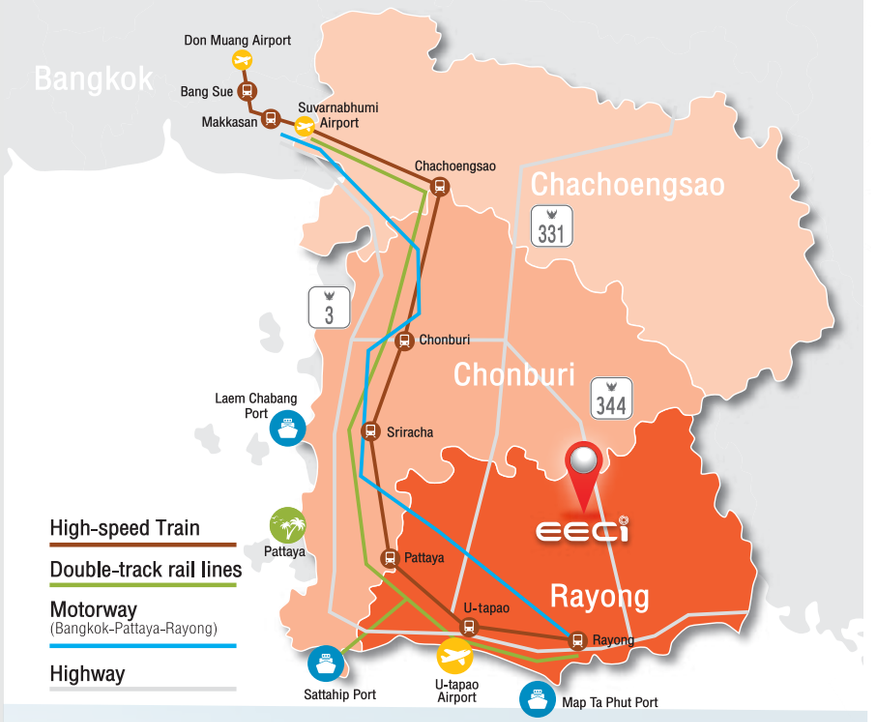
OFFERINGS, PRIVILEGES AND INCENTIVES

Projects related to research and development, advanced technology and innovation and quality infrastructure are qualified for the following:

- Long-term land lease and flexible-term office & laboratory space lease
- Share-space usage (online & offline conferencing facility, exhibition center, co-working space, maker space, fabrication laboratory and etc.)
- Scientific infrastructure access (synchrotron 3-GeV facility, smart greenhouse, high throughput phenomics facility, plant factory, testing and analytical equipment, prototyping facility, testbed and etc.)
- Regulatory sandbox usage
- Talent access
- Smart visa scheme for international experts
- 17% flat-rate personal income tax for international experts
- Up to 13 years of corporate income tax exemption scheme from BOI
- Import duty exemption on raw materials for R&D and related testing purpose



160 Kilometers from Bangkok
170 Kilometers from Don Muang Airport
130 Kilometers from Suvarnabhumi Airport
90 Kilometers from U-tapao Airport
90 Kilometers from Pattaya
78 Kilometers from Laem Chabang Port
68 Kilometers from Map Ta Phut Port
110 Kilometers from Sattahip Port

EECi | BIO POLIS

BIOTECHNOLOGY PLATFORM

Eastern Economic Corridor of Innovation (EECi)

111 Thailand Science Park (TSP)
Phahonyothin Road, Khlong Nueng
Khlong Luang, Pathum Thani 12120
Thailand

Tel. : +66 2564 8000
E-mail : info@eeci.or.th
Website : www.eeci.or.th

EECi BIOPOLIS

BIOTECHNOLOGY PLATFORM

EECi BIOPOLIS located at Wangchan Valley, Rayong province, is an innovation platform under Eastern Economic Corridor of Innovation (EECi) which focuses on supporting bio-based industry following the government's B-C-G model (Bioeconomy, Circular Economy and Green Economy) and also trend of Thailand agricultural sector is moving toward value-added and sustainability through technology and innovation. This will result on improve in productivity to serve the increased demand, balancing relations of increasing productivity and effectively and efficiently use of resources, reduce greenhouse gas emissions and ability to anticipate the growing challenges due to the climate change.

This platform will drive research in innovative agriculture, chemical and bioprocess technology as well as functional ingredients to commercialization with the ultimate aim of strengthening the nation's prosperity sustainably.

Chemical and Bioprocess Technology

Functional Ingredients

Innovative Agriculture

EECi BIOPOLIS offers massive infrastructure for innovative agriculture such as smart greenhouse, high throughput plant phenomics facility and plant factory to support breeding selection of plant which are tolerant to disease and harsh conditions, yield improvement of agricultural products, and reduction of cultivation period. EECi BIOPOLIS also provides a demonstration facility of a closed and environment-controlled aquaculture system to enable research and testing of feed and vaccine prior to commercialized productive in pre-commercial scale.

The produce from the innovative agriculture is transformed through chemical and bioprocess technology using biorefinery pilot plant to do scale up research and pilot production for market testing ex. pretreatment, fermentation, extraction, down-stream process. The infrastructure will consist of two main pilot plants: a non-GMP and a GMP facility. The Non-GMP facility will serve the bio-based industry active in biochemicals, biomaterials, and other relevant bioproducts while the GMP facility will focus on applications in food, feed, cosmetics and neutraceuticals.