



Kitakyushu International Techno-cooperative Association

Kitakyushu International Techno-cooperative Association (KITA)

Public Interest Incorporated Foundation

# Kitakyushu International Techno-cooperative Association (KITA) **Public Interest Incorporated Foundation**

# **President's Greetings**

KITA has welcomed more than 8,000 participants coming from 156 countries, since KITA was established in 1980. The founding principle of KITA is that based on industrial technologies accumulated in Kitakyushu City and peripheral areas, KITA will promote environmental conservation on a global scale through international cooperation and technological transfer to developing countries as well as undertake needed research and survey. Accordingly, KITA can contribute to internationalization and development of Kitakyushu area and more over to sustainable development of human society.



Hideki FURUNO President of KITA

# **Establishment of KITA**

#### **Date of Establishment** July 14th, 1980

#### **Background of Establishment**

KITA was established by civic earnest support to contribute to development of Kitakyushu as a vigorous industrial trade city as well as a city of international trainings by transferring abroad the environmental and industrial technology acquired in process of industrializing and overcoming pollution in Kitakyushu.

#### **Parent Organizations**

The Junior Chamber International Kitakyushu The Kitakyushu Chamber of Commerce and Industry The Industry Club of West Japan

#### Founding Support Groups

Kitakyushu Municipal Government Fukuoka Prefectural Government Many other enterprises and groups in & around Kitakyushu-city

'85

'88 '89 **'**90 **'**91 **'92** '93 **'**94 '95 '96 **'**97

# **Purpose of KITA**

KITA is aiming to promote international technical cooperation with the intention of maintaining harmony between industrial development and environmental conservation in order to realize sustainable development supported by various sectors such as business, governmental and academic circles.

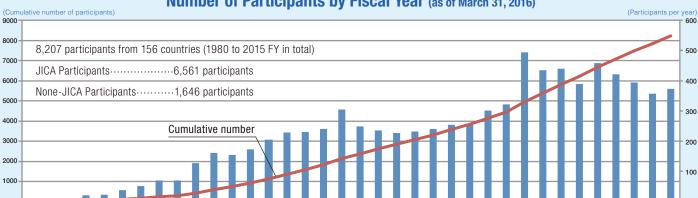
KITA also strives to transfer Cleaner Production and environmental administration which were acquired in overcoming industrial pollution to developing countries through training of personnel or dispatch of experts in charge.

PRIORITY OF DEVELOPMENT TO ENVIRONMENTAL PROTECTION irst Polic

HARMONY

& Industrial

**SUSTAINABLE** DEVELOPMENT



'00 '01 '02 '03 '04 '05 '06 '07

# Number of Participants by Fiscal Year (as of March 31, 2016)

# **Main Activities of KITA**

# **International Training in Kitakyushu**

- •Planning adequate and fulfilling training curriculum
- •Designing effective programs for group, area and individual country courses
- Implementing international trainings effectively
- •Building-up of personal network with former participants and follow up for aftercare

# **Technical Cooperation at Overseas**

•Dispatch of experts abroad to provide technical on-site guidance and to hold seminars

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- ·Consulting works with providing survey, formulation and feasibility study
- •Research & Dissemination of environmental and industrial information

# **International Friendship Exchange**

•Planning and Implementation of international friendship exchange programs

Technical Cooperation

International

Training in Kit<u>akyushu</u>

# at Overseas

International Friendship Exchange

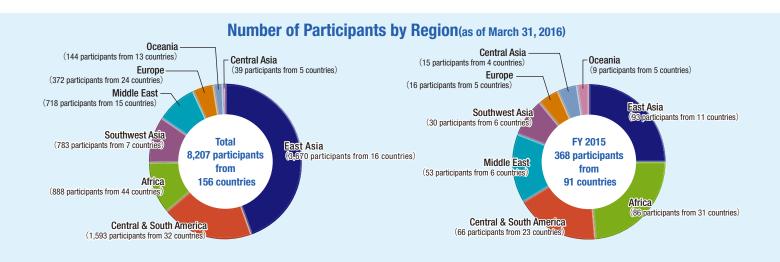
Kitakyushu

International Techno-cooperative

Association

No.	Training Categories	Training Outline	FY2015 Courses	The number of Countries (cumulative total number)
Ι	Environment management	Training in waste treatment techniques (technologies and systems), covering the entire range from household garbage to industrial waste	8	44
п	Water resources & Water treatment	Training in industrial wastewater and wastewater processing techniques (technologies and systems)	4	17
Ш	Production technology & Facility management	Training in essential manufacturing techniques for 'MONOZUKURI', management techniques (the 5S and small group activities, and equipment maintenance techniques	8	46
IV	Saving energy & Renewable energy	Training in energy conservation technologies and policies in a broad range of sectors, from commercial and residential to industrial, as well as in renewable energy technologies and dissemination methods	11	57
V	Health care, Urban development & Others	Training in food hygiene management and sustainable urban development	4	33
	I II III	IEnvironment managementIIWater resources & Water treatmentIIIProduction technology & Facility managementIVSaving energy & Renewable energyIVHealth care, Urban development	IEnvironment managementTraining in waste treatment techniques (technologies and systems), covering the entire range from household garbage to industrial wasteIIWater resources & Water treatmentTraining in industrial wastewater and wastewater processing techniques (technologies and systems)IIIProduction technology & Facility managementTraining in essential manufacturing techniques for 'MONOZUKURI', management techniques (the 5S and small group activities, and equipment maintenance techniquesIVSaving energy & Renewable energyTraining in energy conservation technologies and policies in a broad range of sectors, from commercial and residential to industrial, as well as in renewable energy technologies and dissemination methodsVHealth care, Urban developmentTraining in food hygiene management and sustainable urban development	No.Iraining CategoriesIraining OutlineCoursesIEnvironment managementTraining in waste treatment techniques (technologies and systems), covering the entire range from household garbage to industrial waste8IIWater resources & Water treatmentTraining in industrial wastewater and wastewater processing techniques (technologies and systems)4IIIProduction technology & Facility managementTraining in essential manufacturing techniques for 'MONOZUKURI', management techniques (the 5S and small group activities, and equipment maintenance technologies and policies in a broad range of sectors, from commercial and residential to industrial, as well as in renewable energy technologies and dissemination methods11VHealth care, Urban developmentTraining in food hygiene management and sustainable urban development4

#### Main Fields and Target Countries Technical Fields Middle East Countr China Thailand African South Korea Turkey Taiwan India Viet Nam Machinery · Plant • • • • **Technical** Metal Processing . • • • Cooperation Environment • • • • Resources, Saving energy • • • Promotion of Medium • • and Small-sized Enterprises



### **Organization Chart of KITA**

**Board of Councilors** 

Board of Directors

President Hideki FURUNO

Training Division

Technical Cooperation Division

International Training

Administration
Financial Management
Planning and implementation of

Secretariat

international friendship programs

#### **History of KITA**

Jul.	1980	Kitakyushu International Training Association (KITA) was established and Mr. Mizuno was appointed as the first president
Aug.	1980	The first JICA training course on "Steel Material and Its Testing & Inspection" was started
Oct.	1982	"Kitakyushu Maintenance Engineering Society (KME)" was founded
Oct.	1989	The JICA Kyushu International Center (KIC) was inaugurated
Aug.	1990	KITA received a letter of appreciation from the President of JICA
Aug.	1991	KITA received a certificate of commendation from the Minister of Foreign Affairs
Aug.	1992	KITA was renamed as Kitakyushu International Techno-cooperative Association (KITA) with Technical Cooperation Division, Productivity Cooperation Center and Environmental Cooperation Center newly set up
Oct.	1995	KITA was awarded the Japan-Korea International Environment Award
Nov.	1998	KITA received a letter of appreciation from the Director General of the Environmental Agency
Jan.	2000	KITA received a certificate of commendation from the Minister of Home Affairs
Nov.	2000	The 20th Anniversary of KITA was celebrated
Jan.	2005	Dr. Kohno was appointed as the second president of KITA
Oct.	2005	The number of JICA/KITA training courses for fiscal year 2005 expanded to 33 with 302 participants
Dec.	2005	The 25th Anniversary of KITA was celebrated
Feb.	2008	KITA received "Kitakyushu Environmental Award" from the Mayor of Kitakyushu City
Aug.	2008	The total number of participants of KITA training courses was over 5,000 from 130 countries
Jun.	2009	KITA received "Environmental Conservation Achievement Award 2009" from the Minister of Environment
Jun.	2010	Kitakyushu City established "Kitakyushu Asian Center for Low Carbon Society"
Oct.	2010	The total number of participants of KITA training courses was over 6,000 from 137 countries
Nov.	2011	Mr. Furuno was appointed as the third president of KITA
Apr.	2011	KITA Productivity Cooperation Center was integrated to Technical Cooperation Division Kitakyushu Maintenance Engineering Society (KME) was separated from KITA
Apr.	2012	KITA was registered as Public Interest Incorporated Foundation by Cabinet Office
Mar.	2013	The total number of participants of KITA training courses was over 7,000 from 146 countries
Apr.	2013	KITA Environmental Cooperation Center was integrated to Technical Cooperation Division
Jul.	2015	The 35th Anniversary of KITA was celebrated
Oct.	2015	The total number of participants of KITA training courses was over 8,000 from 155 countries

## Kitakyushu International Techno-cooperative Association (KITA)

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