the corporate income tax exemption period expires.		
7.33 Distribution center with smart system	 Must include a warehouse with advanced technology and computerized systems such as Automatic Storage and Retrieval Systems (ASRS) and information technology support systems. Must have a minimum investment (excluding cost of land and working capital) of at least 1,000 million baht. The following activities must be done within 3 years from the date of issuance of promotion certificate: Must utilize a data center or co-location in Thailand for data management. 	A 2	4
CIT Exemtion A 1 =	= 8 years (No Cap) A 2 = 8 year A 3 =	= 5 year A	4 = 3 year

Activities	Conditions	Incentives	Investment Promotion Division
	 3.2 Must employ Thai personnel with bachelor degree and above in the fields related to science and technology such as engineering, artificial intelligence and data science at least 20 percent of the total project's employment. 3.3 Must include data analytics or data management activities related to digital transactions in Thailand with substantial local team participation as approved by the Board. 3.4 Must include an advanced digital training program such as Big Data and Data Analytics as approved by the Board. 3.5 Must include research and development activities or a research and development co-operation program with Thai educational or research institutions as approved by the Board. 3.6 The eligible revenue for the corporate income tax exemption must be derived from cross boarder logistic service fees only, which excludes transportation and custom procedure fees. 		
7.34 International Business Center: IBC ^{1.2.3}	Must have business plans in providing services for associated enterprises as follows: 1.1 General business management, business planning and business cooperation; 1.2 Procurement of raw materials and parts;	B 1 (only for machinery used for R&D and training activities)	4

- 1. This category is not eligible for a promotion under Measures to Promote Improvement of Production Efficiency (Announcement of the Board of Investment No. 9/2560) under these following measures:
 - Measure to promote energy conservation, alternative energy utilization or reduction of environmental impact
 - Measure to promote the investment on research and development and engineering designs for efficiency improvement
- 2. This category is not eligible for a promotion under the measure to promote improvement in production efficiency by upgrading and replacing machinery for manufacturing according to Measures to Promote Improvement of Production Efficiency (Announcement of the Board of Investment No. 9/2560).
- 3. This category is not eligible for a promotion for additional rights and benefits to promote a utilization of modern machinery and robotics system for manufacturing (Announcement of the Board of Investment No. 10/2560)

CIT Exemtion A 1 = 8 years (No Cap) A 2 = 8 year A 3 = 5 year A 4 = 3 year

Activities			Conditions	Incentives	Investment Promotion Division
		1.3 1.4 1.5 1.6	Research and development of products; Technical support Marketing and sales promotion Human resources management and training		
		1.7 1.8 1.9	Financial advisory services Economic and investment analysis and research Credit management and control Financial management		
		1.11	service of the Treasury Center International trade business		
	2.	be le	Revenue Department -up registered capital must not ss than 10 million baht.		
	3.	know excep when finan- treasu enter skilled	employ at least 10 skilled and redgeable staffs for IBC, ptions are made for the cases at that business provides only cial management service of cury center to its associated prises; in such cases at least 5 and knowledgeable oyees must be employed.		
	4.	In car trade busin involve duty mate expore merit	se of operating international business, at least one scope of ess in 1.1- 1.10 must be yed. 5. Not eligible for import exemption on raw or essential rials used in the production for rt. 6. Not eligible for additional based privileges. This nuncement shall be effective		

Section 8: Technology and Innovation Development

	Activities		Conditions	Incentives	Investment Promotion Division	
8.1	Targeted core technology development*	1.	Target technology development procedures shall be used as a base			
	8.1.1 Biotechnology Development		for the manufacturing process or service provision in the target	Section 8	1	
	8.1.2 Nanotechnology Development	2.	industry as approved by the BOI There must be a technology transfer	(10-year corporate	3	
	8.1.3 Advanced Material Technology		with an educational institution or	with an educational institution or research institute as approved by the BOI e.g. Technology Research	income tax	2
	Development				without	3
	8.1.4 Digital Technology Development	3.	Consortium. Project located in a science and	cap)	2	
	0.1.4 Digital reclinology bevelopment		technology park promoted by the		5	
		BOI or one that is approved by the Board will receive an additional 2-year corporate income tax exemption. 4. Project may apply for merit based				
		5.	incentives and be granted the corporate income tax exemption for not exceeding 13 years. Project shall be granted import duty exemption on goods.			

 $^{^{\}ast}$ Relating to activity supervised or analyzed by Investment Promotion Division 1, 2, 3 and 5

Other Policies and Special Measures

- Measure for Improvement of Production Efficiency
- 2 Investment Promotion Policy for Industrial Development in Border Provinces in Southern Thailand and Investment Promotion Policy for Industrial Development for model cities of Border Provinces in Southern Thailand
- 3 Investment Promotion Policy for Investment in Special Economic Zones
- Grassroot Economy Promotion Measures
- 5 Special Measure for Investment Promotion of Rail System Industry and Related Industries



Measure for Improvement of Production Efficiency

BOI Announcement No.1/2557, regarding promoting and upgrading technology and machinery for energy conservation, alternative energy utilization or reduction of environmental impacts, as well as to encourage research and development and advanced engineering design involvement to improve production efficiency.



This measure is used with:

- 1. Existing projects, whether BOI or non-BOI promoted. In the case of non-BOI promoted projects the activity must be eligible for investment promotion by the Board of Investment.
- 2. BOI promoted projects can also apply for this measure when the corporate income tax exemption or reduction period expires, or in case the respective project(s) does not receive a corporate income tax exemption.

Conditions

- The minimum capital investment must not be less than 1 million Baht (excluding cost of land and working capital).
- The application must be submitted by December 30, 2020, and project must complete implementation within three years from the date the promotion certificate is issued.



Measure to promote energy conservation, alternative energy utilization or reduction of environmental impact

The applicant must submit an investment plan for machinery change or upgrade to save energy, to introduce alternative energy into the project, or to reduce environmental impact by implementing one of the following:

- Project must invest in upgrading machinery to modern technology that reduces energy consumption at the stipulated ratio.
- 2. Project must invest in upgrading machinery to use alternative energy at the stipulated ratio to total energy consumption.
- 3. Project must invest in upgrading machinery to reduce environmental impact; namely, reducing waste, waste water or exhaust air, according to the stipulated criteria.

Incentives

- 1. Exemption of import duty for machinery.
- 2. 3-year corporate income tax exemption on the revenue of an existing project, accounting for 50 percent of the investment under this measure (excluding cost of land and working capital).
- Corporate income tax exemption period shall start from the date of revenue derivation after promotion certificate is issued.

List of activity is not eligible for a promotion under Measure to promote energy conservation, alternative energy utilization or reduction of environmental impact such as:

- 5.8 E-commerce
- 7.5 International Headquarters: IHQ
- 7.6 International Trading Center: ITC
- 7.7 Trade and Investment Support Office: TISO



2. Measure to promote improvement in production efficiency by upgrading technology and machinery for manufacturing

The applicant must submit an investment plan for machinery replacement or upgrade according to the stipulated criteria, for instance, an upgrade of a production line to an automation system for production efficiency improvement.

Incentive

- 1. Exemption of import duty on machinery.
- 2. Three-year corporate income tax exemption on the revenue of an existing project, with corporate income tax exemption cap not exceeding 50 percent of the investment capital (excluding cost of land and working capital)
- 3. In case of investments in automation systems, the corporate income tax exemption cap will be raised to 100% of the investment excluding land cost and working capital if the value of linkages to the Thai automation industry reaches at least 30% of the total value of the automation system.
- Corporate income tax exemption period shall start from the date of revenue derivation after promotion certificate issuance.

This category is not eligible for a promotion under the measure to promote improvement in production efficiency by upgrading and replacing machinery for manufacturing according to Measures to Promote Improvement of Production Efficiency such as:

- 4.6 Manufacture of general automobile
- 4.12 Manufacture of motorcycle (except less tahn 248 cc engine displacement)
- 4.16 Manufacture of Hybrid Electric Vehicle (HEV) and parts
- 5.8 E-commerse
- 7.2 Natural gas station
- 7.5 International Headquarter:IHQ)
- 7.6 International Trading Center: ITC
- 7.7 Trade and Investment Support Office:TISO



3. Measure to promote investment in research and development and advanced engineering designs for efficiency improvement

The applicant must submit an investment plan for research and development or engineering designs according to the stipulated criteria. Investment or expenses on research and development or engineering design must not be less than one percent or less than 0.5 percent for SMEs of the total sales over the first three years counting from the submission date of investment promotion application.

Incentive

- 1. Exemption of import duties on machinery.
- 2. Three-year corporate income tax exemption on the revenue of an existing project, with corporate income tax exemption cap not exceeding 50 percent of the investment capital (excluding cost of land and working capital).
- 3. Corporate income tax exemption period shall start from the date of revenue derivation after promotion certificate issuance.

This category is not eligible for a promotion under Measure to promote the investment on research and development and engineering designs for efficiency improvement such as:

- 5.8 E-commerse
- 7.5 International Headquarters: IHQ
- 7.6 International Trading Center: ITC
- 7.7 Trade and Investment Support Office: TISO



4. Measure to promote investment beneficial to agro-industry's upgrade towards international standards

The applicant must propose Investment plans to upgrade agroindustry to meet international standards must be submitted, for instance, Good Agriculture Practices (GAP), Forest Stewardship Council (FSC), Program for the Endorsement of Forest Certification Scheme (PEFCS), Food Safety Management System (ISO 22000), Sustainable Forest Management System (SFM, ISO 14061) or other equivalent international standards. Investment or expenditures according to the plans is required and such international standards must be achieved within 3 years after issuance of the investment promotion certificate.

Incentive

- 1. Exemption of import duties on machinery.
- 2. Three-year corporate income tax exemption on the revenue of an existing project, with corporate income tax exemption cap not exceeding 50 percent of the investment capital (excluding cost of land and working capital).
- Corporate income tax exemption period shall start from the date of revenue derivation after promotion certificate issuanc

Investment Promotion Policy for Industrial
Development in Border Provinces in
Southern Thailand and Investment
Promotion Policy for Industrial
Development for model cities of Border
Provinces in Southern Thailand

To promote investment in the Southern Border Provinces, and to boost model cities under the slogan "Stable, Affluent and Sustainable Triangle". The Board also wants to promote investment on private sectors in order to generate incomes toward people in border provinces in Southern Thailand that can lead to economic expansion in the future. The investment criteria will be showed as follows:



	Investment Promotion Policy for Industrial Development in Border Provinces in Southern Thailand	Investment Promotion Policy for Industrial Development for model cities under the slogan "Stable, Affluent and Sustainable Triangle"		
1. Area	 Southern Border Provinces refers to Narathiwat Yala Satun Songkhla Four Districts in Songkhla which consist of Jana District, Natawee District, Saba Yoi District and Taypa District 	Nong Chik District, Pattani to be the model city of Agricultural Development Industry City Betong District, Yala to be the model city of Sustainable Development City Su-ngai Kolok District, Narathiwat to be the model city of International Border City		
2. Activities Eligible for Investment Promotion	Activities under BOI Announcement No. 2/2557 on December 3, 2014 (Include the announcements that alleviate the conditions of some activities)	 Activities under BOI Announcement No. 2/2557 on December 3, 2014 (Include the announcements that alleviate the conditions of some activities) Six additional activities Animal food products and animal food ingredients Manufacture of construction materials, and manufacture of prestressed concrete for public utility (except manufacture of Ceramic tile roof, floor tile and wall tile) Production of body used ingredients (except cosmetics) Production of plastic products for consumption goods Production of fiber products Office and building development for industrial use/warehouses 		
Existing Investment Projects	 All implemented projects, whether promeligible for investment promotion Existing projects are not necessary to be 	oted or not, in which the activity must be located in the areas according to No.1		
4. New Investment Projects	 New investment project applying for investment, in which an existing juridical person or a new juridical person, in which the group of owners of the existing project must be the principal shareholders New projects must be located in the areas according to No.1 			
5. Conditions (Existing Investment Project)	 Minimum capital investment requirement is at least 500,000 baht (excluding cost of land and working capital) Projects are allowed to utilize domestic used machinery in the promoted project with a value not exceeding 10 million baht and required investment in new machinery must account for at least one fourth of the value of the used machinery Applications must be submitted by December 30, 2020. 			

	Investment Promotion Policy for Industrial Development in Border Provinces in Southern Thailand	Investment Promotion Policy for Industrial Development for model cities under the slogan "Stable, Affluent and Sustainable Triangle"			
6. Conditions (New Investment Project under promoted areas)	 Minimum capital investment requirement is at least 500,000 baht (excluding cost of land and working capital) Projects are allowed to utilize domestic used machinery with a value not exceeding 10 million baht and investment in new machinery must account for at least one fourth of the value of used machinery Applications for existing projects must be submitted when the new projects are complete and ready for commencement of operation Applications for new projects must be submitted by December 30, 2020, with confirmation letter on existing investment 				
7. Incentives for	8-year corporate income tax exemption (wi	ithout cap)			
New Investment Project	Additional 50% reduction of corporate incor	me tax for a period of 5 years			
	Double deductions on the cost of transportation, electricity and water supply for a period of 15 years	Double deductions on the cost of transportation, electricity and water supply for a period of 20 years			
	Additional 25% deduction of the cost of inst	allation or construction of facilities			
	Exemption of import duty on machinery				
	90% import duty reduction on raw materials used in manufacturing for domestic sales for 5 years	90% import duty reduction on raw materials used in manufacturing for domestic sales for 10 years			
	Exemption on import raw materials used in manufacturing for export for 5 years	Exemption on import raw materials used in manufacturing for export for 10 years			
	Permit to bring unskilled foreign labors into the eligible for investment promotion	he Kingdom on the activities that are			
8. Incentives for Existing Investment Project	3-year corporate income tax exemption (subject to cap which accounts for 100% of investment capital in new projects)	5-year corporate income tax exemption (subject to cap which accounts for 100% of investment capital in new projects)			
	Other similar incentives as investing in existing	ng projects			

Investment Promotion Policy for Investment in Special Economic Zones

In order to create economic connectivity with neighboring countries and support integration of the ASEAN Economic Community, the Board has issued Announcement of the Board of Investment No.7/2560 extending the effective period of the Investment Promotion Policy for Special Economic Zones to December 31, 2020. Promoted projects will be granted incentives as follows:

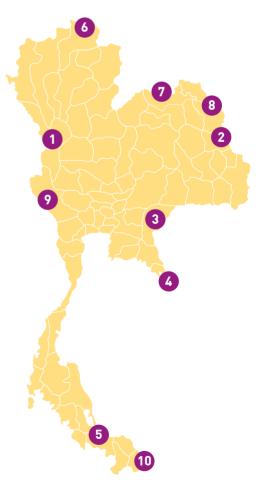


Incentives for general activities on BOI general list	Incentives for targeted activities for Special Economic Zones (13 targeted industries)
3-year additional exemption of corporate income tax (CIT), not exceeding 8 years in total	Exemption of corporate income tax up to 8 years
Projects with activities in Group A1 or A2 which are already granted 8-year CIT shall receive additional 50% reduction CIT for 5 years.	Additional 50% corporate income tax exemption for 5 years.

- 10-year double deductions from the costs of transportation, electricity, and water supply
- 25% deduction of the cost of installation or construction of facilities (apart from normal depreciation deduction)
- Exemption of import duties on machinery
- Exemption of import duty on raw materials imported, used in production for export.
- Non-tax incentives e.g. permission to own land and permission to bring in experts to work.
- Permission to employ foreign unskill labour

Special Economic Zones in accordance with the Announcement of the Policy Committee of Special Economic Development Zones consist of:

- 1. Tak Special Economic Zone consists of 14 sub-districts with border areas in 3 districts in Tak
 - 8 sub-districts in Mae Sot District: Mae Sot, Mae Tow, Ta Sai Luad, Phra That Pha Dang, Mae Gasa, Mae Pa, Mae Ku and Mahawan.
 - 3 sub-districts in Pob Phra District: Phob Phra, Chong Kab and Valet
 - 3 sub-districts in Mae Ramad District: Mae Ja Rao, Mae Ramad, Ka Ne Jue
- Mukdahan Special Economic Zone consists of 11 sub-districts with border areas in 3 districts in Mukdahan
 - 5 sub-districts in Muang District: Sri Bun Ruang, Mukdahan, Bang Sai Yai, Kam Ar Huan and Na Si Nuan
 - 4 sub-districts in Wanyai District: Bang Sai Noi, Cha Note, Wanyai and Bongkham
 - 2 sub-districts in Don Tan District: Pho Sai and Don Tarn
- 3. <u>Sa Kaew Special Economic Zone</u> consists of 4 sub-districts with border areas in 2 districts in Sa Kaew
 - 3 sub-districts in Aranyaprathet District: Ban Dan,
 Pa Rai and Tha Kam
 - 1 sub-district in Wattananakorn District: Pak Kha
- <u>Trat Special Economic Zone</u> consists of 3 sub-districts in Klongyai District in Trat: Khlong Yai, Had Lek, and Mai Rood
- Songklah Special Economic Zone consists of 4 sub-districts in Sadao District in Songklah: Sadao, Samnak Kham, Samnak Taew, Padang Bazar



- 6. Chiang Rai Special Economic Zone consists of 21 sub-districts in 3 districts
 - 7 sub-districts in Chiang Khong district: Krueng, Boon Ruang, Rim Khong, Vieng, Sri Don Chai, Sa Tan, HuayKho
 - 6 sub-districts in Chiang Saen district: Baan Saew, Pa Sak, Mae Ngern, Yo Nok, Vieng, Sri Don Moon
 - 8 sub-districts in Mae Sai district: Koh Chang, Baan Dai, Pong Ngam, Pong Pha, Mae Sai, Vieng Pang Kam, Sri Muang Chum, Huay Krai
- 7. Nongkhai Special Economic Zone consists of 13 sub-districts in 2 districts
 - 12 sub-districts in Muang district: Kai Bok Wan, Nai Muang, Baan Duer, Phra Tat Bang Puan, Pho Chai, Pon Sawang, Mee Chai, Vieng Kook, See Kai, Nong Kom Kor, Hat Kam, Hin Ngom
 - 1 sub-district in Sa Krai district : Sa Krai
- 8. Nakhon Panom Special Economic Zone consists of 13 sub-districts in 2 districts
 - 10 sub-districts in Muang district: Gu Ru Ku, Tha Kho, Na Sai, Na Raj Kwai, Nai Muang, Baan Pueng, Pho Tak, Nhong Yat, Nhong Saeng, Art Samart
 - 3 sub-districts in Tha U Ten district: Non Tarn, Ram Raj, Vern Phra Baht
- 9. Kanjanaburi Special Economic Zone consists of 2 sub-districts in Muang district: Kang Sian, Baan Kao
- 10. Narathiwas Special Economic Zone consists of 5 sub-districts in 5 districts
 - 1 Sub-district in Muana district: Khok Kian
 - 1 sub-district in Tak Bai district: Jae Hae
 - 1 sub-district in Yi Ngor district: La Han
 - 1 sub-district in Wang district: Loh Jood
 - 1 sub-district in Su Ngai Ko Lok district: Su Ngai Ko Lok

<u>Cases for general activities eligible for BOI promotion located in Special Economic Zone</u> which will receive additional corporate income tax, as follows:

Incentives for projects in Special Economic Zone	Al	A2	A3	A4	B1	B2
Activity-based CIT exemption	8 yrs.(no cap)	8 yrs.	5 yrs.	3 yrs.		_
Additional CIT Exemption	_	_	3 yrs.	3 yrs.	3 yrs.	3 yrs.
Total CIT Exemption	8 yrs.	8 yrs.	8 yrs.	6 yrs.	3 yrs.	3 yrs.
Additional 50% CIT reduction for a period of 5 years.	\	>	1	-	_	_

<u>Cases for target activities in 13 groups of industries for Special Economic Zones*</u> which will receive additional corporate income tax in accordance with the Policy Committee of Special Economic Development Zones as follows:

Incentives for projects in Special Economic Zone	Al	A2	А3	A4	B1	B2
Activity-based CIT exemption	8 yrs.(no cap)	8 yrs.				
Additional 50% CIT reduction for a period of 5 years.	✓	/	/	/	/	✓

Targeted Activities for Special Economic Zones

The Policy Committee of Special Economic Zones has currently stipulated targeted industries for each zone will have different targeted activities depending on local potential, limitation and needs. Targeted industries are categorized in 13 groups.

BOI's Targeted Industries in SEZ										
13 Industrial Groups (66 Business Types)	Tak	Sa Kaew	Trat	Mukdahan	Songklah	Chiang Rai	Nong Khai	Nakhon Phanom	Kanchanaburi	Narathiwat
1. Agricultural, fishery and related industries	\checkmark	\checkmark								
2. Ceramics	\checkmark							\checkmark	\checkmark	
3. Textile, garment, and leather industries	V	V			V	V	V	V	\checkmark	
4. Furniture manufacturing	V	V			V	V		\checkmark	\checkmark	
5. Gem and jewelries	V	V				V		\checkmark	\checkmark	
6. Medical equipment manufacturing	V	V				V		\checkmark	\checkmark	
7. Automotive, machinery, and parts	V	V						\checkmark	\checkmark	*
8. Electrical appliances and electronics	V	V		V				\checkmark	\checkmark	
9. Plastic production	V	V				V		\checkmark	\checkmark	
10. Medicine production	V	V				V		\checkmark	\checkmark	
11. Logistics	V	V	\checkmark	V	V	V	V	V	V	
12. Industrial estates/zones	V	\checkmark								
13. Tourism related industries.	V	V	\checkmark	V	\checkmark	V	V	V	V	

^{*} Incentives are provided under the investment promotion scheme for border provinces in Southern Thailand. Investment projects in Narathivat will be relaxed on conditions stipulated on activities eligible for promotion according to Investment Promotion Policy for Investment in SEZ.

	BOI's Targeted Industries in SEZ (Expanded)										
Business Type		Tak	Sa Kaew	Trat	Mukdahan	Songklah	Chiang Rai	Nong Khai	Nakhon Phanom	Kanchanaburi	Narathiwat
1.	1. Manufacture of animal feed production and animal food ingredients		>	>	\checkmark	✓	/	\checkmark	\checkmark	/	\checkmark
2.	Manufacture of construction materials and prestressed concrete for public utilities		\	/	✓	✓	<	<	\	<	V
3.	Manufacture of body care products such as soap, shampoo, toothpaste and cosmetics		\	/	✓	✓	<_	<	\	<	V
Manufacture of plastic products for consumer goods such as plastic packages		\	✓	✓	✓	✓	\	\	✓	\	V
5.	5. Manufacture of goods from paper pulp or paper such as paper boxes		/		\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	✓	\checkmark
6.	Factory Development for Industrial Plant and warehouses	V	/	/	V	V	/	V	\checkmark	/	\checkmark

^{*} Activities which have been withheld, however, are promoted if the project is located in a Special Economic Zone shall not be entitled to additional 50% reduction of corporate income tax for the period of 5 years.



List of Targeted Industries to Promote in the Special Economic Zones

Announcement related to targeted industries in Special Economic Zone as follows;

- Announcement of the Board of Investment No.1-No.5/2558 dated 23 April, 2015
- Announcement of the Board of Investment No.12-No.21/2558 dated 15 December, 2015
- Announcement of the Board of Investment No.1-No.4/2559 dated 10 January, 2016 (Scope of Activities 2.17, and 6.15 have been expanded)

Section 1: Agriculture and Agricultural Products Agro-industry, fisheries and related businesses for the special economic development zone in Tak, Srakaew, Trat,

Mukdahan, Songkhla, Chiang Rai, Nong Khai, Nakhon Panom, Kamchanaburi and Narathiwat

	Activit	ties	Conditions	Incentives	Investment Promotion Division
1.4	Crop drying and si	lo facilities		B 1 8+5	1
	1.5.1 Livestock propagat	and aquatic animal ion	Projects must use modern technology, e.g. closed house system, evaporative cooling system, automatic watering and feeding system, vector control measure and system, and sensor system for tracking and counting animals.	A 4 8 + 5	1
		husbandry or ure (except for	Projects must use modern technology, e.g. closed house system, evaporative cooling system, automatic watering and feeding system, vector control measure and system, sensor system for tracking and counting animals, and effective environmental protection and impact reduction system.	A4 8 + 5	1
1.6	Slaughtering		Projects must use modern technology e.g. stunning method, shackle, cold storage, chilling system, meat quality and contaminant inspection.	A 4 8 + 5	1
1.8	Grading, packagin plants, vegetables		Projects using modern technology, e.g. color sorter, vapor heat treatment to kill fruit fly eggs, or seed coating	A 3 8+5	1
1.9	Manufacture of mo starch made from special properties			A 3 8+5	1
1.10			Manufacture of crude or semi- refined oil from plants must start from agricultural produce. Manufacture of refined oil from plants must start from agricultural produce or crude oil.	A 3 8 + 5	1
1.11	Manufacture of na products from natu for medicine, soap toothpaste and co	ural extracts (except o, shampoo,		A 4 3+5	1
	1.14.1 Manufact processed	ture of primary d rubber		A 4 8+5	1

Activities		Conditions Incent	Investment ives Promotion Division
1.15	Manufacture of products from agricultural by-products or agricultural waste (except for those with uncomplicated production processes, e.g. drying, dehydration)	8+(1 1
1.17	Manufacture of products from agricultural by-products or agricultural waste (except for those with uncomplicated production processes, e.g. drying, dehydration)	Projects with only mixing or dilution process shall not be promoted. Projects with fermentation process must use starter cultures that have supporting study or research.	
1.19	Cold storage, or cold storage and cold storage transportation	B 1 8+	_ '
1.20	Trading centers for agricultural goods	 Total area must not be less than 50 rai. The area for operations and services related to agricultural goods must not be less than 60% of the total land area. Space must be allocated for agricultural exhibition or trade, auction centers, cold storage and silos. Inspection, grading and pesticide residue inspection services for agricultural products must be provided. 	
1.22	Manufacture of animal feed production and animal food ingredients	B 1	1

Section 2: Ceramics

Ceramic products manufacturing for the special economic development zone in Tak, Kanchanaburi and Nakhon Panom

Activities	Conditions	Incentives	Investment Promotion Division
2.4.3 Manufacture of Ceramic Products (except Earthenware and Ceramic Tiles)	Project must have firing process.	B 1 8+5	3

Manufacture of construction materials and pre-stressed concrete for public utilities for the special economic development zone in Tak, Srakaew, Trat, Mukdahan, Songkhla, Chiang Rai, Nong Khai, Nakhon Panom, Kamchanaburi and Narathiwat

Activities	Conditions	Incentives	Investment Promotion Division
2.17 Manufacture of construction materials and pre-stressed concrete for public utilities		A 2	3



🐂 = Additional 50% CIT reduction for 5 years

Section 3: Light Industry

Textile, clothing, and leather manufacturing for the special economic development zone in Tak, Sa Kaeo, Songkhla, Chiang Rai, Nong Khai, Nakhon Phanom, Kanchanaburi and Narathiwat

		Activities	Conditions	Incentives	Investment Promotion Division
	3.1.1	Manufacture of natural or synthetic fibers	Projects must use domestic scraps or waste only.	A 2 / A 4 / B 1 8+5	5
	3.1.2	Manufacture of yarn or fabric		A 3 / A 4 / B 1 8+5	5
	3.1.4	Manufacture of garments, clothing accessories, and household textiles		A 4 / B 1 8 + 5	5
3.2		acture of non-woven fabric or ic products made of non-woven		A 4 3 + 5	5
3.3		acture of bags or shoes or tts made of leather or artificial		A 4 / B 1 8 + 5	5
3.4	Manufo parts	acture of sports equipment or		B 1 8+5	5

Manufacture of furniture or parts for the special economic development zone in Tak, Sa Kaeo, Songkhla, Chiang Rai, Nakhon Phanom, Kanchanaburi and Narathiwat

	Activities	Conditions	Incentives	Investment Promotion Division
3.6	Manufacture of furniture or parts		A 4 / B 1 8 + 5	5

Gems and jewelry manufacturing for the special economic development zone in Tak, Sa Kaeo, Songkhla, Chiang Rai, Nakhon Phanom, Kanchanaburi and Narathiwat

	Activities	Conditions	Incentives	Investment Promotion Division
3.8	Manufacture of gems and jewelry or parts including raw materials and prototype		A 4 3 + 5	5

103

Medical device manufacturing for the special economic development zone in Tak, Sa Kaeo, Songkhla, Chiang Rai, Nakhon Phanom, Kanchanaburi and Narathiwat

Activities	Conditions	Incentives	Investment Promotion Division
3.11 Manufacture of medical devices or parts		A 1 - A4	1

Section 4: Metal Products, Machinery and Transport Equipment

Automotive, machinery and parts manufacturing for the special economic development zone in Tak, Sa Kaeo, Nakhon Phanom, Kanchanaburi and Narathiwat

Activities		Activities	Conditions	Incentives	Investment Promotion Division
4.4	4.4 Manufacture of multi-purpose engines and equipment			A 4 / B 1	2
	4.5.2	Machinery, equipment and parts and/or repair of mould and die	Projects must have part forming process and/or with engineering design.	A 3 8 + 5	2
	4.5.3 Assembling of machinery and machinery equipment		Projects must have assembling process as approved by the Board.	A 4 8+5	2
	4.8.17	Manufacture of other vehicle parts		B 1 8+5	2
4.12	4.12 Manufacture of motorcycles (except less than 248 cc engine displacement)		 Project must have structural welding process and spray painting process. Investment plan for manufacturing and utilization of parts must be submitted and approved by the Board of Investment. 	B 1 3+5	2

Fabrication industry or platform repair for petroleum industry for the special economic development zone in Tak, Sa Kaeo, Mukdahan, Songkhla, Chiang Rai, Nong Khai, Nakhon Phanom, Kanchanaburi and Narathiwat

Activities	Conditions	Incentives	Investment Promotion Division
4.14 Fabrication industry or platform repair for petroleum industry		A 3 / A 4 8+5	3



Section 5: Electronics and Electrical Appliances Industry Electronics and electrical appliances manufacturing for the special economic development zone in Tak, Sa Kaeo,

Mukdahan, Nakhon Phanom, Kanchanaburi and Narathiwat

		Activ	vities	Conditions	Incentives	Investment Promotion Division
5.1	Manufo	acture of e	lectrical products		A 2 / A 3 /	2
					A 4 / B 1 8+5	
	5.2.2	Manufac	cture of LED lamps		A 4 8+5	2
	5.2.3		cture of compressors notors for electrical ces		A 4 (3)+(5)	2
	5.2.4	Manufac	cture of wire harnesses		B 1 8+5	2
	5.2.5		cture of parts and/or ent for other electrical		B 1 3 + 5	2
	5.3.5	Manufac products	cture of audio visual		A 4 8+5	2
	5.3.6	Manufac electroni	cture of office ics		A 4 8+5	2
	5.3.7		cture of other ic products		B 1	2
		5.4.6.2	Manufacture of hard disk drives and/or parts (excluding top covers, base plates or peripherals)	The cost of refurbishment of existing machines shall be regarded as an investment and will be taken into account in the calculation of corporate income tax exemption cap. The original cost of existing machines shall not be regarded as an investment.	A 3 8+5	2
		5.4.6.3	Manufacture of top covers, base plates or peripherals for hard disk drives		A 4 8+5	2
	5.4.12	circuits o	cture of flexible printed and/or multi-layer circuit boards and/or	The manufacturing processes must be approved by the Board.	A 2 / A 3 8+5	2
	5.4.13		cture of other memory equipment		A 4 8+5	2



Activities	Conditions	Incentives	Investment Promotion Division
5.4.14 Manufacture of printed circuit board assembly (PCBA)		A 4 8+5	2
5.4.17 Manufacture of parts for audio visual products		A 4 8+5	2
5.4.18 Manufacture of parts for office electronics		A 4 8+5	2
5.4.19 Manufacture of parts for other electronic products		B 1 8+5	2

Section 6: Chemicals, Paper and Plastics

Plastics manufacturing for the special economic development zone in Tak, Sa Kaeo, Chiang Rai, Nakhon Phanom, Kanchanaburi and Narathiwat

Activities			Conditions	Incentives	Investment Promotion Division
6.6	Manufacture of plastic products for industrial goods		Must have plastic forming process.	B 1 8+5	3
	6.7.1	Multilayer plastic packaging	Must integrate more than 2 layers of plastics.	A 3 8 + 5	3
	6.7.2	Aseptic plastic packaging	Must be certified with ISO 14611 level 7 (Clean Room) or Federal Standard 209 E Class 10000 or above or an equivalent international standard within 2 years from the full operation start-up date.	A 3 8 + 5	3
	6.7.3	Antistatic plastics packaging	Must be certified with ISO 14611 level 7 (Clean Room) or Federal Standard 209 E Class 10000 or above or an equivalent international standard within 2 years from the full operation start-up date.	A 3 8+5	3
6.8		acture of plastic products from ed plastic.	Must have the domestic plastic welding process only	A 4 8+5	3

Pharmaceuticals manufacturing for the special economic development zone in Tak, Sa Kaeo, Chiang Rai, Nakhon Phanom, Kanchanaburi and Narathiwat

			Promotion Division
si C	for conventional medicine projects, uch promoted projects must achieve GMP standard prescribed by PIC/S within two years from the ull operation start-up date.	A 2 / A 3 8 + 5	1



= Additional 50% CIT reduction for 5 years

Activities	Conditions	Incentives	Investment Promotion Division
	 For traditional medicine projects, such promoted projects must achieve GMP standard within two years from the full operation start-up date. For the improvement of existing projects, existing machinery can be used in the promoted project, but its value shall not be included in the investment amount eligible for 		
	corporate income tax exemption.		

Production of printed matter for the special economic development zone in Tak, Sa Kaeo, Trat, Mukdahan, Songkhla, Chiang Rai, Nong Khai, Nakhon Phanom, Kanchanaburi and Narathiwat

Activities	Conditions	Incentives	Investment Promotion Division
6.14.2 Production of printed matter		B 1 8+5	5

Manufacture of body care products such as soap, shampoo, toothpaste and cosmetics for the special economic development zone in Tak, Sa Kaeo, Trat, Mukdahan, Songkhla, Chiang Rai, Nong Khai, Nakhon Phanom, Kanchanaburi and Narathiwat

Activities	Conditions	Incentives	Investment Promotion Division
6.15 Manufacture of body care products such as soap, shampoo, toothpaste and cosmetics		A 2 8	1

Manufacture of plastic products for consumer goods for the special economic development zone in Tak, Sa Kaeo, Trat, Mukdahan, Songkhla, Chiang Rai, Nong Khai, Nakhon Phanom, Kanchanaburi and Narathiwat

Activities	Conditions	Incentives	Investment Promotion Division
6.16 Manufacture of plastic products for consumer goods		A 2 8	3

Manufacture of pulp or paper for consumer goods for the special economic development zone in Tak, Sa Kaeo, Trat, Mukdahan, Songkhla, Chiang Rai, Nong Khai, Nakhon Phanom, Kanchanaburi and Narathiwat

Activities	Conditions	Incentives	Investment Promotion Division
6.17 Manufacture of pulp or paper, e.g. paper boxes		A 2 8	3

Service and Public Utilities Section 7:

Logistics businesses for the special economic development zone in Tak, Sa Kaeo, Trat, Mukdahan, Songkhla, Chiang Rai, Nong Khai, Nakhon Phanom, Kanchanaburi and Narathiwat

	Activities		Conditions	Incentives	Investment Promotion Division
7.1.3	Container yards or inland container depots (ICD)			A 3 8 + 5	4
7.4.1	Distribution Center: DC	1.	The paid-up registered capital must not be less than 10 million baht. Must provide a goods storage facility that is controlled by a modern computerized system.	B 1 8+5	4
7.4.2	International distribution Center (IDC)	1. 2. 3.	The paid-up registered capital must not be less than 10 million baht. Must provide a goods storage facility that is controlled by a modern computerized system. International distribution center projects will have additional conditions, as follows: 3.1 Must have a minimum investment (excluding cost of land and working capital) of at least 100 million baht 3.2 The center must distribute goods to at least 1 country.	A 3 8 + 5	4

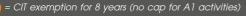
Industrial zones or industrial estates for the special economic development zone in Tak, Sa Kaeo, Trat, Mukdahan, Songkhla, Chiang Rai, Nong Khai, Nakhon Phanom, Kanchanaburi and Narathiwat

Activities	Conditions	Incentives	Investment Promotion Division
7.9.1.1 Industrial zones or industrial estates	 Total land area of the project must not be less than 500 rai. Factory-designated area must not be less than 60 percent and not more than 75 percent of the total area, except projects with a total area of over 1,000 rai, whose factory-designated area must be approved by the Board of Investment. Other conditions as specified by the Board are as follows: 	A 3 8+5	3



Activities	Conditions	Incentives	Investment Promotion Division
	 3.1 The main road If the total area is over 1,000 rai, the road must have four lanes of not less than 30 meters wide, including road surface of not less than 14 meters wide, traffic island and pavement of not less than 2 meters wide each side and road shoulder or surface wide enough for an emergency stop. If the total area is over 500 and up to 1,000 rai, the road must have two lanes with road not less than 20 meters wide, including road surface of not less than 7 meters wide and pavement of not less than 2 meters wide each side and a road shoulder or surface wide enough for an emergency stop. 3.2 The minor road must have a surface of not less than 8.5 		
	meters wide and a shoulder of not less than 2 meters wide each side. 3.3 Wastewater treatment must be		
	suitable for wastewater characteristics and according to legal effluent standards. Projects must have a post- treatment effluent pool. 3.4 Wastewater discharge system must be completely separate from rainwater discharge system. 3.5 Projects must have an approved system of collection and elimination of garbage, as approved by the Board. 3.6 Factories located in industrial zones must be according to target industries and forbidden industries specified in the environmental impact assessment report approved by the Expert Review Committee of the Office of Natural Resources and Environmental Policy and Planning (ONEP).		

Activities	Conditions	Incentives	Investment Promotion Division
	 3.7 The zone must provide factories located in the zone with sufficient public utilities, electricity, water, telephone service and post office. 3.8 The zone must develop about 25 percent of its total land area, or as approved by the Board, for public utility services within two years from the date of investment promotion certificate issuance. 		
7.9.1.2 Gem and jewelry industrial zones	 The total area must not be less than 100 rai. Area for operations related to gems or jewelry must not be less than 40 percent of the total area. Projects must have a sales area for gems and jewelry. Projects must provide appropriate security systems. Projects must have meeting rooms, exhibition halls and business centers. 	A 3 8+5	5
7.9.1.3 Logistics Park	 The total area must not be less than 200 rai and the project must invest in establishing a warehouse for lease or sale with a total area of not less than 50,000 square meters. Must be located either within 50 kilometers of a port, an airport, a customs checkpoint and an inland container depot (ICD) or in a Free Zone. Projects must designate some or the entirety of its area as a Free Zone. Projects must have a station to load and unload containers, or a truck terminal and a container depot that can handle at least 50 containers. Projects must install main telecommunication infrastructure that provides hi-speed communications that link the logistics park to domestic and international communication hubs. 	A 3 8+5	4





Activities	Conditions	Incentives	Investment Promotion Division
	 Thai nationals must hold not less than 51 percent of the total registered capital. Projects must be approved by relevant government agencies. 		

Businesses that Support Tourism for the special economic development zone in Tak, Sa Kaeo, Trat, Mukdahan, Songkhla, Chiang Rai, Nong Khai, Nakhon Phanom, Kanchanaburi and Narathiwat

	Activities	Conditions	Incentives	Investment Promotion Division
7.22.1	Ferry services or tour boat services or tour boat renting	Must be approved by relevant government agencies.	A 3 8 + 5	4
7.22.2	Tour boat port services	Must have facilitating equipment, such as boat lifting equipment, inland boat deck, or boat garage for maintenance purpose.	A 3 8+5	4
7.22.3	Amusement parks	 Must have a minimum investment (excluding cost of land and working capital) of not less than 500 million baht. The project details must be approved by the Board. 	A 3 8+5	4
7.22.4	Cultural centers or arts and crafts centers	Must have a minimum investment (excluding cost of land and working capital) of not less than 30 million baht.	A 3 3 + 5	4
7.22.5	Open zoos	 Must have a minimum investment (excluding cost of land and working capital) of not less than 500 million baht, with a total area of not less than 500 rai. Project details must be approved by the Board. Fifteen percent of the total area must be allocated as green area and another fifteen percent as car park. 	A 3 8+5	4
7.22.6	Aquariums	 Projects must have a minimum investment (excluding cost of land and working capital) of not less than 100 million baht. An environmental impact assessment report must be submitted within 12 months after the issuance of its investment promotion certificate. 	A 3 8+5	4

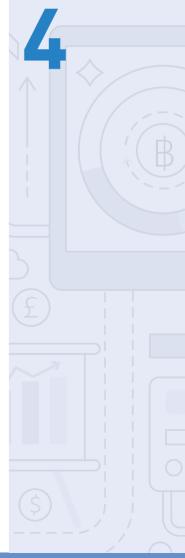
Activities		Conditions	Incentives	Investment Promotion Division
7.23.3 International exhibition	centers 1.	less than 25,000 square meters.	A 3 3 + 5	4
7.23.4 Health rehabilitation of	enters 1.	Must use medical technology for medical treatment and health rehabilitation. Must have continuous rehabilitation programs, including overnight treatment.	B 1 8+5	4

Factory Development for Industrial Plant and Warehouse for the special economic development zone in Tak, Sa Kaeo, Trat, Mukdahan, Songkhla, Chiang Rai, Nong Khai, Nakhon Phanom, Kanchanaburi and Narathiwat

Activities	Conditions	Incentives	Investment Promotion Division
7.24 Factory Development for Industrial Plant and Warehouse		A 2	3

Grassroot Economy Promotion Measures

In accordance with the Board of Investment Announcement No. 11/2561 aims to promote the investment at a community level and promote potential entrepreneurs to give support to community enterprises on agriculture and processed agriculture, light industry, and community-based tourism.



Qualifications of Project Applied for Grassroots Economy Promotion

- 1. An existing BOI-promoted project in the category in accordance with this promotion measure at the time of application submission. The project's corporate income tax exemption or reduction period must have already expired, or the respective project must have not received corporate income tax exemption.
- 2. The minimum capital investment must not be less than 1 million Baht (excluding cost of land and working capital). The project must support local administrative organizations, cooperatives, or community enterprises at the minimum of 200,000 Baht per organization.
- 3. Must propose local organization cooperation plan aimed at supporting and building capacity in production or service competitiveness. Project must complete implementation within 3 years from the date the promotion certificate is issued.
- 4. Promoted local organizations refer to the cooperatives or community enterprises registered with related agencies or with local administrative organizations operating in at least one of the activities in the scope, i.e. agriculture and processed agriculture, light industry, and community-based tourism.

Conditions

- The project promoted under this measure shall not be eligible for rights and privileges under other measures.
- 2. The application must be submitted between January 2, 2019 and December 30, 2020.

Rights and Privileges

- 3-year corporate income tax exemption on the revenue of an existing project, accounting for no more
 than 120 percent of the investment capital (excluding cost of land and working capital). The value of
 income tax exemption will be calculated from the actual capital paid (excluding cost of land and
 working capital) in supporting of local organizations as stipulated by the BOI, e.g. factory construction
 cost, cost of equipment and machinery, training cost, etc. The corporate income tax exemption period
 will begin from the date the promotion certificate is issued.
- 2. Rights and privileges other than taxation, i.e. permission for foreign nationals to enter the Kingdom for the purpose of studying investment opportunities, permission to bring in skilled workers and experts to work in investment promoted activities, permission to own land, and permission to take out or remit money abroad in foreign currency.

Special Measure for Investment Promotion of Rail System Industry and Related Industries

By virtue of the Announcement of the Board of Investment No. Sor 2/2562 aiming to stipulate investment in the manufacture of trains, parts, or rail system equipment in conformity with the government's future plan on rail mass transit system, the Board of Investment hereby announces the special measure for investment promotion of rail system industry and related industries, with the following details.



<u>This measure applies to</u> the investment promotion application of category 4.10 Manufacture and/or repair of rolling stocks, parts or equipment for rail system submitted between January 11, 2019 and December 31, 2021. All provinces except Bangkok are investment promotion zone.

Conditions

- It must be a business on manufacture and/or repair of trains, parts, or rail system equipment. The project must have received not more than 8 years in total of corporate income tax exemption from various investment promotion measures.
- 2. No time extension is allowed for all processes (from acceptance of promotion resolution to full operation due date) in order to stimulate and accelerate the investment.
- 3. Application for full operation and evidence of project qualifications in accordance with the conditions must be submitted to the BOI before the end of the corporate income tax exemption privileges according to Section 31 for both time duration and amount of income exempted.

Rights and Benefits

- 1. Projects located in Khon Kaen and Nakhon Ratchasima provinces shall be entitled to an additional 50% corporate income tax reduction for a period of 5 years from the end of the corporate income tax exemption period.
- Projects located in all provinces except Bangkok, Khon Kaen and Nakhon Ratchasima shall be eligible
 for an additional 50% corporate income tax reduction for a period of 3 years from the end of the
 corporate income tax exemption period.

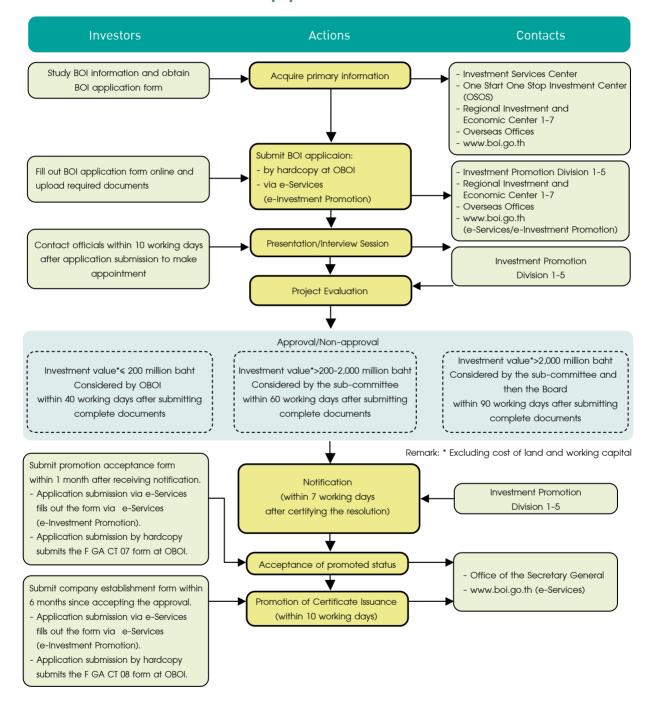
Procedures of Applying for BOI Promotion

Chapter 2

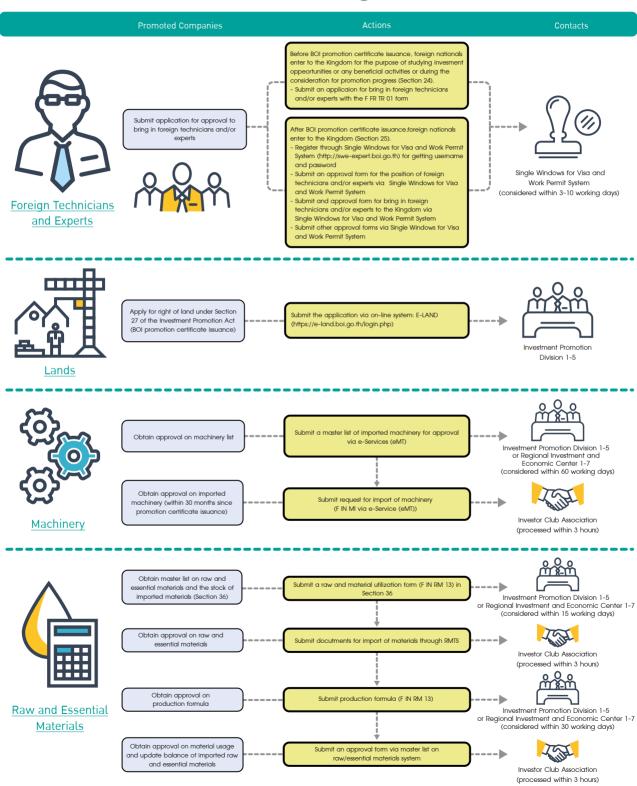
In order to make the work of the Office of the Board of investment (BOI) faster and more efficient, so as to better facilitate promoted investors, the BOI has laid out procedures for applying and implementing promotion privileges, according to the BOI announcement No.1/2553 regarding the "Time Frame for Investment Promotion Procedures."



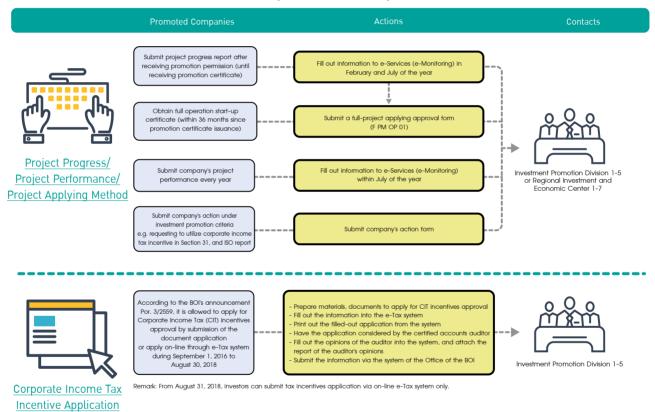
Procedures for Investment Promotion Application



Processes for Project Implementation and Promotional Privileges Utilization



Processes for Project Implementation and Promotional Privileges Utilization (continued)



Investment Promotion Procedures and Time Frame

Consideration of Investment Promotion Application

- 1. The Office of the Board of Investment (OBOI) will consider investment applications under the OBOI's authority, which is projects with investment value not exceeding 200 million baht, within 40 working days. Projects with investment value exceeding 200 million baht up to 2,000 million baht will be considered by the sub-committee within 60 working days, and projects with investment value exceeding 2,000 million baht will be considered by the Board of Investment within 90 working days, counting from the date on which the OBOI receives the complete application form together with documents and supporting evidence. Projects applying for investment promotion must be in accordance with specified criteria.
- 2. Documents and supporting evidence that applicants are required to submit for consideration are as follows:
 - 2.1 Two sets of complete application forms, as the case may be, as follows:
 - 2.1.1 Application form for Investment Promotion for all Eligible Activities (F PA PP 01)
 - 2.1.2 Application form for Investment Promotion of Services Activities (F PA PP 03)
 - 2.1.3 Application form for Investment Promotion of Software and E-Commerce (F PA PP 04)
 - 2.1.4 Application form for Small and Medium Enterprises (SMEs) (F PA PP 29)
 - 2.2 Projects with investment value of more than 750 million Baht (excluding cost of land and working capital) must submit the project's feasibility study with details as specified in the OBOI Investment Announcement No. 50/2534 dated November 1, 1991 (see more details on pages 87-89)
 - 2.3 Additional information or supporting documents for each activity, which will be informed of by the OBOI.
- 3. The applicants can submit the investment promotion application at Investment Promotion Division 1-5, Regional Investment and Economic Centers 1-7, or the Overseas Investment and Economic Center.
- 4. For further details, please directly contact Investment Promotion Division 1-5 of the BOI

Notification of Investment Promotion Approval/Rejection

- 1. The OBOI will notify applicants of investment promotion approval or rejection in writing within 7 working days, counting from the date of certified resolution.
- 2. For further details, please directly contact Investment Promotion Division 1-5 of the BOI

Promotion Acceptance

- 1. Applicants must submit the Investment Promotion Certificate Acceptance Form (F GA CT 07) within one month after the date of receiving notification.
- 2. In case the applicants can not submit the Investment Promotion Certificate Acceptance Form (F GA CT 07-01) within the due date, the request form for Promotion Acceptance Expansion (F GA CT 01) can be submitted 3 times. The OBOI will consider the 1st and 2nd extensions for promotion acceptance within 3 working days and the 3rd extension within 7 working days, counting from the date on which the OBOI receives the extension request from the applicant.
- 3. Applicants must submit the Investment Promotion Certificate Acceptance Form or the request form for Promotion Acceptance Expansion (F GA CT 01) to the Promotion Certificate Division, Office of the Secretary General of the OBOI.

Investment Promotion Certificate Issuance

- 1. Applicants must submit the Promotion Certificate Application Form (F GA CT 08) and supporting documents for consideration within 6 months counting from the date of promotion acceptance, as follows:
 - 1.1 Promotion Certificate Application Form (F GA CT 08) with complete information
 - 1.2 Memorandum of association
 - 1.3 Memorandum of association for capital increase (in the case of capital increase)
 - 1.4 Certificate of Business Registration
 - 1.5 Certificate of the Office of the Company Limited and Partnership Registration
 - 1.6 List of Shareholders and their nationalities, certified by the Office of the Company Limited and Partnership Registration.
 - 1.7 Document showing the transfer of funds from overseas (in the case of foreign investment)
 - 1.8 Joint venture contract, licensing agreement, technical assistance contract (if any)
 - 1.9 Utility and Manpower Requirements Form (F GA CT 13)

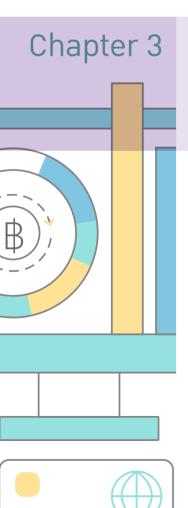
The OBOI will issue the investment promotion certificate within 10 working days, counting from the date on which the OBOI receives the complete promotion acceptance form and all supporting documents.

- 2. In case applicants cannot submit the Promotion Certificate Application Form and supporting documents for consideration within the due date according to above No.1, applicants can submit the Form of Extension for Documents Submission to Issue the Promotion Certificate (F GA CT 04) which is allowed 3 times. The OBOI will consider the 1st and 2nd extensions for documents submission to issue the promotion certificate within 3 working days and the 3rd extension within 7 working days, counting from the date on which the OBOI receives the extension request from the applicant.
- 3. Applicants can submit the Promotion Certificate Application Form or the Form of Extension for Documents Submission to Issue the Promotion Certificate or further details directly to the Promotion Certificate Division, Office of the Secretary General of the OBOI.

Amendment of Document Attached to Promotion Certificate

Amendment of document attached to promotion certificate will be completed 1 day after all required documents have been submitted.

Amendment field		Required Document
1.1	Incentive (1) section 28, Exemption of import duties on machinery (2) section 30, Reduction of import duties for raw or essential materials (3) section 31, Exemption of corporate income tax (increase/reduction incentives) (4) section 36 (1)(2), Exemption of import duty on raw or essential materials imported for use in production for export (expansion) (5) cancellation/partial withdrawal of rights and benefits. (6) extension of Machinery Importation Period and Operation Start-up	 Copy of approved letter from Investment Promotion Bureau Original promotion certificate
	Project specific conditions (1) registered capital (2) modification of shareholding structure (3) product type/business size (4) factory/business location (5) increase/reduction in production capacity (6) change in tax value	Copy of approved letter from Investment Promotion Bureau Original promotion certificate Remark In case of increase in foreign shareholding, documents showing the transfer of funds from overseas are required.
1.3	Others (1) office location (2) Company's name	 Covering letter from the company Copy of certificate from the Office of the Company Limited and Partnership Registration. Original promotion certificate



Feasibility Study for Projects Applying for Investment Promotion

A Feasibility Study for A Project Applying for Investment Promotion

For a Project with Investment Capital of over 750 Million Baht (Excluding Cost of Land and Working Capital)

A feasibility study for the project must consist of the following details:

1. Summary of the Project

Summary of the project in brief: The applicant's products, investment capital, factory location, the number of workers, raw materials in use, technology, etc.

2. Industry Overview

- 2.1 The linkage between the products for which investment promotion is requested with other industries. Explain the general situation of these industries both in Thailand and in foreign countries.
- 2.2 Demand for the project:
 - 2.2.1 Domestic demand:
 - Import statistics for the preceding five years.
 - Production quantity of other manufactures for similar products (if any).
 - The quantity and future trend of the industries using the products for which investment promotion is requested, as their raw materials.
 - The demand and future trend of the products.
 - 2.2.2 Major export markets and future trend of these markets
- 2.3 Local production capacity of similar products:
 - The number of non-promoted manufacturers, their product quality and productivity.
 - The number of promoted manufactures and utilization of production capacity (at full scale).

3. The Appropriateness of the Project

- 3.1 Investors:
 - Explanation of business and industry experiences of Thai and foreign investors and the company's executives, and the investment ratio of all investors concerned.
 - Progress in the negotiations between investors: at the initial stage of negotiation or the contract is signed.
 - In the case of utilizing an existing company by not setting up a new one, explanation of the shareholders, business, profit and loss, and the preceding balance sheets of the existing company.

3.2 Financial aspects:

- Source of funds: The amount of equity and/or debt, local and from foreign countries.
- Utilization of investment capital: For land construction, machinery, working capital, etc.
- Cash flow, net present value and internal rate of return (IRR) in the case of exempted corporate income tax and non-exempted corporate income tax.
- Progress in the financial institute's consideration of the application for debt: is it still under consideration or is the debt approved?

3.3 Competitiveness:

- Suitability of import duties and business taxes on the products and the main raw materials.
- Average production cost at 50%, 80% and 100% of production capacity.
- CIF process and cost of imported similar products.
- The advantages of manufacturing the products in Thailand.
- Sensitivity analysis: The effects on the viability of the project of changes in the projection of the raw materials' selling price and changes in the rate of taxes and duties on the main raw materials.

3.4 Technical aspects:

- Available production techniques, the advantages and disadvantages of each technique, techniques used in various countries, the reasons why the project chose the specific technique(s).
- Explanations of technical support, aspects which they assist.
- Conditions and limitations of technology transfer, the cost of know-how.
- The appropriateness of production process.
- The appropriateness of production scales in comparison to those used in factories in other countries.
- Sources and adequacy of raw materials, including opportunities to produce raw materials in Thailand.
- Factory location: reasons for choosing the province as the factory location; the adequacy of water, electricity and other infrastructure.
- Utilization of labor at various levels, training courses.

3.5 Effects on the environment:

- Will the raw materials of the products or production process cause environmental problems?
- Measures to eliminate or control pollution, investment capital for machinery and for expenses of implementation of pollution control plans.

3.6 Research and Development (R&D): Explanation of R&D plan.

- Improvements on production quality and production design.
- Improvements on productivity in conserving raw materials and employees.
- Improvements on production process.
- Improvements in the quality of the raw materials in use.

4. Effects on the Overall Economy

- 4.1 How much will the government lose in revenue by promoting the project?
 - Corporate income tax.
 - Import duties on machinery.
 - Import duties on raw materials.
- 4.2 Benefits to the overall economy
 - Domestic value-added.
 - Saving or bringing in net foreign currency.
 - Increases in domestic employment.
 - Factory establishment in provincial areas.
 - Benefits to linked industries.

5. Assistance from the Government

- 5.1 The necessity to apply for promotional privileges: requested incentives.
- 5.2 The degree of necessity to adjust import duties on raw materials and finished products.
- 5.3 Is it necessary to request special protection from competition from foreign countries or is it necessary to limit the number of local manufacturers?
- 5.4 Government assistance in various aspects, such as electricity, water, infrastructure etc.



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