



KEMENTERIAN LINGKUNGAN HIDUP DAN KEHUTANAN
DIREKTORAT JENDERAL PENGELOLAAN HUTAN LESTARI

SURAT TUGAS

Nomor : ST. 81 / PHL / SET. 5 / KLN. 3 / 7 / 2022

Dalam rangka melaksanakan tugas sebagai Delegasi Republik Indonesia dari Kementerian Lingkungan Hidup dan Kehutanan untuk menghadiri *Indonesia-Japan Forestry Investment Dialogue (FID) 2022* tanggal 01 s/d 05 Agustus 2022 di Tokyo, Kyoto dan Karuizawa, Jepang, sebagaimana Surat Duta Besar Republik Indonesia untuk Jepang dan Federasi Mikronesia Nomor 41/ATAHUT/VI/2022 tanggal 24 Juni 2022 hal Undangan Indonesia pada *Forestry Investment Dialogue 2022* serta Surat Atase Kehutanan Republik Indonesia Nomor 46/ATAHUT/VII/2022 tanggal 13 Juli 2022 hal Perubahan Tanggal Pelaksanaan *Indonesia-Japan Forestry Investment Dialogue 2022*, kami menugaskan:

No	Nama / NIP	Pangkat / Gol.	Jabatan	Tanggal	Sumber Pendanaan
1	Prof. Dr. Rudianto Amirta, S.Hut., M.P. NIP. 19721025 199702 1 001	Pembina Utama Muda (IV/c)	Dekan Fakultas Kehutanan, Universitas Mulawarman	31 Juli s/d 07 Agustus 2022	PERHUTANI
2	Dr. Ir. Naresworo Nugroho, M.S. NIP. 19650122 198903 1 002	Pembina (IV/a)	Dekan Fakultas Kehutanan dan Lingkungan, IPB University	31 Juli s/d 07 Agustus 2022	Asosiasi Pengusaha Hutan Indonesia

dalam rangka menghadiri *Indonesia-Japan Forestry Investment Dialogue (FID) 2022* di Tokyo, Kyoto dan Karuizawa, Jepang.

Pelaksanaan tugas ini akan mendukung Program Pemerintah Republik Indonesia dalam memperkenalkan *Indonesia's Forestry and Other Land Uses (FOLU) Net Sink 2030* kepada para pihak yang berpartisipasi dalam acara *Indonesia-Japan Forestry Investment Dialogue (FID) 2022* serta mendukung Pembangunan Ibu Kota Negara Republik Indonesia sebagai *Smart Forest City*.

Surat Tugas ini disusun untuk dilaksanakan dan setelah dilaksanakan, pelaksana tugas segera menyampaikan laporan kepada Direktur Jenderal Pengelolaan Hutan Lestari.

Demikian untuk dilaksanakan dengan sebaik-baiknya.

Jakarta, 28 Juli 2022

Direktur Jenderal,
selaku Ketua Delegasi Republik Indonesia
pada *Forest Investment Dialogue 2022*,

Dr. Ir. Agus Justianto, M.Sc.
NIP. 19630807 198803 1 001

Tembusan :
Menteri Lingkungan Hidup dan Kehutanan (sebagai laporan).

www.midoriforestry.org

IJFT x TUAT

Indonesia-Japan Forest Talks @TokyoUniversityofAgriculture&Technology

*"The Next Generation for Future Research Collaboration between Indonesia-Japan
Against Deforestation and Climate Change"*

 50th Anniversary
Hall, TUAT
(Tentative)

Tokyo August 2, 2022

 10 AM -12 PM
Tokyo Time

Welcoming Remarks



Prof. Kazuhiko Misawa
Vice-President, Chief
Academic Officer of TUAT



H.E. Heri Akhmadi
Ambassador of the Republic of
Indonesia to Japan

Keynote Speakers



Dr. Agus Justianto
Director General of Sustainable
Forest Management, Ministry of
Environment and Forestry
Indonesia



Prof. Rudianto Amirta
Leaders Forum of Indonesian
Forestry Higher Education Institutions
(Dean of Mulawarman Uni.)



Prof. Ryo Funada
Dean of Agricultural
Science Research
Institute, TUAT



Prof. Takashi Gomi
Steering Committee of
TUAT-WISE Program



Hangga Prihatmaja
The Indonesian Forestry
Scientist and Diaspora Society
in Japan / MIDORI

Young Gen. Panel Discussions - Vision of science and technology for forest and timber research



Ryu Sato
PhD Student of
TUAT-WISE Program



Andreas Ade K.
Master student of UTokyo /
MIDORI

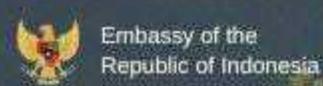


Toru Miyata
PhD Student of
TUAT-WISE Program

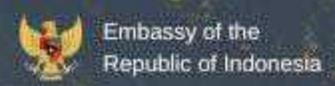


Rasis Putra Ritonga
PhD Candidate of TUAT /
MIDORI

Co-organized by:



Supported by:



Sponsored by:



Registration for
on-site
attendance
(limited):



Registration will
be closed on
July 26

Contact Person: midori.jp.rimbawan@gmail.com
(+8180-9879-8615) Rasis Putra Ritonga (IJFTxTUAT 2022
Project Leader)



**EMBASSY OF THE REPUBLIC OF INDONESIA
TOKYO**

**TERMS OF REFERENCE
INDONESIA – JAPAN FORESTRY INVESTMENT DIALOGUES 2022**

Japan, 1-5 August 2022

A. Background

The Indonesian government has conveyed a long-term vision to develop a climate-resilient low-carbon development pattern in line with the Paris target called the Low Carbon Compatible with Paris (LCCP) scenario. In this scenario, it is expected that net zero emissions (NZE) will be achieved in 2060 or earlier. In the LCCP, the rate of increase in energy sector emission is slowed down while from the Forestry and Other Land Use (FOLU) sector, which was previously a net emitter, will turn into a net sink in 2030. Hence, Indonesia is now implementing a more ambitious program called **Indonesia's FOLU Net Sink 2030**. The program will be implemented through: (1) Protection of forests from deforestation and degradation; (2) Protection of forest degradation in concession areas; (3) Plantation Forest development; (4) Sustainable Forest Management (SFM); (5) Forest and land rehabilitation; (6) Peatland management; (7) Biodiversity Conservation; and (8) Biodiversity Conservation.

Strategies to achieve the Indonesia's FOLU Net Sink 2030 include: (1) Forest Area Gazettement; (2) Social Forestry; (3) Multi-business of Forestry Scheme; (4) Forestry Planning; (5) Termination of the New Business License Issuance on Primary Forest and Peatland; (6) Implementing spatial planning, providing guidelines for biodiversity conservation in the regions, and strengthening land administration; (7) Development of the Environmental Fund Service Agency (BPD LH); and (8) Strengthening supervision and law enforcement for handling land and forest fires.

Indonesia's FOLU Net Sink 2030 indicates the necessities of transformational changes which require mobilisation of domestic resources and international partnership, especially in financial supports and capacity development, as well as research and technological cooperation. It is estimated that the implementation of mitigation actions toward FOLU net sink until 2030 will reach about Rp. 239 trillion. Currently, most of the financial source still comes from state budget (APBN), which is far from enough. Indonesia views that research will play a key role in supporting the implementation of the FOLU net sink 2030, therefore research collaboration among institutions within the country and national institutions with international partners needs to be strengthened. On technology development, Indonesia will enhance the role of endogenous technology, at the same time seeks the opportunity for technology cooperation under the framework of technology development and transfer of the Paris Agreement and the Convention. Hence, Indonesia continues to mobilise international financial sources through bilateral, regional, and multilateral channels.

In relation to the needs for international collaboration to support the implementation of Indonesia's FOLU Net Sink 2030, one of strategies that can be taken by Indonesia is strengthening cooperation with Japan that has a long bilateral cooperation with

Indonesia. For example, Indonesia-Japan Project for Development of REDD+ Implementation Mechanism (IJ-REDD+) had been conducted in the period of 2013-2018 and some projects on how to address forest fires under the framework of JICA as well as ITTO is now being implemented or initiated in Indonesia.

As Indonesia's FOLU Net Sink 2030 is also designed to maintain and even improve economic performance of Indonesia's forest products, especially timber, the cooperation with importing countries such as Japan is also important to be strengthened. Indonesia is one of Japan's sources of wood products imports. From January to April 2022, Indonesia has exported more than USD 541.5 million value of wood products comprising panel, paper, furniture, woodworking, wood chips, pulp, craft, and veneer. Panel (plywood) took the largest share with USD 311.7 million (57.6%) and the smallest share was veneer, accounting for USD 1.86 million (0.34%), while wood chips' share was USD 17.8 million (3.29%). The figures show how important forest-based products for trade cooperation between Indonesia and Japan.

In Indonesia, since the merge between the Ministry of Forestry and the Ministry of the Environment in 2015, policies in managing Indonesia's forest areas are becoming more integrated and focused. The most recent regulation issued by Indonesia was the Job Creation Law (UUCK) in Forestry Sector focusing on simplifying procedures and overcoming bureaucratic obstacles. UUCK confirms the position of licensing as an instrument of supervision. UUCK also provides a way out of various deadlocks in regulatory disputes, the use of forest areas, as well as long-term consequences such as tenure conflicts. UUCK also provides clear confirmation of government policies that favour the community, both in the allocation of forest use and utilisation, as well as in terms of social forestry stability with clear land holding, as well as in structuring areas and area disputes, as well as policy which guarantees people and provides a way to resolve customary forest problems, including changes in the forest management system.

The implementation of UUCK also had an effect on forestry administration as regulated in Government Regulation (PP) 23 of 2021 and its derivative regulations. The regulation allows business actors to develop multi-business forestry where concession holders may develop business diversification in the forestry sector by integrating the use of areas as well as the utilization of timber and non-timber forest products. In addition, the use of environmental services in the multi-business forestry model can be part of climate change mitigation actions, in the land-based sector. Contribution of concession holders in climate change mitigation efforts can be done through activities that can reduce emissions and increase carbon sequestration and/or conservation of carbon stocks.

Indonesia is also now building a new capital called *Ibu Kota Negara* (IKN) *Nusantara*. The IKN will be a smart city that is forest-based and is a net zero emission city. The IKN Nusantara area covers an area of more than 256,000 ha, 75% of the area is planned to be a green open space with 65% being a protected area and 10% for food production. IKN Nusantara is developed with 100% clean energy. Furthermore, the core area of IKN Nusantara will consist of various mixed-use zones and environments that support the concept of "10-minute walk" and social connectivity. This area is also designed in harmony with nature, with a minimum of 50% green space. As many as 80% of trips are made via public transportation or population mobility and most importantly, 100% green space changes will be made for each building.

Recently, Prime Minister Mr. Fumio Kishida, held a Japan-Indonesia Summit Meeting with H.E. Mr. Joko Widodo, the President of the Republic of Indonesia, at the presidential palace where President Jokowi stated that Japan is a strong partner in achieving peace and stability in the region and that he hopes to make steady progress in cooperation projects between the two countries in various fields, including trade, investment, infrastructure and the maritime and fisheries sectors. This confirms that trust, friendship, trade, investment, and a spirit of partnership have enabled the

relationship between Indonesia and Japan to grow beyond economic and political ties. They also talked about the support of Japan to the development of IKN.

Considering the long-term relationship and cooperation in almost 65 years of diplomatic ties between Indonesia and Japan, the Indonesian Embassy in Tokyo, in collaboration with the Ministry of Environment and Forestry and other relevant parties, is designed some activities comprising dialogue, awareness raising and comparative studies about forestry cooperation between Indonesia and Japan, especially in promoting investment, trade as well as the implementation of Indonesia's FOLU Net Sink 2030. The activities will be packaged in an **Indonesia – Japan Forestry Investment Dialogues (FID)** and will be conducted on 1-5 August 2022 in conjunction with the **Indonesia Friendship Day (IFD)** that will be conducted by Indonesian Embassy in Yokohama on 4-6 August 2022.

B. Objectives

The main objective of the FID is to facilitate discussion between policy makers, business communities and academia in Indonesia and Japan on how to strengthen cooperation in investment, trade, technical supports and best practices in forest and forest product management. The specific objectives of FID are:

1. Sharing information on the implementation of Indonesia FOLU Net Sink 2030 that will affect the forestry business in Indonesia and open new investment in new paradigm of forest management.
2. Sharing information on the implementation of UUCK to the Japanese public, especially government officials and investors.
3. Explore the potential of the cooperation area in the development of Sustainable Forest Management in Indonesia, including sustainable timber and non-timber forest products.
4. Comparative Study on the development of IKN Nusantara as a forest city.
5. Supporting national policies in utilising environmental services such as water, biodiversity and landscape beauty, and increasing the production of NTFPs.

C. Expected Outcome

1. The implementation of Indonesia FOLU Net Sink 2030 can invite Japanese cooperation and investments.
2. The implementation of UUCK is informed and well-explained to the Japanese public, especially government officials and investors.
3. The cooperation in the development of Sustainable Forest Management in Indonesia, including sustainable wood products, is strengthened.
4. Indonesia can learn from Japan in developing a forest city to establish IKN Nusantara and can invite Japanese investments to build IKN.
5. Japanese public can support Indonesia's policies in utilising environmental services such as water, biodiversity and landscape beauty, and increasing the production of NTFPs.

D. Participants

The participants of FID will consist of: (1) Indonesian and Japanese policy makers; (2) Forest and wood products association in Indonesia and Japan; (3) Trader and Business communities; and (4) Academia.

The Indonesian delegates are expected to be consisted of:

1. Ministry of Environment and Forestry, led by DG of Sustainable Forest Management
2. Perum Perhutani, a State-own Forestry Enterprise
3. Indonesian Association of Forest Concessionaires and Indonesian Wood Panel Association
4. Academia from FOReTIKA
5. Local governments

E. Date and Venue

1. FID will be conducted on 1 – 5 August 2022
2. The locations of the activities include:
 - Tokyo City
 - Yokohama City
 - Karuizawa City

F. Organiser

FID will be co-organised by:

1. Indonesian Embassy in Tokyo (Lead);
2. Indonesia Investment Promotion Centre (IIPC) – Tokyo;
3. Indonesian Trade Promotion Centre (ITPC) – Osaka;
4. ASEAN – Japan Centre – Tokyo;
5. MIDORI.

FID will be supported by:

1. Ministry of Environment and Forestry, Republic of Indonesia;
2. Association of Indonesia Forest Concession Holders;
3. Indonesian Wood Panel Association;
4. APP Japan
5. Japan Indonesia Association (JAPINDA).

G. Tentative Schedule for Indonesian Delegates

Time (JST)	Activities	Location	PIC
Sunday, 31 July 2022			
Morning/ Evening	Arrivals in Tokyo	Haneda/Narita Airport	Forestry Attaché
Monday, 1 August 2022			
10.00 – 12.00	Courtesy calls on the Ambassador of Indonesia in Tokyo	Indonesian Embassy, 4-4-1 Yotsuya. Shinjuku City, Tokyo, Japan 160- 0004	Forestry Attaché
12.00 – 14.00	Lunch	Tokyo	Forestry Attaché
14.00 – 14.30	Heading for ASEAN-Japan Center		
14.30 – 15.00	Preparing for the Dialogue		
15.00 – 16.30	Dialogue with ASEAN-Japan Center on the Promotion of Indonesia's FOLU Net Sink 2030	ASEAN-Japan Center, 6 Chome-17-19 Shinbashi, Minato City, Tokyo 105-0004	AJC
Evening	Free Activities	Tokyo	Forestry Attaché
Tuesday, 2 August 2022			
08.00 – 09.00	Travel to Tokyo University of Agriculture and Technology		Forestry Attaché
09.00 – 12.00	MIDORI Forest Talks @ TUAT	Tokyo University of Agriculture and Technology 3 Chome- 8 -1, Harumicho, Fuchu, Tokyo (183-8538)	Forestry Attaché
12.00 – 13.00	Lunch at TUAT		MIDORI
13.00 – 14.00	Travel back to Tokyo		
14.00 – 15.00	Visiting Ministry of Agriculture, Forestry and Fisheries	1-2-1, Kasumigaseki, Chiyoda-ku, Tokyo (100- 8950)	Forestry Attaché
Evening	Free Activities	Tokyo	Forestry Attaché
Wednesday, 3 August 2022			
06.00 – 10.00	Travel to Karuizawa	-	Forestry Attaché
10.00 – 12.00	Meeting with Mayor of Karuizawa	Karuizawa, Nagano	Forestry Attaché
12.00 – 14.00	Lunch	Karuizawa	Forestry Attaché
14.00 – 16.00	Exploring the City of Karuizawa	Karuizawa	Forestry Attaché
16.00 – 20.00	Back to Tokyo	-	Forestry Attaché
Thursday, 4 August 2022			
09.00 – 10.00	Travel to Yokohama City	-	Forestry Attaché
10.00 – 12.00	Business Meeting with Potential Investors for Energy Plantation Forests and Biomass Power Plants	Radiant Hall, 1F, 5 Chome-85, Chojamachi, Naka Ward, Yokohama, Kanagawa (231-0033)	<ul style="list-style-type: none"> • IIPC • Forestry Attaché

Time (JST)	Activities	Location	PIC
12.00 – 14.00	Lunch	Radiant Hall, Yokohama City	Forestry Attaché
14.00 – 15.00	Preparing for the Dialogue	Radiant Hall, Yokohama City	Forestry Attaché
15.00 – 18.00	Indonesia - Japan Dialogue on Wood Products: “Enhancing Indonesia’s Wood Product Exports to Japan”	Radiant Hall, Yokohama City	<ul style="list-style-type: none"> • Trade Attaché • ITPC • MIDORI
18.00 – 20.00	Dinner	Yokohama City	Forestry Attaché
20.00 – 21.00	Back to Tokyo	-	Forestry Attaché
Friday, 5 August 2022			
07.00 – 08.00	Travel to Yokohama	-	Forestry Attaché
08.00 – 09.00	Preparing the Dialogue	Radiant Hall, Yokohama City	MIDORI
09.00 – 12.00	Dialogue on the Implementation of Job Creation Law in Forestry Sector	Radiant Hall, Yokohama City	MIDORI
12.00 – 14.00	Lunch	Yokohama City	Forestry Attaché
14.00 – 14.30	Travel to ITTO Secretariat	-	Forestry Attaché
14.30 – 16.00	Visiting ITTO Secretariat	Yokohama City	Forestry Attaché
16.00 – 17.00	Back to Tokyo	-	Forestry Attaché
Evening	Free Activities	Tokyo	Forestry Attaché
Saturday, 6 August 2022			
All Day	Trip to Lake Fujikawaguchiko	Fujikawaguchiko	Forestry Attaché
Sunday, 7 August 2022			
Morning/ Afternoon	Departures to Jakarta	Haneda/Narita Airport	Forestry Attaché

Tentative Program
Indonesia - Japan Dialogue on Wood Products:
“Enhancing Indonesia’s Wood Product Exports to Japan”
Yokohama, 4 August 2020

Time (JST)	Program	Talking Points
15.00 – 15.05	Opening by Moderator	
15.05 – 15.20	Opening Session	
15.05 – 15.10	Welcoming Remarks by the Ambassador, H.E. Heri Akhmadi	Welcoming remarks and general overview of Indonesia – Japan trade on wood products
15.10 – 15.20	Keynote Speech by the Director General of Sustainable Forest Management, Ministry of Environment and Forestry, Dr. Agus Justianto	
15.20 – 16.40	Panel Presentation	
15.20 – 15.35	Japan Lumber Importers’ Association (JLIA)	<ul style="list-style-type: none"> ● Overview of current Japanese economic situation & wood market referring to imported & domestic products in detail. ● Emerging issues/requests from the market
15.35 – 15.50	Chairman of Indonesian Association of Forest Concessionaires (APHI), Dr. Indroyono Soesilo	<ul style="list-style-type: none"> ● Strategies to strengthen the partnership between Indonesia and Japan in wood products ● The performance of Indonesian wood chips export
15.50 – 16.05	Chairman of Indonesia Wood Panel Association (APKINDO), Dr. Bambang Soepijanto	<ul style="list-style-type: none"> ● Overview of Indonesian plywood products ● The capacity of Indonesia’s industries in supplying veneer
16.05 – 16.20	Director of Forest Product Processing and Marketing, Ministry of Environment and Forestry (MOEF), Dr. Krisdianto	Potential export of high value veneer sheets from Indonesian Wood Species
16.20 – 16.35	Dean of the Faculty of Forestry, Mulawarman University, Prof. Dr. Rudianto Amirta	Innovation technology to replace traditional wood veneer in high performance commercial application
16.35 – 16.50	Head of ITPC Osaka, Mr. Dicky Farabi	Strategies to enhance Indonesian wood exports to Japan
16.50 – 17.55	Q and A Session	
17.55 – 18.00	Conclusion and Closing by Moderator	

Tentative Program
Dialogue on the Implementation of Job Creation Law in Forestry Sector
Yokohama, 5 August 2022

Time (JST)	Program	Talking Points
09.00 – 09.05	Opening by Moderator	
09.05 – 09.20	Opening Session	
09.05 – 09.10	Welcoming Remarks by the Ambassador, H.E. Heri Akhmadi	Welcoming remarks and general overview of Job Creation Law in Forestry Sector
09.10 – 09.20	Keynote Speech by the Director General of Sustainable Forest Management, Ministry of Environment and Forestry, Dr. Agus Justianto	
09.20 – 10.20	Panel Discussion	
09.20 – 09.35	Director of Indonesia Investment Promotion Center, Mr. Mohamad Riffana	Current Indonesia Investment Policies
09.35 – 09.50	Director for Forest Business Development, Ministry of Environment and Forestry, Mr. Istanto	New business opportunity in multiple activities of forest concession
09.50 – 10.05	Vice Chairman of Indonesian Association of Forest Concessionaires (APHI), Dr. Suwarso	Doing forest business in Indonesia's new policies to support Indonesia's FOLU Net Sink 2030
10.05 – 10.20	PT. Wana Subur Lestari, TBC	Doing forest business in Indonesia: best practices of sustainable plantation forest in peatland
10.20 – 10.35	Dean of the Faculty of Forestry, IPB University, Dr. Naresworo Nugroho	Forest industry innovation to create sustainable job in the future
10.35 – 10.50	President Director of Perum Perhutani, Mr. Wahyu Kuncoro	Practicing Agroforestry in a plantation forest business
10.50 – 11.05	Secretary General of ASEAN-Japan Center, Mr. Kunihiro Hirabayashi	Indonesia's leadership in the management of tropical forest in Asia
11.05 – 12.05	Q and A Session	
12.05 – 12.15	Conclusion and Closing by Moderator	

H. Notes for the Dialogues

Language used for presentation and discussion will be Indonesian and Japanese. Presentation slides are requested to be prepared in English. Presentation Time 15' will include interpretation from Indonesian to Japanese or vice versa, therefore speakers are encouraged to prepare their slides for maximum 10'.

I. Contacts

- **Zahrul Muttaqin**, Forestry Attaché, Indonesian Embassy in Tokyo, Tel: (+81)-3-3441-4201 ext. 325, Fax: (+81)-3-3441-4035
 - Email:
 - forestry@kbritokyo.jp (English)
 - munir@kbritokyo.jp (Japanese)

- **Arief Wibisono**, Trade Attaché, Indonesian Embassy in Tokyo, Tel: (+81)-3-3441-4201 ext. 325, Fax: (+81)-3-3441-4035
 - Email: arief.wibisono@kbritokyo.jp

- **Hangga Prihatmaja**, MIDORI
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 - Email: hanggaprihatmaja@gmail.com

旅行日程表 Itinerary

Jadwal Perjalanan

日付 date tanggal	訪問先 place you visit tempat yang akan dikunjungi	宿泊場所 place you stay tempat menginap
31 July 2022	Haneda/Narita Airport	Hotel Wing International Premium Tokyo Yotsuya
1 August 2022	Indonesian Embassy, 4-4-1 Yotsuya. Sinjuku City, Tokyo 160-0004	Hotel Wing International Premium Tokyo Yotsuya
1 August 2022	ASEAN-Japan Center, 6 Chome-17-19 Shinbashi, Minato City, Tokyo 105-0004	Hotel Wing International Premium Tokyo Yotsuya
2 August 2022	Tokyo University of Agriculture and Technology, 3 Chome-8-1, Harumicho, Fuchu, Tokyo 183-8538	Hotel Wing International Premium Tokyo Yotsuya
2 August 2022	Ministry of Agriculture, Forestry and Fisheries, 1-2-1, Kasumigaseki, Chiyoda-ku, Tokyo 100-8950	Hotel Wing International Premium Tokyo Yotsuya
3 August 2022	City of Karuizawa, Nagano	Hotel Wing International Premium Tokyo Yotsuya
4 August 2022	Radiant Hall, 1F, 5 Chome-85, Chojamachi, Naka Ward, Yokohama, Kanagawa 231-0033	Hotel Wing International Premium Tokyo Yotsuya
5 August 2022	Radiant Hall, 1F, 5 Chome-85, Chojamachi, Naka Ward, Yokohama, Kanagawa 231-0033	Hotel Wing International Premium Tokyo Yotsuya
6 August 2022	Lake Fujikawaguchiko	Hotel Wing International Premium Tokyo Yotsuya
7 August 2022	Haneda/Narita Airport	Hotel Wing International Premium Tokyo Yotsuya

Date of application

Signature of applicant

申請日 _____ / _____ / _____

申請者署名 _____

Tanggal permohonan

Tanda tangan pemohon