



## 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 plant phenomics facility, plant factory, testing and analytical equipment, prototyping facility, testbed and etc.)



Regulatory sandbox usage  
(UAV sandbox, CAV proving ground, radio frequency sandbox)



Talent access



Smart visa scheme for international experts



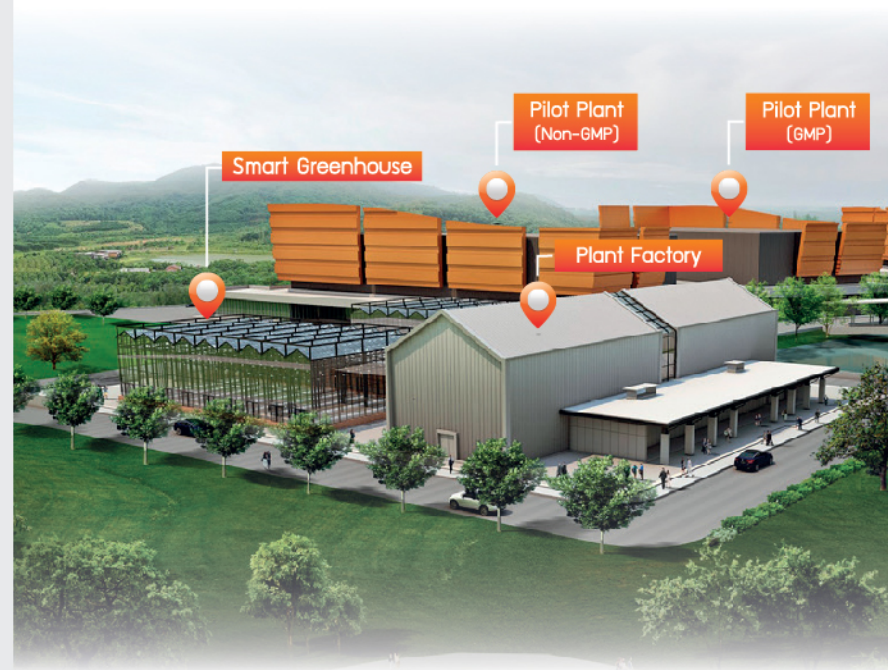
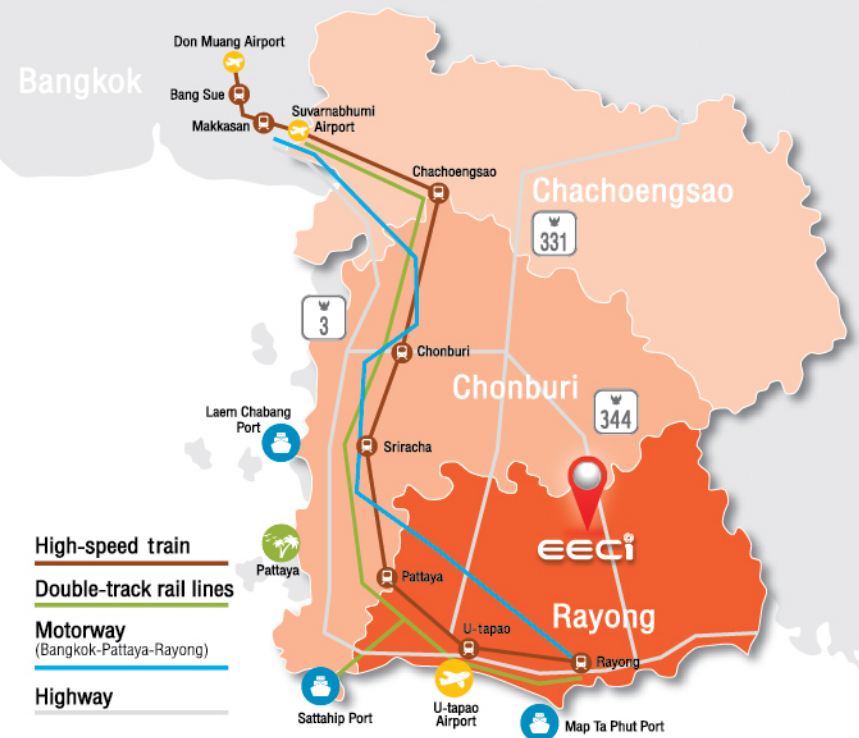
17% flat-rate personal income tax for international experts



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



### 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** | **ARI**  
**POLIS**  
Automation, Robotics and  
Intelligent Systems



**Eeci ARIPOLIS: Automation, Robotics and Intelligent Systems Platform** is located at the Eastern Economic Corridor of Innovation (EECi), Wangchan Valley, Rayong Province. ARIPOLIS aims to promote technology development and technology localization which correspond to the needs of private and industrial sectors through R&D, testing, demonstration, and intensive training in the focus areas of

- Smart & Sustainable Manufacturing
- Smart Agriculture
- Smart Living

**Sustainable Manufacturing Center (SMC)**

The center is equipped with all necessary service components to support Thai manufacturing sector in its journey toward Industry 4.0, including:

- Readiness assessment and manufacturing gap analysis
- Consultation and advice on the appropriate solution and the implementation roadmap.
- Advanced training courses for high-skilled manpower development
- Develop IIoT and AI technology platforms for the manufacturing sector
- Testbed to develop new solutions and test the proof-of-concept (POC) system.

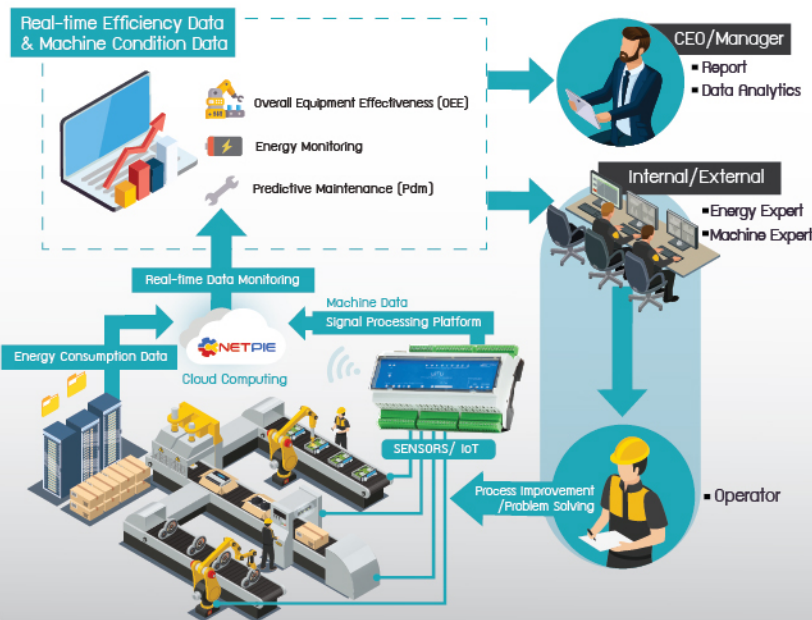
**Alternative Battery Pilot Plant**

The development of alternative high-performance batteries with high security, low cost and environmentally friendly, which aims to strengthen Thailand's energy security. The center also provides services to support R&D such as product development using modern technology and advanced materials, battery efficiency and properties testing, and battery analysis to support renewable energy industry and Energy Storage Systems (ESS).

**Connected and Autonomous Vehicle (CAV) Proving Ground**

To strengthen the modern automotive industry, this facility will be the first of its kind in Thailand as a "proving ground" and a "regulatory sandbox" for testing the Connected and Autonomous Vehicles (CAV) with international standards. The facility provides full supports for the research and development of Thai CAV manufacturers, helping them to reduce cost and risk of initial investments and be able to compete internationally.

**Industrial IoT and Data Analytics Platform (IDA Platform)**



**IDA Platform** is a flagship project of Sustainable Manufacturing Center (SMC). This platform links information from the Internet of Things (IoT) devices to monitor machineries along the manufacturing process, analyze, and integrate information to enhance productivity and energy efficiency. The first target of IDA Platform will be focusing on Energy Monitoring. Energy consumption data of each production machinery will be tracked, monitored in real-time, and integrated to the centralized data. This will effectively optimize the energy management of the country.

**Thailand i4.0 Index**

Companies can conduct Industry 4.0 readiness assessment using Thailand i4.0 Index to determine the organization's maturity level and implementation plans for its Industry 4.0 transformation journeys in the most effective and sustainable way.

**The Glowing Pool of Partners**

