

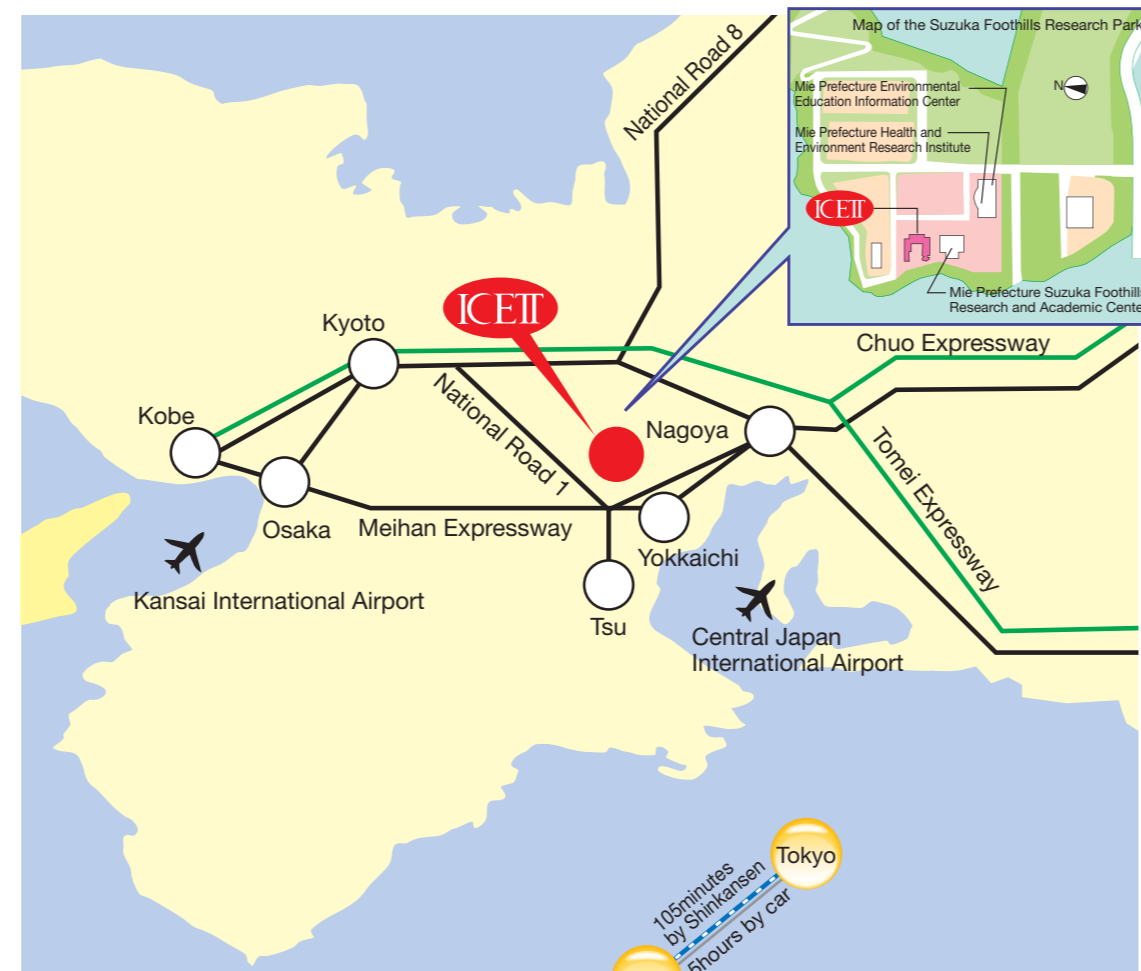
History

- 1990**
 - March The Governor of Mie Prefecture approves the establishment of the Center for Environmental Technology Transfer
 - December The Ministry of International Trade and Industry gives accreditation
- 1991**
 - January Begins the first training course
 - February Renamed as the International Center for Environmental Technology Transfer (ICETT)
- 1992**
 - October Holds an inauguration ceremony for ICETT facilities
- 1993**
 - October Visited by the Crown Prince and Princess
- 2003**
 - October Houses the Programme Secretariat for the Climate Technology Initiative (CTI)
- 2008**
 - July Receives a commendation from the Ministry of Foreign Affairs
- 2009**
 - December Receives a commendation from the Ministry of the Environment
- 2011**
 - April Accredited as a public interest incorporated foundation

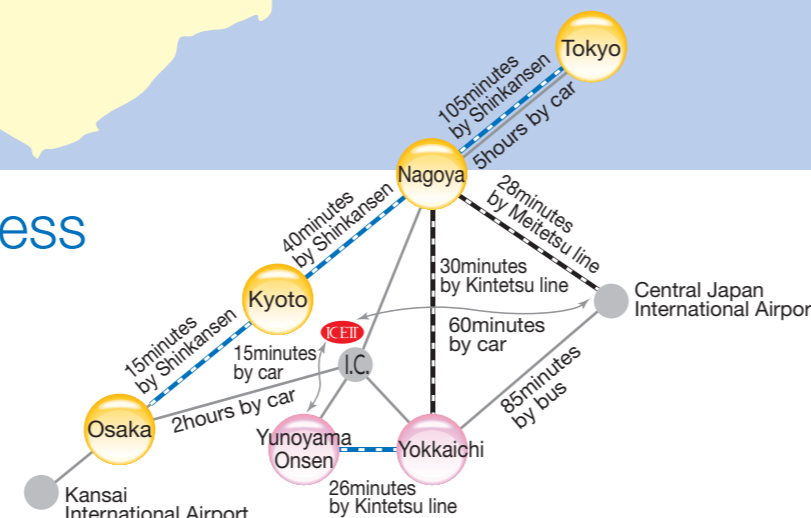
About

- Overview**
 - Site area : 10,750m²
 - Building : Three-story ferroconcrete structure
 - Floor area : 3,525m²
- Facilities**
 - Training : Seminar rooms, study room, library, etc.
 - Accommodations : 42 dormitory rooms, recreation room, lounge, dining hall, etc.
 - Administration : Office, reception room, etc.
 - Photovoltaic generation

Location



Access



INTERNATIONAL CENTER FOR ENVIRONMENTAL TECHNOLOGY TRANSFER

International Center for Environmental Technology Transfer
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Background and Objective

Rapid growth in our social and economic activities has dramatically changed the global environment, giving rise to serious problems that need to be addressed urgently. Against this background, ICETT was established through the cooperation of industry, government and academia to serve as an organization that drives forward transfer of Japan's leading systems for environmental conservation with aims to contribute to the mitigation of environmental issues and the sustainable development of the world economy. In order to achieve this objective, ICETT facilitates smooth transfer of clean technologies which address the particular conditions of each targeted country by carrying out a wide range of programs and projects.



INTERNATIONAL CENTER FOR ENVIRONMENTAL TECHNOLOGY TRANSFER



Training Programs

Aiming to develop human resources in the field of environmental protection, ICETT provides training programs for government officials, engineers and researchers from various countries focusing on Japan's environmental policy and framework, and leading technologies. ICETT organizes training programs in Japan as well as overseas.



Study-tour of a gas detecting operation



Training for soil contamination countermeasures



Study-tour of a waste incinerator

Technical Guidance

ICETT provides training and guidance on environmental conservation by sending experts to developing countries. Capacity building is also provided with aims to establish framework and contribute to the diffusion of energy efficiency measures throughout the region.



Technical guidance in a chemical fertilizer plant in China

Research

To enhance the effectiveness of technology transfer, ICETT carries out comprehensive research and analysis to determine the state of environment in overseas countries in order to provide guidance on the identified problems and its counter measures. Further information and consulting service are provided upon request.



Research of water contamination at a silk factory



ICETT hosts a variety of international symposia and lectures related to environmental challenges. To boost interest in environmental issues and raise awareness of the important role of clean technology transfer, ICETT globally communicates its activities through various means including newsletters, lectures and exhibitions.

Workshop / Seminar



Exchange



Facilities



Lobby



Entrance Hall



Dining Hall



Courtyard



Laundry Room



Seminar Room



Accommodation



Photovoltaic Generation

Accommodation Facilities

● Room furnishings : Bathroom with shower, single bed, desk, desk light, television, refrigerator without freezer, shelf, closet, small towel, soap. ● Shared equipment or facilities : dining hall, laundry (free use of washing machines and dryers), black-and-white copy machine, laptop computers compatible with wireless LAN (one for each participant), television with satellite channels, gym, tennis court, bicycles, etc.