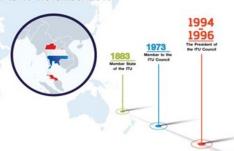


## Candidature for ITU Council Member (Region E) 2018 - 2022

The Kingdom of Thailand has presented its candidature for re-election to the International Telecommunication Union (ITU) Council for Region E (Asia and Australasia) for the term 2018-2022, the elections to be held during the forthcoming ITU Plenipotentiary Conference in Dubai, United Arab Emirates from 29 October to 16 November 2018.

Thailand takes great pride in sharing our long history with the ITU. We have been an active Member State of the ITU see 1883 and have been serving as a Member to the ITU Council since 1973. We also had the honor of serving as the President of the ITU Council during October 1994 - June 1996.

Our long history of commitment to the ITU has guided us to pursue narrowing the "digital divide" and promote the use of ICT to improve people's quality of life, especially in terms of education and health. Thailand is committed to further promoting the existing and upcoming initiatives of the ITU and making every effort to achieve the Sustainable Development Goals (SDGs).





## Thailand Digital Economy and Society Development Plan

Corresponding to the Global Agenda, we have been actively implementing Thailand Digital Economy and Society Development Plan, a key mechanism driving Thailand 4.0 aiming at transforming our country into digital economy where people can create and take full advantage of digital technology.

## The Plan is shaped by six strategies :

- 1. Develop countrywide high-efficiency digital infrastructure
- Drive the economy with digital technology
- 3. Build an equitable and inclusive society through digital technology
- 4. Transform the public sector into a digital government
- 5. Develop workforce for the age of digital economy and society
- 6. Build trust and confidence in the use of digital economy

With these constructive schemes, we have put top priority on ensuring inclusiveness of access to broadband infrastructure, and on carrying out the Smart City initiative where obstructing regulations and laws have been revised to increase the flexibility of business and investments by foreigners driving the public-private partnership and collaboration towards innovation, services, and new applications. This contributes to inclusive digital ecosystem developing a rural area into a vibrant Smart City in terms of Smart Economy and Smart Living Community.

