



Annual Report 2018

INVESTMENT AND TECHNOLOGY PROMOTION OFFICE, TOKYO





About UNIDO

Director General's Official Visit to Japan in 2018

Tokyo, Japan, 16-18 April

The Director General of UNIDO, LI Yong visited Japan to attend a range of events and bilateral meetings focusing on strengthening collaboration with Japan.

Director General LI met with the Executive Vice President of the Japan External Trade Organization (JETRO), Katsumi Hirano; the Parliamentary Vice-Minister for Economy, Trade and Industry, Masaki Ogushi; the newly appointed Chairman of the New Energy and Industrial Development Organization (NEDO), Hiroaki Ishizuka; and the Chair of the Committee on



DG met Mr. Kazuyuki Nakane, State Minister for Foreign Affairs

Corporate Behaviour and Social Responsibility at the Japan Business Federation (Keidanren), Masaya Futamiya. Director General LI also met with the State Minister of Japan's Ministry of Foreign Affairs, Kazuyuki Nakane, to explore opportunities for strengthening relations between UNIDO and Japan. They agreed to consider various areas in which to intensify cooperation, including in science, technology and innovation, in preparation for the Tokyo International Conference of African Development (TICAD7) and for Japan's G20 Presidency, both taking place in Japan in 2019.

Director General LI also provided several keynote presentations at events organized by UNIDO, including at the University of Tokyo event titled "Young Wisdom, Innovation, and SDGs"; at the Japan—UNIDO Multi-stakeholder Cooperation Dialogue Seminar titled "Partnering to Achieve the SDGs"; and at the

Japan launch of UNIDO's flagship publication, *The Industrial Development Report (IDR) 2018*.

Deputy to the Director General at WCEF 2018

Yokohama, Japan, 22-24 October

In a speech during the Grand Finale of the World Circular Economy Forum (WCEF 2018) in Yokohama–jointly organized by the Japanese Ministry of the Environment and the Finnish Innovation Fund Sitra–UNIDO Deputy to the Director General Hiroshi Kuniyoshi called for a globally coherent approach to the Circular Economy.

"While the principles of the Circular Economy have been in use for many years in countries," said Kuniyoshi, "the near-universal recognition of the Circular Economy's merits is a relatively recent development. However, the need for international cooperation is acute as all nations should be able to participate equally, in the pursuit of prosperity and their future sustainability."

UNIDO believes in the immense potential of the industrial sector to become a driver of a global Circular Economy; through its environment- and energy-related portfolios, the Organization has been developing the building blocks of the Circular Economy in developing and transitional economies around the world for over two decades. Today, UNIDO ensures that manufacturers of the Global South can positively contribute to—and benefit from—new global supply chains and trade systems that are a product of the increasing adoption of the Circular Economy.

The WCEF 2018 attracted more than 1,000 attendees from over 70 countries.



DDG at WCEF 2018 (Center)

What is UNIDO?

UNIDO is the specialized agency of the United Nations that promotes industrial development for poverty reduction, inclusive globalization and environmental sustainability. The mandate of the United Nations Industrial Development Organization (UNIDO) is to promote and accelerate inclusive and sustainable industrial development in developing countries and economies in transition.

UNIDO's vision is a world where economic development is inclusive and sustainable and economic progress is equitable.

The Organization focuses on four strategic priorities:

- Creating shared prosperity
- Advancing economic competitiveness

- Safeguarding the environment
- Strengthening knowledge and institutions

The Organization is recognized as a specialized and efficient provider of key services meeting the interlinked challenges of reducing poverty through productive activities, integrating developing countries in global trade through trade capacity building, fostering environmental sustainability in industry, and improving access to clean energy.

At a Glance

Establishment: 1966

Member States (as of January 2019): 168

Headquarters: Vienna, Austria Director General: LI Yong

Number of Staff (as of January 2019): approx. 650

The UNIDO Network 8 ITPOs Bahrain Japan China (Shanghai) Nigeria Germany (Bonn) Republic of Korea UNIDO Headquarters Vienna, Austria Russian Federation Italy Vienna International Centre P.O.Box 300, 1400 Vienna, Austria Tel: (+43-1) 26026-0 Fax: (+43-1) 26926-69 E-mail: unido@unido.org **3 Liaison Offices** Brussels, Belgium Geneva, Switzerland New York, U.S.A. TPO Tokyo

48 offices
5 Regional office hubs [h] / 4 Regional offices [r]
39 Country offices [c]

<<Africa>> 19

Burkina Faso [c]
Cameroon [c]
Congo (Democratic Republic of) [c]
Côte d'Ivoire [c]
Ethiopia [h]
Ghana [c]
Guinea [c]
Kenya [c]
Madagascar [c]

Mali [c]
Mozambique [c]
Nigeria [h]
Rwanda [c]
Senegal [c]

Sierra Leone [c] South Africa [r] Tanzania [c] Uganda [c] Zimbabwe [c]

<<Arab States>> 7

Algeria [c] Egypt [h] Jordan [c] Lebanon [c] Morocco [c] Sudan [c] Tunisia [c] <<Asia and Pacific>> 12

Afghanistan [c]
Bangladesh [c]
Cambodia [c]
China [r]
India [r]
Indonesia [c]
Iran [c]
Lao PDR [c]
Pakistan [c]
Philippines [c]
Thailand [h]
Viet Nam [c]

<<Europe and
Central Asia>> 3

Armenia [c] Kyrgyzstan [c] Turkey [c]

<<Latin America and the Caribbean>> 7

Bolivia [c]
Brazil [c]
Colombia [c]
Ecuador [c]
Mexico [h]
Nicaragua [c]
Uruguay [r]

About ITPO Tokyo



ITPO Network

The ITPO Heads Meeting 2018 was held in Tokyo and Kyoto from 3–8 June, and included two days of discussions and site visits to NEC's Innovation World, the National Institute of Advanced Science and Technology (AIST), and the Kyocera Corporation showroom.

Message from the Head

Dear Stakeholders,

The year 2018 was a successful one, during which we enhanced many activities. At the outset, I would like to express my appreciation for your continued cooperation, which helped us achieve our goals.

Investment Promotion

We invited 14 investment and technology officials from countries in Africa, Central Asia and Europe, Asia-Pacific, and the Caribbean. They held 280 business meetings in Japan. In addition, we organized and supported 83 global and country-specific seminars and events, attracting over 5,600 participants and resulting in more than 1,600 networking opportunities. Some of the sectors of focus last year included bicycle manufacturing, textiles, aerospace, water management technologies, ICT, medical devices, and the like. Our investment Advisors in Africa continued providing services to more than 120 Japanese companies. As of the end of 2018, we had a backlog of 73 active projects around the world awaiting conclusion or operationalization.

Technology Transfer

We increased the number of registered companies, mostly SMEs, in our Environmental Technology Database to 75, with 21 new technologies identified, screened and registered in 2018. To complement that, we conducted a business mission to India for water technologies, organized a technology exhibition in Tokyo, and continued to add selected technology videos to our database.

Outreach and Capacity Building

We strengthened our activities in Japan to raise the visibility of UNIDO and to reach out to a broad range of partners,

by holding two major multi-stakeholder dialogue events, with the participation of our Director General LI Yong and our Deputy to the Director General Hiroshi Kuniyoshi, as well as high-level officers from our HQ and the field. We also extended our partnership to academia, collaborating with the University of Tokyo and Sophia University by holding SDGs related events. In addition, we served the diplomatic community in Japan by introducing its members to companies, factories, and exhibitions.

Last but not least, in 2018 our office had the honor of welcoming the Heads and staff of the ITPO Network to Japan on the occasion of the Annual ITPO Heads Meeting and its related activities.

Going forward, 2019 will undoubtedly be a busy year in which to promote business relations between Japan and the developing and emerging countries. A major event will be TICAD7 in August 2019, which we are looking forward to in order intensify our programmes concentrating on Africa, in cooperation with Japanese industrial sectors.

We thank you for your continued support, and we invite you to contact us with any inquiries.

Yuko Yasunaga, Head



Mission

Our mission is to help developing and emerging countries in their efforts to achieve inclusive and sustainable industrial development (ISID) by promoting foreign direct investment (FDI) and technology transfer from Japan through various activities.

The office was established in March 1981 under an agreement concluded between UNIDO and the Government

of Japan and is one of eight ITPO offices worldwide. The geographical coverage of the office extends to the whole developing world and has recently increased focus on Africa and less developed countries on other continents. Sectorwise, the coverage is also wide, including manufacturing industries, agro-based industries, environment and energy related industries, and the promotion of small and medium sized enterprises (SMEs).

At a Glance



Establishment: 1981 Head: Yuko Yasunaga Number of Staff: 22

Address: UNU HQs Bldg. 8F, 5-53-70, Jingumae, Shibuya-Ku, Tokyo 150-0001, Japan

Tel: +81-3-6433-5520 Fax: +81-3-6433-5530



Activities & Results

Delegate Programme

Invitation of investment and/or technology promotion delegates (mainly officials from government or semi-government institutions) for a short-term stay (average 2 weeks) in Japan in order to promote the delegate's country, and specific sectors and projects to attract foreign direct investment (FDI) and technology transfer from Japan.

14 Delegates

280 Business meetings by delegates

Activities Overseas

Fielding of business and technical expert missions to recipient countries often in coordination with partner institutions in Japan and overseas. Through such missions, Japanese businesspeople have a chance to meet with government leaders and business partners overseas, and also to promote Japanese technologies.

126

Advisor Services in Africa

Technology Transfer

Promotion of selected sound, productive and environmentally friendly technologies and know-how of Japanese companies seeking partners overseas, in order to assist sustainable development efforts worldwide.

21 New Technologies

Seminars & Events

46 Seminars

Organization or support of various regional, country specific and/ or thematic forums, seminars and workshops, usually in cooperation with other stakeholders in Japan. These events often feature our delegates, but also high level government representatives during official or working visits to Japan.

Capacity Building

Organization of capacity building activities such as lectures, factory visits and fact-finding meetings for various delegations from developing countries, and also for staff of embassies in Japan. The aim of these activities is to enable participants to learn about networking, technologies and business promotion opportunities in Japan.

2018 Results by Region

Region	Delegates	Business meetings by delegates with Japanese companies	Promotion and training seminars	Capathity building participants (Embassy programme)
Africa	4	38	22	48
Asia	5	189	14	37
Latin America	1	15	2	29
Europe/CIS	3	26	3	13
MENA Region	1	12	0	15
TOTAL	14	280	41*	142

^{*}Excluding five seminars not dedicated to specific regions.

DELEGATE PROGRAMME

ABSTRACT UNIDO ITPO Tokyo promotes investment and technology from Japan to developing and emerging countries, by inviting officials from these countries to Japan and organizing tailor-made programmes, including promotion events and business meetings in Japan. Results 14 Delegates; 280 Business Meetings; 14 Seminars with 965 Participants



Mr. Tadesse (L) and Mr. Aschalew (R)

Ethiopia

Mr. Aschalew Tadesse

Team Leader

Investment Promotion of the Ethiopian Investment Commission (EIC)

Mr. Aschalew visited potential investors and Japanese companies operating in Ethiopia, and he provided tailor-made advice to each counterpart for their further consideration and for the progress of their businesses in Ethiopia. A round-table meeting with over 20 representatives of Japanese companies was also held on 24 January, where he explained the business climate and the opportunities in Ethiopia. Mr. Tadesse Segni, Advisor in Ethiopia, also joined the mission.



Kyrgyz Republic

22 - 26 January

22 - 29 January

Mr. Esenkul Momunkulov

Director

Investment Promotion and Protection Agency

Mr. Momunkulov attended the Kyrgyz Republic Investment Seminar and gave a presentation to Japanese participants on the investment/business climate in the Kyrgyz Republic. He also had bilateral meetings with Japanese companies/organizations that are considering the Kyrgyz Republic as their next business destination, as well as with those already operating in the country.

What is the Delegate Programme?

Investment or technology promotion delegates are invited for a short-term stay (average 2 weeks) in Japan, to promote the delegate's country as a possible destination for Japanese investments or technology transfer. Promotional activities include country presentation seminars and business meetings, where projects from the delegate's country are presented.

Support by UNIDO ITPO Tokyo

Assistance includes promotion of projects; identification of potential business partners; arrangement of meetings and visits; organization of seminars/roundtable meetings; assistance for business communication/negotiation; provision of temporary office facilities.



Mr. Lado (L) and Ms. Muando (R)

Mozambique

29 January – 9 February

Mr. Danúbio Lado, Marketing Officer (Japan desk)

Ms. Khemwattie Muando (Sattie Rohit), Project and Aftercare Services Officer

Agency for the Promotion of Investment and Exports (APIEX)

Mr. Lado gave a convincing speech on how APIEX supports Japanese investors at the Mozambique & South Africa Business Seminar, held on 2 February in Tokyo. Bilateral meetings with Japanese companies were held to deepen mutual understanding, and the participants will continue to follow up after this programme. The delegates also participated in JETRO's training programme.



Pakistan

13 – 23 February

Mr. Sajjad Hussain

Director

Pakistan Board of Investment (BOI)

Mr. Hussain met with Japanese companies in Tokyo and Osaka, and he promoted the business opportunities of the Islamic Republic of Pakistan. In Tokyo Mr. Hussain attended the Pakistan Investment Promotion Roundtable Meeting and gave a presentation on the investment/business climate in the country.



Cuba

12 - 20 March

Mr. Marcel Casas

Trade Policy Executive Officer, International Relations Chamber of Commerce of the Republic of Cuba

Mr. Marcel Casas visited Tokyo, Sapporo, Nagoya, Kyoto and Osaka, and he promoted investment opportunities in Cuba through meetings with Japanese companies as well as with business organizations. He also gave presentations at seminars held in Sapporo and Tokyo, elaborating on the recent business climate in Cuba and on potential business sectors and investment projects for Japanese companies.



Fiji

28 May - 9 June

Mr. Kamal Chetty Investment Manager Investment Fiji

Mr. Kamal Chetty gave presentations at a seminar held in Osaka as well as at a roundtable meeting held in Tokyo, focusing on potential sectors for investment. Mr. Kamal also organized bilateral meetings with companies /organizations in Tokyo, Osaka, Oita and Akita that are interested in developing business in the Pacific Region.

Application

Government, semi-government, or non-government organizations may nominate candidates with the following qualifications. The details of the programme are decided and agreed based on the negotiation between UNIDO ITPO Tokyo and the delegate's organization:

- Age between 30-45 with management experience
- Perfect command of spoken/written English

- Strong negotiation and presentation skills
- Ample knowledge of local industry
- Report writing and computer skills

Financial Conditions

UNIDO ITPO Tokyo covers most of the costs, except for the delegate's round-trip airfare, which is the minimum contribution required from the delegate's organization.

DELEGATE PROGRAMME



Mr. Duran (L) and Mr. Ozen (R)

Turkey (Izmir)

18 - 21 June

Mr. Halit Duran, Investment Specialist

Mr. Sencer Ozen, Investment Support Expert

Izmir Development Agency (IZKA)

The delegates, together with officers from the Aegean Free Zone (ESBAS), held bilateral meetings with potential Japanese investors and companies operating in Izmir. At the Turkey (Izmir) Investment Seminar on 19 June in Tokyo, the delegates introduced recent economic developments, the investment climate and business opportunities in the region.



Mr. Tadesse (L) and Ms. Waira (R)

Uganda

19 - 29 September

Ms. Hope Waira

Senior Investment Executive

Uganda Investment Authority (UIA)

Ms. Waira had individual meetings with Japanese companies interested in business in Uganda and she shared the latest information on the business environment and investment opportunities in the country. She also gave a lecture at the Uganda Business and Investment Seminar held in Tokyo on 25 September. Mr. Tadesse Segni, Advisor for Uganda, also joined this mission.



Mr. Yasunaga (L) and Mr. Hassani (R)

Morocco

25 November – 1 December

Mr. Mohamed Aref Hassani Managing Director

Midparc Casablanca Free Zone

Mr. Hassani visited the Japan International Aerospace Exhibition 2018 Tokyo with representatives from the government and the aerospace sector in Morocco including the Boeing Company. The delegation had individual meetings with Japanese aerospace companies and organizations. They also spoke at the Morocco Aerospace Seminar in Tokyo on 29 November to share the latest on the business environment in the country.

Water Supply and Wastewater Management / Indonesia, Myanmar, and Vietnam

16 - 21 July

Delegates from Indonesia, Myanmar, and Vietnam participated in the Smart Engineering Tokyo 2018 exhibition held at Tokyo Big Sight from 18 to 20 July. They organized a series of business meetings with Japanese companies and institutions at the UNIDO booth. The delegates also presented the current situation and business opportunities in water supply and wastewater management in each country at a seminar held on 19 July at the exhibition venue.



Indonesia
Dr. Djoko M. Hartono
Professor of Environmental Engineering
Department of Civil Engineering
Faculty of Engineering
University of Indonesia



Myanmar
Mr. Khin Maung Thin
Head of Water Distribution Section
Water and Sanitation Department
Mandalay City Development
Committee



Vietnam
Dr. Nguyen Viet Anh
Director
Institute of Environmental Science
and Engineering
Hanoi University of Civil Engineering

Activities of the Delegates

The Ethiopian Delegate visited a company.



Visits to Government Offices









The Kyrgyz Delegate visited the Governor of Kanagawa Prefecture.

The Moroccan Delegate at a seminar.

Visits to Embassies

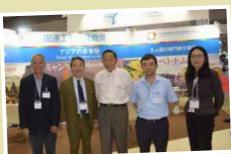
Business Meetings & Site Visits



The Fijian Delegate visited a solar power plant.



The Pakistani Delegate at a seminar.

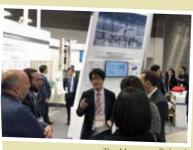


The Delegates from Indonesia, Myanmar and Vietnam at the exhibition venue.



am at

Exhibitions



The Moroccan Delegate at an industrial fair.



Presentations at Seminars

The Mozambican Delegates handed in its final report to complete the mission.



Final Reports & Certificates

At a Cuban reception.







Environmental Technology Database

UNIDO ITPO Tokyo's Environmental Technology Database provides networking and business opportunities between enterprises in developing and emerging countries and Japanese companies that have leading environmental technologies.

The database is available online for any enterprises and individuals to access data on Japanese technologies. As of December 2018, 65 Japanese companies have registered 75 technologies in the database.



http://www.unido.or.jp/en/activities/technology_transfer/

Category List

All technologies listed in the database are classified into 3 categories and 21 subcategories as listed below;

Low carbon and energy conservation

Technologies to reduce CO2 emission or improve energy efficiency in industries and households.

- · Agriculture, fishing and forestry
- Industry
- · Buildings and households
- Energy efficiency
- · Renewable energy
- Cogeneration

Prevention and destruction of pollution

Technologies to prevent and remove pollution of environment such as air, water or soil.

- Ozone-depletion substances (ODS)
- Air pollution
- Industrial waste
- Sewage
- · Land water
- Ocean
- Soil and underground water
- · Urban and living environment

Waste treatment and management

Technologies that contribute to waste treatment or waste management, including 3Rs (reduce, reuse, recycle).

- · Recycling of plastics
- Recycling of glass
- ELV (end-of-life vehicles)
- Production process
- · Municipal solid waste
- Industrial waste
- Medical waste

Environmental Technology Database / New Technologies Registered in 2018

GUUN Co., Ltd.

Fluff Fuel Technologies Derived from Waste Plastics

The company recycles raw plastic materials to produce fluff fuels, which provide more eco-friendly, space-saving and affordable options, compared to other types of fossil fuels.



Virtual Harmony Co., Ltd.

New Geo-Heat Exchanger

Virtual Harmony has developed an innovative geo-heat exchanger that can be installed horizontally and close to the surface. This can lower the cost of the system and broaden its application.



TECHNO TAKATSUKI CO., LTD.

Linear Diaphragm Air Pump

Techno Takatsuki's linear diaphragm air pump, HIBLOW is designed for the aeration of residential and small commercial wastewater treatment systems.



Tamada Industries, Inc.

SF Double-Wall Tank

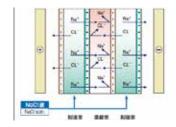
The company manufactures the SF double-wall tank, which is an underground tank for storing liquid fuel and chemical products.



AGC Inc.

Electrodialysis Using Ion Exchange Membranes

AGC Inc. has developed the ion exchange membrane SELEMION™, which provides desalination and nitrate removal from groundwater to generate drinking water through the use of electrodialysis.



AGC Inc.

High Durability Film "F-CLEAN™" for Greenhouse

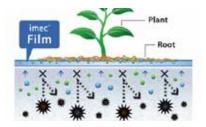
F-CLEAN™ is a highly durable film for use in greenhouses that allows users to grow high-quality and high value-added crops.



Mebiol Inc.

Sustainable Agriculture through Film Farming

Imec is a film made of hydrogel for growing vegetables with less water. Using this method, agriculture can be done virtually anywhere—even in the desert or on concrete.



NGK INSULATORS, LTD.

Sodium Sulfur Battery System

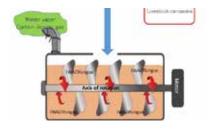
NGK INSULATORS' NAS® battery is
currently the only commercially mature,
large-scale energy storage technology
that can be installed anywhere.



NIHONHAKKO Co., Ltd.

KID System

NIHONHAKKO's KID System treats organic waste through the targeted use of microorganisms and stirrers. It has the unique ability to decompose and remove more than 99% of the material.



TECHNOLOGY TRANSFER

Environmental Technology Database / New Technologies Registered in 2018

Tsukishima Kankyo Engineering Ltd.

Waste Liquid Incineration System

Tsukishima Kankyo Engineering's Waste Liquid Incineration System, also

known as the Submerged Combustion System treats various liquid forms of waste through incineration.



Excharge Co., Ltd.

Excharge® for Motorcycles (Extract Extra Energy from Ordinary Vehicles)

Excharge® is a charger that can harness the excess power generated by motorcycles to charge many kinds of devices including cell phones and power banks.



Japan Insulation Co., Ltd. Thermal Insulation Materials

Thermal Insulation Materials Using Biomass

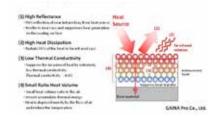
Japan Insulation Co., Ltd. has manufactured heat insulating materials made of Xonotlite-type calcium silicate by using biomass (rice husks) as a raw material and fuel.



Gaina Pro Co., Ltd.

GAINA – A Multifunctional Ceramic Coating Material

GAINA is an insulation paint originally developed by the Japan Aerospace Exploration Agency (JAXA). In addition to heat insulation, it can also be used for soundproofing, deodorization, and many more uses.



Kaneka Corporation

KANEKA Biodegradable Polymer $PHBH^{TM}$

PHBH is a novel biopolymer that is 100% bio-based. The polymer is made from sustainable raw materials and has excellent biodegradability.



Meiwa CO., LTD.

Biochar for Drought-Vulnerable Agriculture

Meiwa's biochar for drought-vulnerable agriculture is excellent in its water permeability and water retention with a porous structure. It is also useful as a soil conditioner for activating microorganisms.



Sumino Co., LTD.

Micro Hydraulic Power Unit (Spiral Type Pico-Hydro Unit "PicoPica10," "PicoPica500")

Sumino's micro hydraulic power unit is promising pico-hydro power generation

equipment that can be useful in offgrid areas. Its characteristics include low-head generation, and dustresistance.



Sanso Electric Co., Ltd.

Desalion – Small Equipment for Turning Seawater into Drinking Water

Sanso Electric's technology provides

safe and secure drinking water by using a small and light weight device with low power consumption.



Mikuniya Corporation

Mishimax Organic Waste Treatment System

Mishimax is a volume reduction treatment system for organic waste. It reduces the volume by more than 90% in 24 hours, using high-temperature aerobic biodegradation and the heat from evaporation.



COMOTEC Corporation

Cassette-Type Black Smoke Removal Device

MoCobee CT is a retrofit device for black smoke removal (DPF). It can easily be attached to diesel engines to remove 99.9% of black smoke, regardless of use condition and engine type.



FUMIN CO., LTD.

MR-X Agricultural Materials for Environmental Protection

MR-X is a unique solution that can increase a plant's absorption of phosphoric acid, which is an important ingredient in fertilizers commonly used in agriculture.



TBM CO., LTD.

FOG-Green Power Generation System

FOG-Green Power Generation System is a technology that can recycle animal fats, oils, and grease through the purification of wastewater.



Promotion Activities

Technology Day

UNIDO ITPO Tokyo organized its third Technology Day on 15 November, which was attended by 48 participants including 34 representatives from 25 embassies.

Technology Day is an exhibition event with the purpose of introducing technologies registered on UNIDO ITPO Tokyo's Environmental Technology Database to embassy representatives and consultants who support companies doing business in developing countries.

At the third Technology Day, 13 companies presented a wide range of technologies, including those involved in waste treatment, agriculture, small hydro, and window coatings.



Technology Promotion Videos (2018)

UNIDO ITPO Tokyo produced promotion videos for two technologies registered in the Environmental Technology Database.

Nakayama Iron Works, Ltd.	Hydro power: Pico and Micro Hydropower Systems
Tohatsu Corporation	Electronically Controlled 4 Stroke Fuel Injection Systems (Model: VF53AS)

http://www.unido.or.jp/en/publications/videos/



Business Mission to India



UNIDO ITPO Tokyo organized an environmental technology business mission to Bangalore and Chennai from 5 to 8 February 2018. The mission members participated in two B2B events and also visited the Water Expo and Renewable Energy Expo in Chennai. Some factory and private company visits were also arranged. Four companies participated in the mission to gather information about the environment industry in India. The mission was supported by the India–Japan Chamber of Commerce and Industry (IJCCI).

SEMINARS AND EVENTS



ITPO Tokyo's Head Y. Yasunaga and Deputy Head H. Murakami

On 16 April, UNIDO Director General LI Yong joined University of Tokyo President Dr. Makoto Gonokami to encourage and attract innovative thinking and solutions to address today's global issues, as embodied in the SDGs.

Dr. Gonokami highlighted the need to promote an inclusive society as an upside of the Fourth Industrial Revolution, reflected in Japan's "Society 5.0" concept, and he also touched upon the University of Tokyo's Future Society Initiative. Director General LI focused on the importance of youth playing a role in shaping an inclusive and sustainable global future, and in helping to close the gap between industrialized and developing countries vis-à-vis "Industry 4.0." Ms. Kaoru Nemoto, Director of UNIC, Tokyo, emphasized that the UN welcomes everyone, especially youth and scholars, and it is up to today's youth to be proactive in solving global problems. A panel session was moderated by Prof. Taikan Oki of the UNU, with the participation of Mr. LI, Ms. Nemoto, and Mr. Satoshi Akita, CEO of WASSHA Inc.

The event, which attracted 160 participants, also featured a **UN Career Talk**, during which UNIDO ITPO Tokyo's Deputy Head Hideki Murakami presented the possible career paths for students interested in the UN.



Panel session



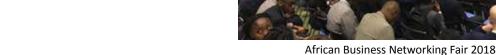
DG LI Yong and students

The Kyrgyz Republic Investment Seminar

On 24 January, UNIDO ITPO Tokyo and the Embassy of the Kyrgyz Republic in Japan co-organized a seminar to introduce the investment environment in the Kyrgyz Republic, that attracted 80 participants.

African Business Networking Fair 2018

UNIDO ITPO Tokyo co-organized the African Business Networking Fair 2018 with JICA on Thursday, 15 March. Some 276 African youths, who arrived in Japan in September as the fourth batch of the ABE Initiative – African Business Education Initiative for Youth programme, gathered from all over Japan.



Bangladesh Business Matching Events

On the occasion of the visit of a 13-member business delegation from Bangladesh representing sectors that included textiles, automobiles and logistics, UNIDO ITPO Tokyo organized business matching events with Japanese companies in Tokyo, Nagoya, and Osaka from 10 to 12 April, which attracted 100 companies and resulted in 150 meetings.



Bangladesh Business Matching Events

The Kyrgyz Republic Investment Seminar

B2B Meetings with Sri Lankan Companies

UNIDO ITPO Tokyo, the Embassy of Sri Lanka in Tokyo and the Sri Lanka Export Development Board organized one-on-one business meetings with four Sri Lankan companies on 23 August at the Embassy. The companies are producers of organic spices, essential oils, oleoresins, and personal care products. Seventy-five individual meetings were organized with 60 Japanese companies.



South India Business Networking Meeting

On 3 September, UNIDO ITPO Tokyo and the Indo–Japan Chamber of Commerce and Industry (IJCCI) hosted the meeting in Tokyo. Fourteen Indian companies from various sectors interacted with 20 Japanese companies, resulting in business dialogues.



South India Business Networking Meeting

SEMINARS AND EVENTS

UNIDO Seminar: Japan-UNIDO Multistakeholder Cooperation Dialogue "Africa and TICAD7"



The UNIDO Seminar was successfully held on 26 October, taking advantage of the visit of the UNIDO Deputy to the Director General to Japan, and it featured the Japan–UNIDO Multistakeholder Cooperation Dialogue Africa and TICAD7.

The event, which attracted about 140 participants, helped reaffirm UNIDO's commitment to cooperate with all stakeholders in Japan, and it provided an opportunity to promote Africa and TICAD7.



Nepal Investment Seminar

UNIDO Seminar

Nepal Investment Seminar

On the occasion of the visit to Japan of Hon'ble Mr. Pradeep Kumar Gyawari, Minister for Foreign Affairs of Nepal, the Embassy of Nepal in Japan cooperated with UNIDO ITPO Tokyo and JETRO, and organized the Nepal Investment Seminar in Tokyo on 20 November. Over 150 people attended.

Global Festa Japan 2018

Japan's biggest international cooperative event, Global Festa JAPAN 2018, was held in Odaiba, marking its 28th anniversary this year. UNIDO ITPO Tokyo, as in past years, participated in the event and hosted an exhibition booth. More than 300 people including young students and other visitors who are interested in international development activities visited the UNIDO booth and learned about its missions and activities through panel exhibitions, quizzes, and interactions with staff.



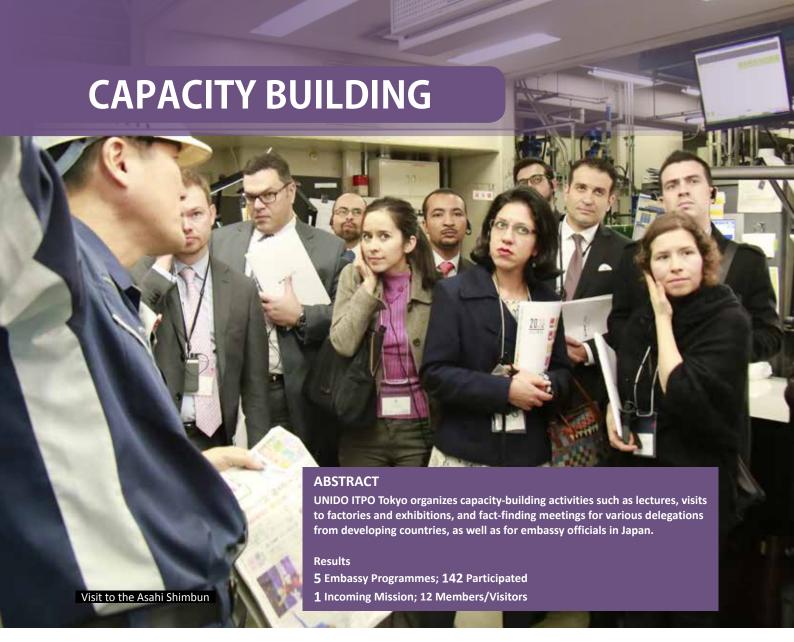
Global Festa Japan 2018

Water Supply & Wastewater Management

UNIDO ITPO Tokyo organized a seminar on water supply and wastewater treatment with speakers from Indonesia, Myanmar, and Vietnam on 19 July, during the Smart Engineering Tokyo 2018 exhibition. The seminar attracted an audience of more than 200. The three experts gave presentations on the current situation, issues in water supply/wastewater treatment, and ongoing projects in each country. They also requested that Japanese companies and institutions extend their cooperation to solve the issues the sector faces.



Water Supply & Wastewater Management



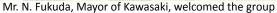
Embassy Programmes

Kawasaki International Eco-Tech Fair 2018

UNIDO ITPO Tokyo and Kawasaki City jointly organized a half-day visit to the Kawasaki International Eco-Tech Fair 2018 exhibition for diplomats from developing and emerging countries stationed in Tokyo. The event took place in Todoroki Arena on 2 February. Fourteen diplomats from 11 countries gathered to see the latest environmentally friendly technologies and products that Japanese companies have to offer.









CAPACITY BUILDING

Embassy Programmes

Visit to the Asahi Shimbun

An embassy tour to a major Japanese media agency took place on 23 February, in which 46 diplomats including five ambassadors from 37 embassies participated. Besides meeting with journalists and the management of the company, participants visited the press rooms and printing area.

Company & Factory Visit to Daimler

UNIDO ITPO Tokyo organized a site visit to the Mitsubishi Fuso Truck and Bus Corporation (MFTBC) at their Kawasaki plant on 6 July.

This was the fourth embassy tour to MFTBC organized with the cooperation of Kawasaki City and the Daimler Group; Mercedes-Benz Japan Co., Ltd.; Daimler Financial Services Japan Co., Ltd.; and MFTBC. Thirty-one diplomats, including four ambassadors from 25 developing countries, joined this capacity-building programme.

Pilot Study Tour to Minamata

The pilot study tour was held on 20–22 November, in collaboration with the Ministry of the Environment of Japan (MOEJ) and Minamata City in Kumamoto. The tour was organized to discover the potential and the challenges regarding mercury pollution, so that Minamata City can further contribute to international society. The feedback from participants will be analyzed when planning the next phase. Twenty-one diplomats from 16 embassies in Tokyo participated in the three-day pilot programme.

EcoPro 2018 Exhibition

On 6-8 December, EcoPro 2018 – the International Exhibition on Environment and Energy – was held at Tokyo Big Sight. Marking its 20th anniversary this year, EcoPro 2018 promoted the main theme of "Environment and Society of the SDGs Era, and to the Future." The event attracted approximately 160,000 visitors during three days. On Day 2 of the exhibition (7 Dec.), UNIDO ITPO Tokyo organized a guided tour for embassy representatives, which 26 diplomats from 22 embassies in Tokyo joined. They visited eight booths, which gave them a good opportunity to learn about the eco-friendly measures and technologies of leading Japanese companies.

Capacity Development for Investment Promotion

Lecture for JICA Trainees

In 2018, UNIDO ITPO Tokyo offered lectures to 23 JICA trainees from the investment promotion agencies of various developing and emerging countries on three separate occasions (6 February, 19 June and 5 November). Through these lectures, JICA trainees were able to learn about the activities of UNIDO ITPO Tokyo, and specifically about examples, opportunities and tips on undertaking investment promotion in Japan. The training allowed for lively Q&A sessions in which the trainees could interact with UNIDO's staff.



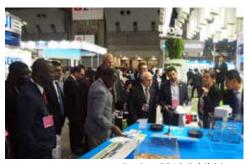
Company Visit to the Asahi Shimbun



Company & Factory Visit to Daimler



Pilot Study Tour to Minamata



EcoPro 2018 Exhibition



Lecture for JICA Trainees



UNIDO JCCME Business Mission to Turkey (Istanbul, Izmir, and Manisa)

To present the business environment in Turkey, UNIDO ITPO Tokyo organized a business mission to Turkey from 13 to 21 October with the Japan Cooperation Center for the Middle East (JCCME) and the Izmir Development Agency (IZKA).

This mission was planned as a follow-up of ongoing promotion by the Izmir Development Agency in Japan since 2013. Ten Japanese companies participated in the mission, including some companies based in Istanbul. During the mission, the delegation visited Istanbul, Izmir and Manisa, participating in two B2B events and visiting individual organizations and companies to learn about the business environment in the three cities.

The mission was supported by the Embassy of the Republic of Turkey, Aegean Free Zone (ESBA\$), Japan External Trade Organization (JETRO) and Japan International Cooperation Agency (JICA).

With a population of 80 million, Turkey is a huge potential market for Japanese businesses. Currently the number of Japanese companies in Turkey is 200, which still leaves room to explore the country's potential, with the number expected to rise in the coming years. Currently, an EPA agreement is being negotiated between Turkey and Japan, which is likely to boost business cooperation between the two counties.



ACTIVITIES OVERSEAS

Africa Advisory Programme

Since 2013, we have been posting experienced African investment promotion advisors to support Japanese companies interested in starting their businesses on the continent. The advisors provide a variety of services required for doing business in Africa, such as consultations on connecting with local businesses, arranging meetings with government agencies, matchmaking with local partners, and facilitating site visits to local companies.

Currently, three advisors are assigned in Algeria, Ethiopia, and Mozambique where they provide support

to Japanese business people who already operate there, as well as to those who are keen on starting new activities in the countries. Since the end of 2016, the coverage has been expanded to East African countries such as Burundi, Rwanda, and Uganda.

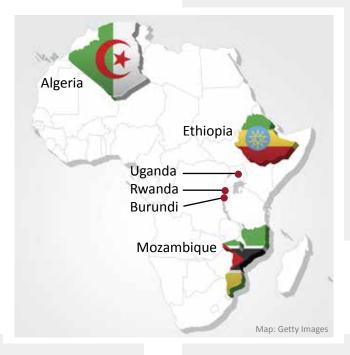
In 2018 these advisors provided assistance to more than 120 Japanese companies; some of them have already succeeded in concluding business agreements with local partners and in establishing liaison offices.



Kerrar played a key role in liaising with existing Japanese companies in the sectors of trade, engineering, and manufacturing. Being a



member of an Algerian business association (Forum des Chefs d'Entreprises: FCE), helped the advisor establish the Japan-Algeria Business Club as a platform to foster business dialogues. The advisor participated in the Algeria investment climate seminar in September 2018 as a panelist.



Advisor in Ethiopia: Tadesse Dadi Segni



Segni facilitated several matchmaking cases between Japanese companies and local partners by coordinating and facilitating the negotiation process in the sectors



of garments, health, leather, trade, and waste management. As regional advisor in East Africa, he also supported Japanese companies interested in business in three neighboring countries (Burundi, Rwanda, and Uganda). The advisor accompanied the delegate programme from Ethiopia and Uganda in 2018.

Advisor in Mozambique: *Nandio Durgo*



Durao facilitated the matching of interested Japanese companies with local enterprises and he provided consultations by closely working with UNIDO's

programmes and other Japanese counterparts such as the Japanese Embassy, JICA, and JETRO. The introduction of Mozambican partner companies and advice for setting up a local office were provided to Japanese companies. The advisor facilitated the delegate programme from Mozambique in January–February 2018.



APPENDIX

Delegate Programme

	Country	Date	Name	Title	Organization
1	Ethiopia	22-29 January	Aschalew Tadesse Mecheso	Team Leader/Investment Promotion	Ethiopia Investment Commission (EIC)
2	Kyrgyz Republic	22-26 January	Esenkul Momunkulov	Director	Investment Promotion and Protection Agency of the Kyrgyz Republic
3	Mozambique	29 January-9 February	Khemwattie Muando (Sattie Rohit)	Project and Aftercare Services Officer	Agency for Investment and Export Promotion (APIEX)
4	Mozambique	29 January-9 February	Danúbio Júlio Lado	Marketing Officer	Agency for Investment and Export Promotion (APIEX)
5	Pakistan	13-23 February	Sajjad Hussain	Director	Pakistan Board of Investment (BOI)
6	Cuba	12-20 March	Marcel Casas Blanco	Trade Policy Executive Officer	Chamber of Commerce of the Republic of Cuba
7	Fiji	28 May-9 June	Kamal Chetty	Investment Manager	Investment Fiji
8	Turkey	18-21 June	Halit Duran	Investment Specialist	Izmir Development Agency (IZKA)
9	Turkey	18-21 June	Muhittin Sencer Özen	Investment Support Expert	Izmir Development Agency (IZKA)
10	Indonesia	16-21 July	Djoko Mulyo Hartono	Professor of Environmental Engineering, Dept. of Civil Engineering, Faculty of Engineering	University of Indonesia
11	Myanmar	16-21 July	Khin Maung Thin	Head of Water Distribution Branch, Water and Sanitation Dept.	Mandalay City Development Committee (MCDC)
12	Vietnam	16-21 July	Nguyen Viet Anh	Director, Institute of Environmental Science and Engineering	Hanoi Univiersity of Civil Engineering
13	Uganda	19-29 September	Hope Waira	Senior Investment Executive	Uganda Investment Authority (UIA)
14	Morocco	25 November -1 December	Mohamed Aref Hassani	Managing Director	Midparc Casablanca Free Zone

APPENDIX

	chnology Transfer rironmental Technology Database	NEW Registered in 2018	Low carbon and energy conservation	Prevention and destruction of pollution	(
	Company	Technology	energ	ollutio	management
		Electrodialysis using ion exchange membranes	X	X	٢
1	AGC Inc.	High durability film "F-CLEAN™" for greenhouse	X		+
2	BGCT JAPAN K.K.	Solid Recovered Fuel 'Green Coal' - RPPWF™	X		+
3	Biomaterial in Tokyo Co., Ltd. (bits)	Ethanol Production through Yeast Fermentation	X		t
4	CIRCULUS Co., Ltd.	Photocatalytic Nano-coating Technology		Х	+
5	COMOTEC Corporation	Cassette-type black smoke removal device		X	t
٦	Content to componential	Micro-Sizer: Glass Cullet Production Equipment			+
6	Donico Inter Co., Ltd.	Efficient Glass Interlayer Separation Equipment			+
7	EcoCycle Corporation	EcoClean and GreenClean Series for Bioremediation		X	t
8	ef-initials Co., Ltd.	Multilayer Nanotechnology Coatings	Х		ł
9	EiShin Co., Ltd.	Energy Efficient & Eco-Friendly Automobile Filter Spray	X	Х	+
_		Excharge® for Motorcycles (Extract Extra Energy from			+
10	Excharge Co., Ltd.	Ordinary Vehicles)	Х	<u> </u>	\downarrow
11	FUMIN Co., Ltd.	Coating for Ultraviolet and Infrared Ray Shielding	Х		\downarrow
		MR-X agricultural materials for environmental protection		Х	\downarrow
12	Gaina Pro Co., Ltd.	GAINA - A Multifunctional Ceramic Coating Material	Х	Х	1
13	GUUN Co., Ltd.	Fluff Fuel Technologies Derived from Waste Plastics			ļ
14	HINODE SANGYO Co., Ltd.	Elbic Series Solutions for Wastewater Treatment		Х	
	7	Hinode Microbubble Generator (HMB)		Х	
15	Hitachi Metals, Ltd.	Amorphous Energy Efficiency Distribution Transformer	Х		
16	JAG SEABELL CO., LTD.	Micro Hydropower System (Ultra-low Head)	Х		
17	Japan Insulation Co., Ltd.	Thermal insulation materials using biomass	Х	Х	
18	JICUW Co., Ltd.	Water Molecules Activation Technology	Х	Х	
19	KAIHO SANGYO CO., LTD.	Eco-Friendly ELV Recycling System			
20	Kaneka Corporation	KANEKA Biodegradable Polymer PHBH™		Х	
21	KAWATOKU CO., LTD.	Removing Heavy Metals from Water		Х	I
22	KINSEI SANGYO CO., Ltd.	Waste Incinerator of Gasification System	Х	Х	Ī
23	Kokusaikan Corporation Japan	Nanotechnology & Industrial Coatings	Х	Х	Ī
24	KOMAIHALTEC Inc.	Mid-Size Wind Turbine "KWT300" (300kW)	Х		T
25	Kumamoto Seisosha Co., Ltd.	Bio Plaza: Food Waste Recycling Facility	Х		Ī
26	KYOCERA Corporation	Photovoltaic Module / Solar Hybrid System	Х		Ť
27	Mebiol, Inc.	Sustainable Agriculture through Film Farming	Х		Ť
		Biochar for Drought-vulnerable Agriculture		Х	T
28	Meiwa Co., Ltd.	Converting Organic Waste into Charcoal	Х	Х	T
29	Microtech Inc.	Drinking Water Quality Analysis Technology		Х	T
30	Mikuniya Corporation	Mishimax Organic Waste Treatment System			T
31	Nabell Corporation	Portable Solar Power Charge and Storage System	Х		T
32	Nakayama Iron Works, Ltd.	Pico and Micro Hydropower Systems	Х		T
33	Netafim Japan Co., Ltd.	Simple Drip Irrigation System	Х		t

	chnology Transfer vironmental Technology Database	NEW Registered in 2018	Low carbon and energy conservation	Prevention and destruction of pollution	0
	Company	Technology	energy	ution	
34	NGK INSULATORS, LTD.	Sodium Sulfur Battery System	X		T
		Eco-friendly Mobile Sand Filtration Device		Х	t
35	Nihon Genryo Co., Ltd.	Eco-friendly Non-Electric Sand Filtration Device		Х	t
		Eco-friendly Sand Filtration Device		Х	t
36	NIHONHAKKO Co., Ltd.	KID System		Х	T
		Bicycle-Powered Water Purifying Equipment		Х	Ť
37	Nippon Basic Co., Ltd.	Desalination of Seawater for Drinking		Х	t
38	Nippon Biodiesel Fuel Co.,Ltd. (NBF)	Rural Energy Supply with Jatropha	Х		t
39	Nomura Kohsan Co., Ltd.	Mercury Waste Recycling Technology			t
40	Old Faithful Japan Co., Ltd.	Clean Move		Х	Ť
41	OSMO Co., Ltd.	Distributed Simple Water Purification Plant System		Х	T
42	OSTRAND Corporation	C-POWER Plant, SH Dryer (SHD)	х		T
43	Panasonic Corporation	Rechargeable Solar LED Lantern	х		t
44	Persh, Inc.	Energy-Saving Ceramic Sheets for Air Conditioners	х		İ
45	RBC Consultant Co., Ltd.	Water Treatment with Bakture System		Х	İ
46	Sanso Electric Co., Ltd.	Desalion - Small equipment for making seawater into drinking water		Х	İ
4-	Chinha Tanana Caulad	Plastic Changing to Oil Machine (BP-2000N/5000N)	х		Ì
47	Shinko Tecnos Co., Ltd.	Hydrothermal Treatment Technology			Î
48	SO-EN CO., LTD.	Water Treatment with Carbon Fiber		Х	Î
49	STELLA ENVIRONMENT CORPORATION	Small-Type Medical Waste Incinerator			Ì
50	Sumino Co., Ltd.	Micro Hydraulic Power Unit (Spiral Type Pico-Hydro Unit)		Х	Ī
F1	Curaita ma a Ela atria la duratria a Ital	Concentrator Photovoltaic (CPV) Power Generation System	Х		Ī
51	Sumitomo Electric Industries, Ltd.	Vanadium Flow Battery System for Energy Efficiency	Х		Ī
52	Tamada Industries, Inc.	SF double-wall tank		Х	Ī
53	TBM CO., LTD.	FOG-green Power Generation System	Х		I
54	TECHNO TAKATSUKI, CO., LTD.	Linear Diaphragm Air Pump		Х	I
55	TESNA Energy Co., Ltd.	Compact Waste Incinerator			I
56	TOHATSU CORPORATION	Electronically Controlled 4 Stroke Fuel Injection Systems (Model: VF53AS)	х		Ī
57	TOTETSU MFG. CO., LTD.	Rainwater Harvesting and Underground Storage	Х	Х	t
58	Tottori Resource Recycling Inc.	Porous System		Х	t
59	Tromso Co., Ltd.	Rice Husk Briquette Machine	Х		t
60	Tsukishima Kankyo Engineering Ltd.	Waste Liquid Incineration System			t
61	Virtual Harmony Co., Ltd.	New Geo-heat Exchanger	Х		†
62	VPEC Inc.	Power Router for ECONETWORK	Х		t
63	Wellthy Corporation	On-Site Water Treatment System	Х	Х	t
64	Yamaha Motor Co., Ltd.	Rural Electric Water Sanitary Station	Х	Х	†
65		Compact-Sized Desalination Device		Х	t

APPENDIX

Seminars & Events

Seminars/Workshops

	Name of Seminar/Workshop	Date	City	Participants
1	ABE Initiative Seminar	18 January	Fukuoka	46
2	UNIDO Liberia Seminar	18 January	Tokyo	27
3	Seminar on African Economy	19 January	Tokyo	114
4	ABE Initiative Seminar	24 January	Osaka	73
5	Kyrgyz Republic Investment Seminar	24 January	Tokyo	80
6	Ethiopia Business Roundtable	24 January	Tokyo	30
7	ABE Initiative Seminar	25 January	Nagoya	35
8	Mozambique & South Africa Business Seminar	2 February	Tokyo	100
9	Ethiopia Business & Investment Seminar	7 February	Nagoya	100
10	Pakistan Investment & Risk Management Seminar	15 February	Osaka	50
11	Pakistan Investment Promotion Roundtable meeting	21 February	Tokyo	40
12	Africa Seminar	3 March	Tokyo	136
13	Cuba Business Seminar	14 March	Sapporo	28
14	African Business Networking Fair 2018	15 March	Tokyo	605
15	Cuba Business Seminar	19 March	Tokyo	48
16	Bangladesh Seminar on Knitwear Industry	10 April	Tokyo	150
17	Bangladesh B2Bs	10 April	Tokyo	68
18	Bangladesh B2Bs	11 April	Nagoya	31
19	Bangladesh B2Bs	12 April	Osaka	56
20	The University of Tokyo-UNIDO Joint Symposium	16 April	Tokyo	160
21	UNIDO Seminar Japan-UNIDO Multi-stakeholder Cooperation Dialogue "Partnering to achieve the SDGs"	17 April	Tokyo	136
22	UNIDO Industrial Development Report (IDR) 2018 Launch Event	18 April	Tokyo	69
23	Investment Promotion & Technology Transfer from Japan to Africa Seminar at the Japan-Africa Public-Private Economic Forum	3 May	Johanesburg	45
24	Bangladesh Seminar on IT	10 May	Tokyo	52
25	Bangladesh Roundtable on Jute Industry	29 May	Tokyo	40
26	Investing in Agriculture and Agribusinesses in Africa	29 May	Tokyo	123
27	Fiji Investment Seminar	1 June	Osaka	27
28	Fiji Roundtable Meeting	4 June	Tokyo	15
29	Turkey Investment Seminar -Opportunities in Izmir Region-	19 June	Tokyo	105
30	ADC Roundtable Meeting	13 July	Tokyo	24
31	Water supply and Wastewater Treatment in Asia	19 July	Tokyo	213
32	Ethiopia Apparel Seminar	15 August	Addis Ababa	20
33	B2B Meetings with Sri Lankan Companies	23 August	Tokyo	74
34	South India Business Networking Meeting	3 September	Tokyo	21
35	The 3rd Inspire Africa Association Business Seminar	5 September	Tokyo	40
36	Algeria Investment Climate Seminar	12 September	Tokyo	175

Seminars/Workshops

	Name of Seminar/Workshop	Date	City	Participants
37	Uganda Business and Investment Seminar	25 September	Tokyo	74
38	AfDB Pre-TICAD7 Knowledge Event	26 September	Tokyo	64
39	TICAD Ministerial Meeting	7 October	Tokyo	2100
40	ABE Initiative: Africa Business Seminar and Networking Fair	15 October	Niigata	73
41	SDGs Business Challenge Seminar	25 October	Osaka	200
42	UNIDO Seminar: Japan-UNIDO Multi-stakeholder Cooperation Dialogue "Africa and TICAD7"	26 October	Tokyo	136
43	Sophia University UN Week "2018 International Symposium"	29 October	Tokyo	147
44	Russia Business Roundtable Meeting	1 November	Tokyo	20
45	Nepal Investment Seminar	20 November	Tokyo	155
46	Morocco Aerospace Seminar	29 November	Tokyo	55
	Total			6,180

Exhibitions

	Name of Exhibition	Date	City	Booth Visitors
1	Tokyo Africa Collection 2018	20 January	Tokyo	500
2	Bangladesh Seminar on Knitwear Industry	4 April	Tokyo	150
3	Smart Engineering Tokyo 2018	18-20 July	Tokyo	850
4	Global Festa Japan 2018	29 September	Tokyo	300
5	The Third Technology Day	15 November	Tokyo	48
	Total			1,848

Capacity Building

Embassy Programmes

	Name of Embassy Programme	Date	Venue	Participants	Countries
1	Kawasaki International Eco-Tech Fair 2018	2 February	Kawasaki	14	11
2	Visit to the Asahi Shimbun	23 February	Tokyo	46	37
3	Visit to Daimler in Japan (Mitsubishi Fuso Bus & Truck)	6 July	Kawasaki	31	25
4	Tour to Minamata	20-22 November	Minamata	25	16
5	EcoPro 2018	7 December	Tokyo	26	22
	Total	142			

Study Tours/Incoming Missions

	Name of Study Tour/Incoming Mission	Date	Participants	Countries
1	Bangladesh Business Delegation	8-14 April	12	1
	Total			

