

**TÜRKİYE-JAPONYA YEŞİL SANAYİ VE TEKNOLOJİ İŞ FORUMU VE İKİLİ
GÖRÜŞMELER
15 EYLÜL 2026**

TOBB Sosyal Tesisler, MNOP 1-2-3 Toplantı Salonları, 3. Kat, Ankara

TASLAK PROGRAM

Seminer boyunca Türkçe-İngilizce simültane çeviri hizmeti sunulacaktır.

13:30- 13:45	Açılış Konuşmaları: - TOBB - Birleşmiş Milletler Sınai Kalkınma Teşkilatı Tokyo Yatırım ve Teknoloji Teşvik Ofisi (UNIDO-ITPO Tokyo)
13:45- 14:45	İlgili Türkiye Bakanlık Temsilcilerinin Konuşmaları: - T.C. Çevre, Şehircilik ve İklim Değişikliği Bakanlığı - T.C. Ulaştırma ve Altyapı Bakanlığı - T.C. Sanayi ve Teknoloji Bakanlığı
14:45- 15:00	Kahve Molası
15:00- 15:30	Japon Firma Temsilcilerinin Tanıtım Sunumları
15:30- 17:00	B2B görüşmeler

UNIDO ITPO Tokyo Business Mission for Türkiye 2026

No.	Company	Name	Title/Department
1	cross U	Masafumi YONAZU	Secretary General
2	NIPPON BASIC CO., LTD.	Yuichi KATSUURA	CEO
2	NUKEM JAPAN Co., Ltd.	Nobuaki NINOMIYA	CEO
3	Oki Electric Industry Co., Ltd.	Jun HAYASHI	Manager, Global Marketing Center
4	TOKYO ROPE MFG. CO., LTD.	Takeshi ARITA	Manager, Sales Department
5	HAGIHARA INDUSTRIES INC.	Junichi TAKAMIYA	Director to the President for Global Strategy and Special Missions, Corporate Planning Office
6	ITOCHU Corporation	Yusuke SUZUKI	Manager, Istanbul Branch
7	Toyota Tsusho Corporation	Yosuke SUZUKI	Manager, Multi-Brands Business Department
8	Marubeni Corporation	Masahiro YAMADA	General Manager, Regional CEO's Office for Middle East & Central Asia
9	Mitsubishi Corporation	Tatsuya IMAI	Manager, Istanbul Branch
10	GOMI Solutions Co., Ltd.	Kazuta SEKIYAMA	CEO
11	KINSEI SANGYO CO., LTD.	Keiichi KANEKO	Managing Director
12	NUKEM JAPAN Co., Ltd.	Nobuaki NINOMIYA	CEO
13	Tagawa Shikkui Labs Co., Ltd.	Shimon YUKIHIRA	President and CEO
14	Tagawa Shikkui Labs Co., Ltd.	Yun-Chi (Benji) CHENG	Manager, Overseas Business Section
15	Ministry of Economy, Trade and Industry of Japan	Kiwamu INOUE	Officer for Technical Cooperation and Talent Partnership, Trade Policy Bureau
16	Investment & Finance Office, Presidency of the Republic of Türkiye	Belce GÖKALP	Analyst, Sectoral Activities Unit
17	UNIDO ITPO Tokyo	Fumio ADACHI	Head
18	UNIDO ITPO Tokyo	Ferda GELEGEN	Investment Promotion Expert
19	UNIDO ITPO Tokyo	Kosuke KURODA	Investment and Technology Consultant
20	UNIDO ITPO Tokyo	Ayako MARUYAMA	Programme Assistant

Tentative List of Participating Japanese Companies (D:Disaster, W:Waste management, D+W:Disaster & Waste management)

Company name, Website URL	Industry	Overview	Technology
D-01 cross U https://www.crossu.org/	Remote sensing; satellite and drone data; disaster prevention solutions	Cross U proposes solutions using satellite, drone, and other geospatial data for monitoring, analysis, and disaster prevention applications.	Solutions using satellite and drone data, including monitoring systems that can be applied to disaster prevention and infrastructure risk management.
D-02 Nippon Basic Co., Ltd. https://www.nipponbasic.ecnet.jp/	Water purification; emergency water supply; disaster response	Nippon Basic develops and supplies portable water purification systems that can be used for emergency drinking water supply, including reconstruction and disaster response contexts.	Portable water purification units for securing drinking water in emergencies and disaster situations.
D-03 OKI Electric Industry Co., Ltd. https://www.oki.com/	ICT; sensors; infrastructure monitoring; disaster prevention	OKI provides information and communication technology solutions, including sensing and monitoring systems for infrastructure and disaster prevention applications.	Infrastructure monitoring solutions using wireless sensors and satellite imagery.
D-04 TOKYO ROPE MFG. CO., LTD. https://www.tokyorope.co.jp/	Disaster prevention; slope protection; steel wire and special mesh products	Tokyo Rope provides wire rope, steel cable, and specialized mesh solutions for infrastructure and disaster prevention applications.	Specialized rockfall prevention mesh that adheres closely to slopes and helps prevent rockfall at an early stage.
D+W-01 Hagihara Industries Inc. https://www.hagihara.co.jp/	Synthetic resin products; disaster prevention materials; environmental and civil engineering materials	Hagihara Industries provides high-performance products for disaster prevention, mitigation, and waste management, based on its proprietary synthetic resin processing technologies.	High-strength flexible container bags, civil engineering and environmental sheets, temporary storage and transport materials for disaster waste, and related disaster prevention and mitigation products and operational know-how.
D+W-02 ITOCHU Corporation https://www.itochu.co.jp/	General trading company; infrastructure; industrial machinery; mobility; chemicals	ITOCHU has operated in Türkiye since 1966 and has participated in major business and infrastructure projects, including automotive, refinery, bridge, heavy industry, textile, food, and chemical businesses.	Business development and project coordination capabilities in infrastructure, industrial machinery, construction-related projects, and Japanese technology introduction in Türkiye.

Annex 2

Company name, Website URL	Industry	Overview	Technology
D+W-03 Toyota Tsusho Corporation https://www.toyota-tsusho.com/	General trading company; mobility; water reuse; sanitation and composting solutions	Toyota Tsusho is a major Japanese trading company promoting technologies including water reuse and sanitation-related solutions for disaster response and environmental applications.	WOTA water-recycling products that can reuse limited water at a high recovery rate during water outages, and Miraie technology that efficiently converts sludge and organic waste into compost and related materials.
D+W-04 Marubeni Corporation https://www.marubeni.com/en/	General trading and investment; infrastructure; recycling; circular economy; energy and chemicals	Marubeni is one of Japan's leading trading and investment companies. Leveraging its global network, the company develops businesses through trading, investment, financing, project development, and operation.	Waste-to-energy, resource recycling, water and wastewater infrastructure, and circular-economy solutions, supported by Marubeni's global project capabilities.
W-01 GOMI Solutions Co., Ltd. https://gomi-solutions.com/	Plastic waste recycling; resource recovery; waste-to-oil technology	GOMI Solutions provides recycling equipment designed to convert plastic waste into recovered oil through pyrolysis, with overseas sales experience.	Plastic waste pyrolysis and resource recovery equipment that converts plastic waste into recovered oil.
W-02 KINSEI SANGYO CO., LTD. https://kinsei-s.co.jp/	Waste treatment; thermal recycling; energy recovery	Kinsei Sangyo provides small-scale, decentralized waste treatment and energy recovery systems using dry distillation gasification combustion technology.	Dry distillation gasification combustion system for mixed industrial waste, infectious medical waste, disaster waste, and high-calorific waste from organized industrial zones, with heat recovery for steam, hot water, or other thermal uses.
W-03 NUKEM Japan https://www.muroosystems.com/	Engineering services; radioactive waste treatment; nuclear-related consulting	NUKEM Japan is a group company of Muroosystems. It has experiences in consulting and equipment supply for radioactive waste treatment, including in Türkiye.	Consulting services and equipment for radioactive waste treatment, based on proven technologies and experience in Europe and other international markets.
W-04 Tagawa Shikkui Labs Co. Ltd. https://shirokabe.co.jp/shikkui-labs/	Sustainable building materials; lime plaster; circular construction materials; disaster reconstruction	Tagawa Sangyo was founded in 1924, specializing in Japanese <i>Shikkui</i> lime plaster. Through SHIKKUI LABS, the company promotes the development and application of sustainable <i>Shikkui</i> technologies in Japan and overseas.	Shikkui-based building materials and LIMIX, a non-fired lime-based ceramic material. The technology can support circular construction applications, including the potential upcycling of disaster debris and industrial by-products into new materials.