



Office of the National Economic and Social Development Council (NESDC)



March 2025

Linkage between Economic Corridors Development, the 20-Year National Strategy and the 13th National Economic and Social Development Plan

20-Year National Strategy (2018 - 2037)

2nd Strategy : Competitiveness enhancement



9th Master Plan: Special Economic Zones

Plan : Economic Corridors development

13th National Economic and Social Development Plan

Milestone 8: Thailand has smart cities as well as safe and livable regions with sustainable growth



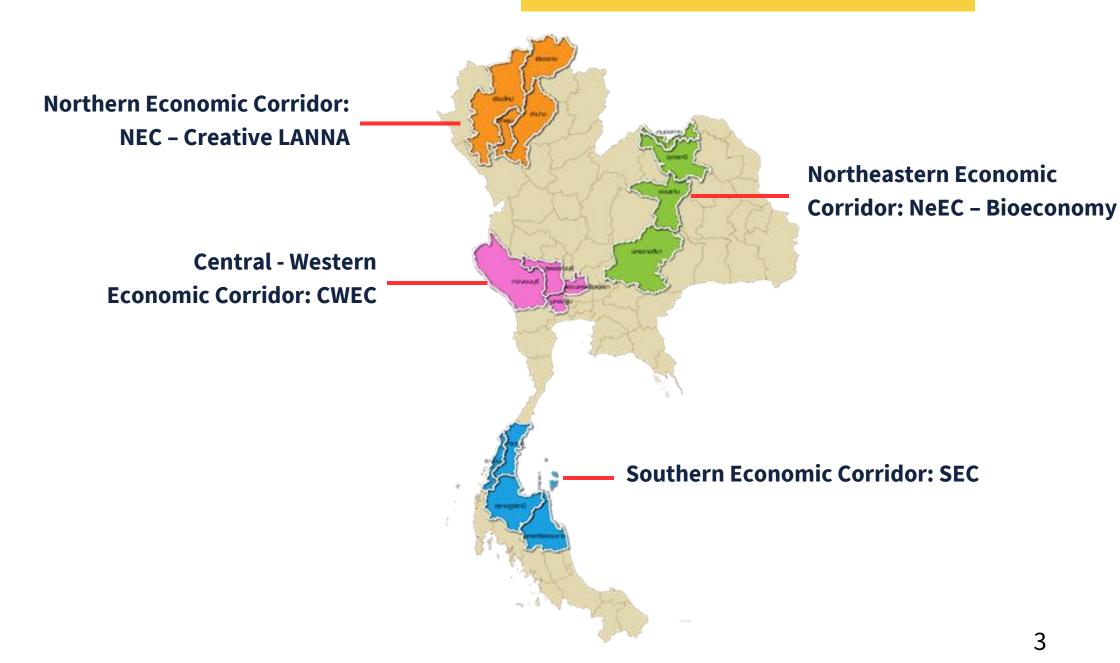
Promulgation of Establishing for Special Economic Zones in Thailand

Special Economic Zones

10 Special Border Economic Zones

4 Economic Corridors





Policy & Implementing Mechanism for Economic Corridors Development Program

Policy & Decision making

Authority and Responsibility of SEZs Committee

- 1. Propose policy guidelines and development plans.
- 2. Approve plans and programs of concerned agencies.
- 3. Supervise, examine, monitor, and evaluate the implementation

of projects under the Economic Corridors Development program.

Coordinating & Monitoring

Privileges, Designated Area and OSS Subcommittee

Chairman: Permanent Secretary of Ministry of Finance Secretary: MOF/ BOI/ Office Of the Permanent

Secretary for the Interior

Infrastructure Subcommittee

Cabinet

National Committee for the Development

of Special Economic Zones

Chairman: Prime Minister / Deputy Prime Minister

Chairman: Permanent Secretary of Ministry of

Transport

Secretary: MOT/ Customs Department/ BDE

Marketing Promotion Subcommittee

Secretariat Office: NESDC

Chairman: Permanent Secretary of Ministry of

Industry

Secretary: MOI/ BOI/ Public Relations

Department

Area-based

Provincial-level mechanism for the management of each province in 16 provinces of the Economic Corridors

Office of the National Economic and Social Development Council: NESDC

Framework: Thailand's Economic Corridors Development Program

Relevant Plans and Policy

20-Year National Strategy (2018 – 2037)

2nd Strategy: Competitiveness enhancement

Master Plan 9th Master Plan: Special Economic Zones

13th National Economic and Social Development Plan Milestone 8: Thailand has smart cities as well as safe and livable regions with sustainable growth

Government Policy BCG Model /Thailand 4.0

Economic Corridors Development

Vision

Objectives

Target Areas

Development Themes

Approaches

Create new economics and the model of spatial development relating to BCG Policy and Thailand 4.0 for a sustainable country

- 1. Prosperity contribution to regional areas
- 2. Create opportunities for economic activities and social development
- 3.Increase in and improvement of quality of life 4. Connect economic activities within each region and other surrounding economic areas



NEC

Chiang Mai, Chiang Rai, Lamphun & Lampang

Nakhon Ratchasima, Khon Kaen, **Udon Thani & Nong Khai**

NeEC

Phra Nakhon Si Ayutthaya, Nakhon

Pathom, Suphan Buri & Kanchanaburi

Agro & High Tech Industry

Green & Heritage Tourism

CWEC

SEC

Chumphon, Ranong, Surat **Thani & Nakhon Si Thammarat**

Western Gateway Bio-industry & High Value Argo Ind. Wellness & Local Tourisms

Creative LANNA Bio-economy

Promote and facilitate investment

Provide economic infrastructure linking to the economic corridors with other surrounding economic areas in Thailand and neighboring countries

Improve the value chain for high-value products and services by using technology and innovation

Develop human resources and entrepreneurs for targeted activities of each economic corridor

Support research and development, technology transfer, and create cooperation/partnership in R&D and technology for entrepreneurs

Factors

Incentives

Infrastructures | Public Facilities

Logistics

Human resource development

Education

R&D

Technology

Regulations

CHIANG RAI THAILAND'S SPECIAL ECONOMIC ZONE Chiang Mai Chiang Rai LAO PDR Lamphun Lampang Northern Economic Corridor NONG KHAI. SBEZ NAKHON PHANO SBEZ MUKDAHAN **MYANMAR** Nakhon Ratchasima Khon Kaen Udon Thani Nong Khai Northeastern Economic Corridor KANCHANABURI Phra Nakhon Si Ayutthaya SEZ SA KAEO Suphan Buri EEC Nakhon Pathom **CAMBODIA** Kanchanaburi Central-Western Economic Corridor (Agro & High-Tech Industrial Base, Green and Heritage Tourism District) SBEZ TRAT Gulf of Thailand Chumphon South Asia (BIMSTEC) Ranona Nakhon Si Thammarat Southern Economic Corridor (Western Gateway, Bio-Based Products, Wellness and Local Tourisms) Southern Andaman Coast Andaman Sea SBEZ NARATHIWAT

Target Areas



In 2022, Thailand commenced the establishment of 16 provinces in 4 regions as Thailand's economic corridors

- (1) Northern Economic Corridor (NEC Creative LANNA)
 Chiang Mai, Chiang Rai, Lamphun, and Lampang
- (2) Northeastern Economic Corridor (NeEC Bioeconomy)
 Nakhon Ratchasima, Khon Kaen, Udon Thani, and Nong Khai
- 3) Central Western Economic Corridor (CWEC)
 Phra Nakhon Si Ayutthaya, Nakhon Pathom, Suphan Buri, and
 Kanchanaburi
- (4) Southern Economic Corridor (SEC)
 Chumphon, Ranong, Surat Thani, and Nakhon Si Thammarat

Objectives & Approaches

Northern Economic Corridor (NEC – Creative LANNA)

Chiang Mai, Chiang Rai, Lamphun, and Lampang:

To be Thailand's base of the creative economy

OCreate creative ecosystem for creative cities

OSupport creative products and services development

OPromote brands and marketing for the creative industry

ODevelop creative R&D and support workforce in creative industry

Central - Western Economic Corridor (CWEC)

Phra Nakhon Si Ayutthaya, Nakhon Pathom, Suphan Buri, and Kanchanaburi:

To be the base of high-tech industry and agro-industry connecting Bangkok and surrounding areas, including EEC, and promoting local tourism

OEnhance increasing the competitiveness of the old industrial base in the CWEC area

OSupport high-tech industry in the CWEC area

OPromote local tourism, especially historical tourism and ecotourism



Northeastern Economic Corridor (NeEC - Bioeconomy)

Nakhon Ratchasima, Khon Kaen, Udon Thani, and Nong Khai: To be Thailand's new base of bio-industry by using technology and innovation throughout the supply chain

ODevelop safe and eco-friendly bio-based products

OPromote investment in agricultural, bio-industry, and relevant industries using technology and innovation

OPromote marketing for high-value agro-products and bio-based products

OSupport creating a workforce for agriculture and bio-industry

Southern Economic Corridor (SEC)

Chumphon, Ranong, Surat Thani, and Nakhon Si Thammarat:

To be the center of the southern region for trade and logistics linking to the main economic areas of the country and the Andaman coast area and base of high-value agro-industry (Palm oil, Rubber, Fishery products, etc.) and bio-industry, including promoting the standard of the travel industry to international level

OEnhance SEC to be the role of gateway for trade and logistics

OPromote high-value agro-industry and bio-industry

ODevelop and link tourism in Thai gulf coast area to Andaman coast area through wellness and local based tourism

OSupport natural and cultural conservation, including livable city development





Targeted Activities in Economic Corridors

National Committee for the Development of SEZs has also endorsed 6 targeted industries for Thailand's Economic Corridors



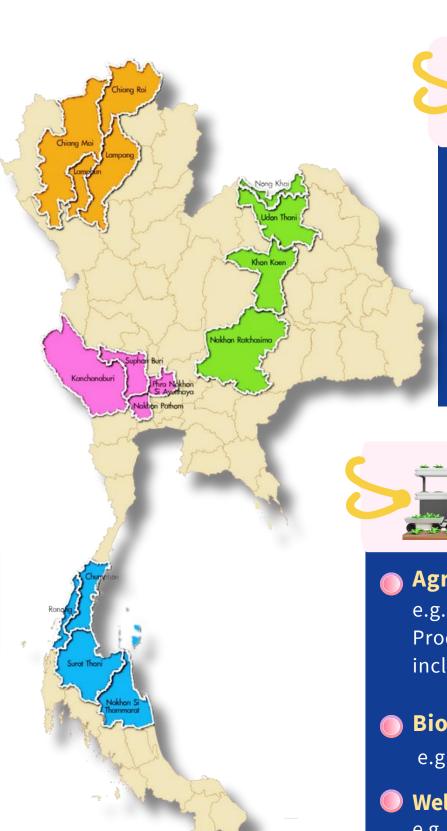
NEC: Chiang Mai, Chiang Rai, Lamphun, and Lampang

- Creative Industries

 e.g. R&D centers, Product Design centers, Products for Lifestyle and
 Movie Town
- Digital Industriese.g. Digital Park, Data Center and Cloud Service
- Wellness and Tourism Industries
 e.g. Amusement parks Cultural centers, Museums and Thai wellness services
- Agricultural and Food Industries e.g. GAP farming products, Organic farming products, Future Food, Products from natural extracts and including Agricultural and food industrial estate

CWEC: Phra Nakhon Si Ayutthaya, Nakhon Pathom, Suphan Buri, and Kanchanaburi

- Agricultural and Food Industries
 e.g. GAP farming products, Organic farming products (e.g. Plant Factory) Future Food Products from natural extracts and including Agricultural and food industrial estate
- Electrical Appliances and Electronics industries
 e.g. Smart electrical appliances and products and Electronics design



NeEC: Nakhon Ratchasima, Khon Kaen, Udon Thani, and Nong Khai

- Biotechnology Industries
 e.g. Bio-plastic, Packaging from agro-industrial waste and
 Bio-chemical products
- Agricultural and Food Industries
 e.g. GAP farming products, Organic farming products, Future Food (Alternatives protein/ Medical food) Products from natural extracts and including Agricultural and food industrial estate

SEC: Chumphon, Ranong, Surat Thani, and Nakhon Si Thammarat

- Agricultural and Food Industries
 - e.g. GAP farming products, Organic farming products, Future Food, Products from natural extracts, High-valued rubber products and including Agricultural and food industrial estate
- Biotechnology Industries
 e.g. Oleochemical Products and Natural extract from rubber
- Wellness and Tourism Industries
 e.g. Cultural centers, Museums and Thai wellness services

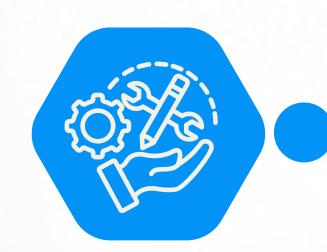
Economic Corridors Development Plan



Investment Promotion & Facilitation

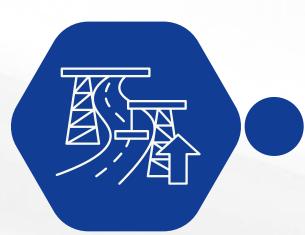
(Privileges, Designated Area and OSS Subcommittee)

- Provide highest incentives for targeted activities
- Provide the measures to create ecosystem for investment
- Promote the targeted activities in the economic corridors + BCG
- Facilitate investment process (e.g. One Stop Service center)



Human resources and Entrepreneurs Development (Ministry of Labour & Ministry of Commerce)

- Support creating workforce for the targeted activities in the economic corridors areas
- Promote the competitiveness of doing business for the entrepreneurs
- Incubate the local entrepreneurs to upgrade the business by technology and innovation
- Develop the competitiveness of the service provider



Infrastructure Development (Infrastructure Subcommittee)

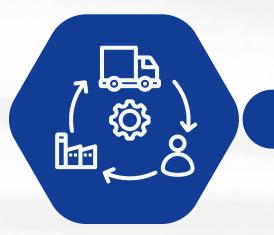
 Plan the development of Infrastructures for transportation, logistics, Digital Infrastructure, Industrial estate and public facilities to support the investment in the economic corridors areas, including linking to other surrounding economic areas



R&D and Innovation

(Ministry of Higher Education, Science, Research and Innovation)

- Elevate value-added for products through R&D
- Support R&D and technology transferring
- Promote knowledge exchange between governments private sectors universities communities
- Develop R&D Center



Supply Chain Development for the Manufacturing and Service Sector (Ministry of Industry)

- Improve the value chain for high-value products and services
- Develop and link the supply chain for products and services
- Support the supply chain management strategy + creating value-added for all linkage process in the supply chain



Others

(Relevant Ministries & Institutions)

- Funding support e.g. Funding for R&D, Loan for startup business, Loan for SMEs
- Regulations amending for the ease of doing business, including Reforming governments operation system to Digital Government, E-service, Upgrading the regulation for standard of the productions and process

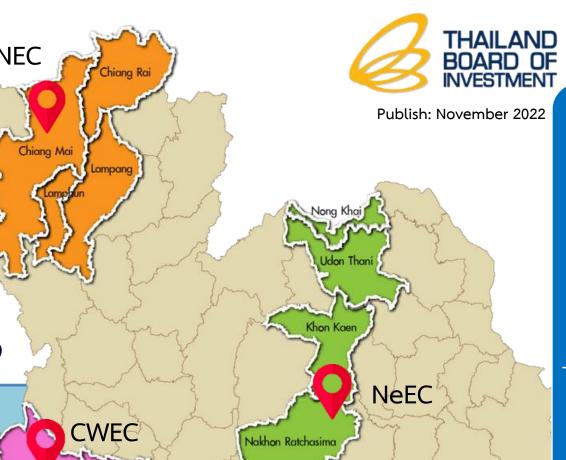
BOI's Incentives

Thailand's Economic Corridors

"Promote targeted industry for prosperity contribution to regional areas thoroughly"

Targeted Industry for Initial Phase of The Economic Corridors

Economic Corridors	Province	Target Industries
NEC	Chiang Mai, Chiang Rai, Lamphun, Lampang	 Agriculture and food Digital Creative Industries Tourism and Wellness Tourism
NeEC	Khon Kaen, Nakhon Ratchasima, Udon Thani, Nong Khai	Agriculture and foodBio Industries
CWEC	Phra Nakhon Si Ayutthaya, Nakhon Pathom, Suphan Buri, Kanchanaburi	Agriculture and food Electrical and Electronics
SEC	Chumphon, Ranong, Surat Thani, Nakhon Si Thammarat	Agriculture and foodBio IndustriesTourism and Wellness Tourism



A1+
CIT Exception
10 - 13
years

(no cap)

Technology and Innovation

Development includes

targeted core technology

development such as

development of biotechnology,

nano-technology, advanced

materials technology and

digital technology

A1-A4
CIT Exception
3 - 8 years

- A1 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 value-added, with no or very few existing investments in Thailand.
- A3 High technology activities which are important to the development of the country, with a few investments already existing in Thailand.
- Activities with lower technology than A1-A3 but which add value to domestic resources and strengthen the supply chain.

Rights and incentives, and conditions for the targeted activities

In case of human resource development or R&D of technology and innovation

Human Resource Development Criteria

Must collaborate with educational institutions in the specified forms, e.g., the Work-integrated Learning (WiL), cooperative education, and dual vocational training program, or collaboration in developing Thai personnel in sci & tech while the number of students or university students admitted to training shall ≥ 10% of the total number of employees in the projects applying for investment promotion or shall ≥ 40 persons, whichever is lower.

• R&D of Technology and Innovation Criteria

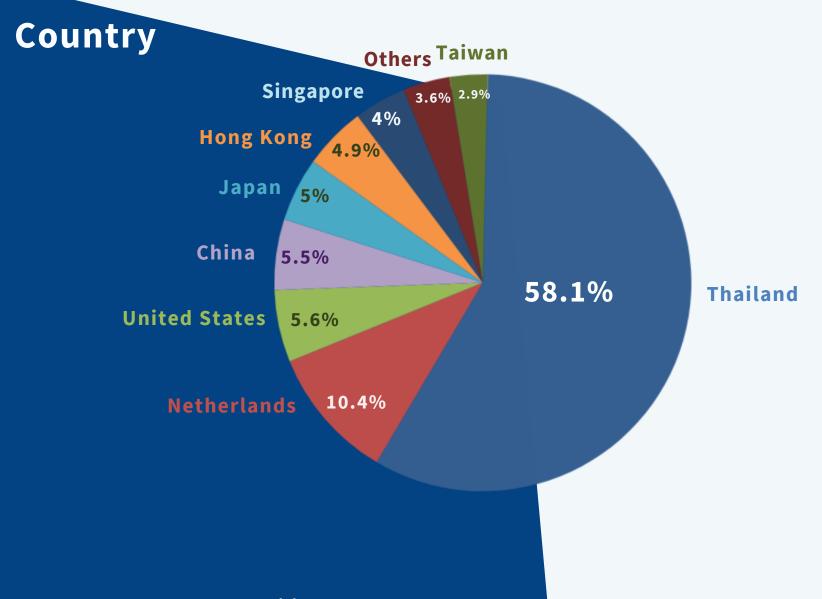
In the first 3 years, the total investments or expenditures on R&D in technology and innovation either on its own must account for \geq 1% of the total sales or \geq 200 million baht, whichever is less.

A1+
shall be entitled
to 2 additional
years of CIT
exemption.

A1-A4
shall be entitled to
50 % deduction
from the normal
rate of CIT for
3 additional years
of CIT exemption.

Investment Promotion in Economic Corridors 2023–2024

Total Value of Investment 285,121 Million Baht*



Top 5 by Nationalities



Netherlands

Public Utilities, Machinery and Vehicles, Electrical Appliances and Electronics



United States

Electrical Appliances and Electronics, Agricultural and Food, High Value Service



China

Electrical Appliances and Electronics, Machinery and Vehicles, Chemical and Petrochemical



Japan

Electrical Appliances and Electronics, Machinery and Vehicles, Metal and Material



Hong Kong

Electrical Appliances and Electronics, Machinery and Vehicles, Metal and Material, Medical

NEXT STEPS



Accelerate for increasing the investment in 4 economic corridors

Promote current investment incentive measures in 4 economic corridors and economic corridor policy to the public, including setting additional measures to support and create the investment ecosystem.



Develop infrastructure for 4 economic corridor areas

Develop the infrastructure within 4 economic corridors, both hard and soft infrastructure, as well as the infrastructure connecting to other economic areas in Thailand and neighboring countries. Support the infrastructure to match each corridor approach, such as digital infrastructure in NEC, transportation infrastructure for logistics in SEC, and infrastructure for R&D in NeEC and CWEC



Develop Supply Chain for the Manufacturing and Service Sector

Research for selecting the potential products in the targeted industries to develop the product's supply chain linkages in 4 economic corridors and surrounding areas and encouraging local entrepreneurs and communities to participate in and benefit from targeted industry development



Prepare the local entrepreneurs and workforce for targeted industries

Support local workforce and entrepreneurs for upskilling by collaboration with local education institutes for improving the competitiveness and matching the targeted industries in each economic corridor



Support R&D and Innovation

to translate the research
project into
commercialization through
regional sci-park and
research centers.
In addition, support the
universities for incubating
innovation for local
entrepreneurs and farmers.