Air Traffic Control Simulator

Nepal

Myanmar

Thailand
-Chiangrai
-Suvarnabhumi Airport

Ulaanbaatar

Mongolia

Beijing

Pyongyang
North Korea

Seoul
South Korea

Shanghai

Nepal
Kathmandu

Bhutan
Thimphu

Bangladesh
Dhaka

India

Burma

Hong Kong

Vietnam
Ha Noi

Laos
Vientiane

Chiangrai

Yangon

Thailand
Bangkok

Cambodia
Phnom Penh

Kuala Lumpur

Malaysya

Instructor

Controller / Trainee

Pseudo Pilot   Pseudo Pilot   Pseudo Pilot

Aeronautical Radio of Thailand Ltd. (AEROTHAI): Air Navigation Service Provider (ANSP) has developed the Air Traffic Control Simulator in accordance with the Civil Aviation Authority of Thailand's standards in order to strictly follow the International Civil Aviation Organization's standards for training not only for the new controllers but also the experienced controllers. AEROTHAI's simulator is simulated in three areas: Aerodrome, Approach and Area. Moreover, this simulator is designed to provide exercises to meet the user's requirements.

Air Traffic Control Simulator

Aerodrome Control Simulator

Approach Control Simulator

Area Control Simulator