

UN CTCN Partnership and Liaison Office Network Engagement Program

Internal Summary Report

Voluntary Technology Talk and Matchmaking

Date & Venue: 3rd – 5th June 2024, COEX, Seoul, Republic of Korea (ROK)

Hosting organization: Ministry of Environment Korea, Korea Environmental Conservation Institute (KECI)

Background and purpose: The mandate of the Climate Technology Centre and Network (CTCN), implementation arm of the UNFCCC Technology Mechanism, is to stimulate technology cooperation and enhance the development and transfer of climate technologies to developing countries. At the request of developing countries, CTCN has been marrying the climate-demands of countries to the Network members with most feasible, impactful, and innovative climate technology solutions. To date, CTCN has supported over 110 countries, leading the support of climate technology innovation, transfer, and knowledge sharing for climate action.

Technology innovation requires collective efforts from countries and technology solution providers, namely Network Members of the CTC. Following CTCN's 3rd Programme of Work (PoW) 2023-2027 system transformation areas, facilitation of the co-creation process on future scalable technical assistance projects will benefit countries in high demand for collaboration opportunities to make first contact with most appropriate climate technology solution providers. CTCN delivered two programs, a Voluntary Technology Talk (VTT, refer to Annex 1 for program agenda) and matchmaking with network members for six country representatives¹ (i.e. NDEs) around the globe.

Approaches and activities: By participating in the international exhibition program, CTCN facilitated the discussion on sharing potential collaboration opportunities with various climate/environmentally-sound technology providers. This program took a five-step co-creation process as the main approach to enable active NDE-Network member discussion on climate technology for transformative change in countries of need. Four sequential methods were applied namely segmentation, information distribution, participatory sessions, and evaluation, to fully activate the participating NDEs' voluntary engagement with the potential partner seeking and ideating for scalable Technical Assistance (TA) projects (see Table 1).

¹ Cambodia, Timor-Leste, Maldives, Uganda, Tanzania, Cote d'Ivoire

Table 1 Summary of CTCN PALO Network Engagement Program on Co-creating scalable TA project

Process	Methods Applied	Program Activities	Outputs
1. Planning	Co-creating UNFCCC mechanisms-linking TA projects	Segmentation	Identification of Network members with high collaboration intention and Countries with scalable TA project history
2. Sensitizing		Information distribution	Free Hall Tour, Guided Hall Tour
3. Facilitating		Seminar	Introduction to the international business model, actively taken by external key stakeholders in the climate change ecosystem
4. Engaging		Participatory sessions	Voluntary bilateral with Exhibited companies, pre-arranged bilateral, a field trip
5. Analyzing		Evaluation	Post-program survey
			Reaffirmation of insights gathered from NDEs and follow-up on the bilateral results

Step 1. Planning: By applying a segmentation approach, this step identified Network members with high collaboration intention and countries with scalable TA project history. The Network member survey² was conducted, for those who attended recent two 'Navigating TA bidding process' workshops implemented for the Energy system and Water-Energy-Food Nexus³ transformation acceleration. On the other hand, TAs of completed and close to completion were consulted with CTCN regional manager, to identify the countries with high potential for further ideation and/or scale-up.

The Network member's responses to key questions: a) Prospective countries in mind for collaboration, b) Willingness to participate in this program for project ideation were compared with the list of potential countries to identify matching NDE and Network members (see Table 2).

Table 2 Pre-arranged Bilateral – Matchmaking process

Countries with high potential for TA scale-up	Network members with intention of taking bilateral at VTT program	Invited for the pre-arranged bilateral (No, reason)	Showed up for the pre-arranged bilateral (No, reason)
Cambodia	T&C KOREA CO., LTD.	Yes	Yes
Costa Rica	KDI	NO (no NDE for the country)	No
Côte d'Ivoire	KIER	Yes	Yes
Cuba	NIGT	No (NDE cancelled his participation)	No
Fiji	APEC Climate Center	No (NDE did not confirm to the invitation)	No
Honduras	No matching Network member	No (NDE did not confirm to the invitation)	No
Namibia	No matching Network member	No (NDE cancelled his participation)	No
Maldives	Green Energy Institute	Yes	Yes

² Link to the Network survey: Click [HERE](#)

³ Of all five system transformation areas, these two areas cover the largest number of solutions from all Korean Network members.

Countries with high potential for TA scale-up	Network members with intention of taking bilateral at VTT program	Invited for the pre-arranged bilateral (No, reason)	Showed up for the pre-arranged bilateral (No, reason)
Pakistan	RCA Regional Office	No (NDE cancelled his participation)	No
Philippines	RCA Regional Office	No (NDE did not confirm to the invitation)	No
Rwanda	No matching Network member	No (NDE did not confirm to the invitation)	No
Solomon Islands	APEC Climate Center, SI Analytics	No (NDE did not confirm to the invitation)	No
Tanzania	Inha University	Yes	Yes
Timor-Leste	RCA Regional Office	No (yet to be registered as CTC Network member thus did not invite)	No
Uganda	Ecosian	Yes	No (Network member cancelled their participation)

Considering the exhibition program welcomed over 300+ technology providers in Korea, those who are not necessarily our Network members, the extra step of analyzing Network-member matched countries' Nationally Determined Contribution (NDC) and Technology Need Assessment (TNA) was conducted. And the list of climate technology priorities of participating countries was cross-checked with the exhibiting technology solution types (refer to Annex II). This was to ensure the participating countries have voluntary bilateral with solution providers aligning to their climate priorities.

Step 2. Sensitizing: The exhibition hosted over 300+ booths of climate/environmentally-sound technologies. Following the program objectives and agenda briefing, a 1-hour free hall tour was supported to the participating NDEs to browse all exhibiting technologies (See Figure 1). Then, a guided hall tour was delivered to introduce 12 main technology solutions that received high endorsement from the hosting organization (See Figure 2).



Figure 1 Day 1 - Program Briefing and free-tour



Figure 2 Day 1 - Guided Hall Tour

At the end of Day 1, the participating NDEs were asked to submit on-site matchmaking requests, identifying 3 most preferred climate technologies from 300+ exhibiting at the Hall (see Table 3). The CTCN Secretariat took this to set up bilateral between countries, as the Day 2 afternoon activity.

Table 3 On-site bilateral request submitted for Voluntary Technology Talk with potential network members

Country	Representative	NDC and/or TNA priorities	Type of voluntarily selected Technology	Alignment to NDC and/or TNA (i.e. No, Yes, To some extent, N/A)	Technology provider	Company Website (Current Network member)
Cambodia	Mr. Ou Chanthearith	Adaptation ⁴ (1) Rainwater harvesting from rooftop (2) Small reservoirs, small dams and micro-catchments (3) Wells for domestic water supply (4) Community irrigation systems (5) Household water treatment and safe storage)	Multiple solutions	N/A	KEITI	KEITI (Y)
			Smart Water Platform	To some extent	BizData Co., Ltd.	BizData (N)
		Mitigation ⁵ (1) Transport: Energy Efficient Urban Mass Transport, Vehicle Emission Standards (2) Energy Efficiency: Energy Efficient Lighting, Energy Efficient Appliances	Biogas improving agent, Biogas purification system	To some extent	ATE Corporation	ATE (N)
Côte d'Ivoire	Mr. Kumassi Philippe Kouadio	Adaptation ⁶ (1) Agriculture sector: Introduction of 'Rainguard' in rubber plantations for the protection of latex against rainwater, Rapid multiplication of plantain banana and cassava varieties tolerant to water stress, Production of rubber and cocoa clones and of banana and rice seeds tolerant to water stress	Not submitted	N/A	AETECH	AETECH (N)

⁴ Cambodia TNA Adaptation: <https://tech-action.unepccc.org/wp-content/uploads/sites/2/2013/12/tna-taps-adaptation-cambodia-13.pdf>

⁵ Cambodia TNA Mitigation: <https://tech-action.unepccc.org/wp-content/uploads/sites/2/2013/12/tna-taps-mitigation-cambodia-13.pdf>

⁶ Côte d'Ivoire TNA Adaptation: <https://tech-action.unepccc.org/wp-content/uploads/sites/2/2013/12/technologyneedsassessment-adaptation-cotedivoire-13.pdf>

Country	Representative	NDC and/or TNA priorities	Type of voluntarily selected Technology	Alignment to NDC and/or TNA (i.e. No, Yes, To some extent, N/A)	Technology provider	Company Website (Current Network member)
		(2) Water resources sector: Abstraction of groundwater using a manual pump, Using fountains to supply drinking water in peri-urban areas, Supplying drinking water through improved village water systems in rural areas Mitigation⁷ (1) Energy sector: Photovoltaic solar kit, Photovoltaic water-pumping system, Small hydropower (2) Waste sector: Capturing and flaring biogas in landfills, Production of briquettes from agriculture and forestry waste, Composting of household waste				
Maldives	Ms Fathimath Zaina Shareef	Mitigation⁸ (1) Solar PV energy system (2) Floating solar PV platforms (3) Waste to Energy Plants (4) Electric buses, vehicles and motorbikes with charging stations (5) Hybrid solar boats for short-distance travel (for tourism purposes)	Air Quality Measuring Device and Environmental sensors	To some extent	Smartline Co.	Smartline (N)
			Energy planning software solutions	To some extent	Open Energy Transition	OET (N)
		Additional policies and plans mentioned in TNA (a) Maldives Water and Sewerage Act (2020) (b) National Water and Sewerage Strategic Plan (2020-2025)	On-line water analyzer, TOC, TN, TP Analyzer	To some extent	Humas Co.,Ltd	Humas (N)

⁷ Côte d'Ivoire TNA Mitigation: <https://tech-action.unepccc.org/wp-content/uploads/sites/2/2013/12/technologyneedsassessment-mitigation-cotedivoire-13.pdf>

⁸ Maldives TNA Mitigation: <https://tech-action.unepccc.org/wp-content/uploads/sites/2/2022/10/technology-needs-assessment-report-maldives-tna-website-1.pdf>

Country	Representative	NDC and/or TNA priorities	Type of voluntarily selected Technology	Alignment to NDC and/or TNA (i.e. No, Yes, To some extent, N/A)	Technology provider	Company Website (Current Network member)
Tanzania	Dr. Gerald Majella Kafuku	Mitigation and Adaptation ⁹ (1) Mini and micro hydro (2) Efficient biomass technologies (3) Solar Power Technology (4) Agro-forestry system for air quality (5) Forest Landscape Restoration (FLR) Assessment (6) REDD+ (7) Sustainable charcoal production models and appropriate techniques (8) Sustainable Forest Management	DUST ANALYZER	To some extent	WOORI ENVIRONMENTAL TECHNOLOGY CO.,LTD	WOORI (N)
			Water circulation system	To some extent	MIRAE E&I Co., Ltd.	MIRAE (N)
			Education for chemical & environment	No	Korea Conformity Laboratories	N
Timor-Leste	Mr Abrao Joaquim Desa	Adaptation ¹⁰ (1) Sustainable Land Management (Agriculture) (2) Infrastructure and Natural methods to prevent erosion (Land Management) Mitigation (1) Energy efficiency in transportation (2) Rehabilitation of degraded lands	Oil Scooper	To some extent	OZ SEPA INC.	OZ SEPA (N)
			Grating filter	Yes	drainfilter	Drainfilter (N)
			Multiple solutions	N/A	K-water	K-water (Y)
Uganda	Dr. Samuel Okodi	Adaptation ¹¹ (1) Water: Deep well extraction, Rainwater harvesting, Surface runoff harvesting	Oil Scooper	To some extent	OZ SEPA INC.	OZ SEPA (N)
			decanter type centrifuge, chemical wet scrubber	To some extent	EWHAECO SYSTEM CO.,LTD.	EWHAeco (N)

⁹ Tanzania TNA Mitigation: <https://tech-action.unepccc.org/wp-content/uploads/sites/2/2017/01/tanzania-tna-report-aug2016-mitigation.pdf>

¹⁰ Timor-Leste NDC: https://unfccc.int/sites/default/files/NDC/2022-11/Timor_Leste%20Updated%20NDC%202022_2030.pdf

¹¹ Uganda TNA Adaptation: <https://tech-action.unepccc.org/wp-content/uploads/sites/2/2020/04/uganda-tna-report-adaptation.pdf>

Country	Representative	NDC and/or TNA priorities	Type of voluntarily selected Technology	Alignment to NDC and/or TNA (i.e. No, Yes, To some extent, N/A)	Technology provider	Company Website (Current Network member)
		(2) Agriculture: Responsive agricultural extension, Community irrigation systems, Crop breeding for climate change adaptation (3) Forestry: Promotion of Farmer Managed Natural Regeneration (FMNR) for forest landscape restoration, Integrated pest management in forest plantations through promoting mixed species plantations, Promoting Forest based enterprises (e.g. bee keeping/apiary; butterfly farming, fruit trees production; ecotourism) Mitigation ¹² (1) Solar rooftop systems (2) Efficient institutional cook stoves (3) Bio-latrines for institutions (using biogas technology).	Automated Waste Sorting AI Robot	No	AETECH	AETECH (N)
			Food waste machine	No	AINTEC CO., LTD.	AINTEC (N)

¹² Uganda TNA Mitigation: <https://tech-action.unepccc.org/wp-content/uploads/sites/2/2020/04/technology-needs-assessments-mitigation-uganda.pdf>

Step 3. Facilitating and Engaging: As participatory sessions, the NDEs first attended a '2024 Seminar for Investment in Overseas Environment Market,' hosted by the Embassy of Latvia, UNIDO ITPO Korea, and KECI. This seminar provided insights into how developing countries can enhance international cooperation in the environmental/climate sector (see Figure 3, top left).



Figure 3 Day 2 - Voluntary Technology Talk

Then, on-site bilateral with voluntarily selected climate technologies were facilitated. With translation support, the NDEs visited selected technology booths and discussed their technologies in depth. In this activity, CTCN focused on empowering NDEs to take an active leadership role in discovering and implementing innovative technologies through potential collaborations.

After the voluntary technology talk, two pre-arranged matchmaking meetings with Korean Network members were facilitated (see Figure 4). The NDE of Cambodia was matched with Network member T&C to discuss their Solar Vision Land SUNVIA Complex solution. The NDE representative of the Maldives was matched with Network member Green Energy Institute (GEI) to discuss their Energy Independent Islands project. Two additional pre-arranged matchmaking meetings with Korean Network member KIER on biochar technology

for Cote d'Ivoire and Inha University on the biogas plant for Tanzania were facilitated during the program.



Figure 4 Pre-arranged Matchmaking with Korean Network members
(From Left top to Right bottom, KIER, Inha University, GEI, and T&C)

Lastly, the participatory session was completed with a field trip to the [Hanam Clean Environment and Recycling Complex](#) – Union Park on Day 3. The participating NDEs were introduced to the world's first underground waste management facility equipped with a 95% odor control system. They visited a municipal wastewater treatment plant, a solid waste incinerating plant, and a food waste processing facility, all situated four floors underground. Above ground, the site features a park, sports, and leisure facilities for community well-being. This visit demonstrated a successful example of transforming a facility typically opposed by residents into an environmentally friendly project that benefits the community. The insights gained from this visit are expected to inspire similar initiatives in the participating countries (see Figure 5).



Figure 5 Day 3 - Field visit

Step 5. Analysing: A post-program survey will be conducted to collect participated NDEs' reflections on the program's satisfaction, intention to submit TA requests, and willingness to engage in a similar program. Actionable items for follow-up are listed below along with the reflection on the program for internal process improvement.

Actionable items for CTCN:

- Facilitate further discussion with Cambodia for Solar Vision Land for Fishing industry and biogas solution
- Facilitate further discussion with Maldives for Energy Independent Islands solution (renewable energy community)
- Facilitate further discussion with Timor-Leste for drainfilter system increasing urban flooding infrastructure resilience
- Develop draft request form for Cote d'Ivoire on biochar technology solution
- Facilitate TA on biogas plant for Tanzania
- Follow-up with Uganda on decanter type centrifuge and biogas technology needs
- Invite matched climate technology providers as CTC Network member

Reflection on the program – How would we do it differently if we get a second chance?

- Most of the participating NDEs were not fully aware of their national climate priorities, including TNA and TAP recommendations. To best assist NDEs in voluntarily selecting the technology that aligns with their climate priorities, we may
 - Consider preparing a summary report capturing previous TA projects and NDCs, TNA, and TAP for participating countries.
 - Deliver a webinar introducing TNA and TAP to newly appointed/inactive NDEs
- A few Network members cancelled their participation last minute, even though they were offered a bilateral with prospective countries. The main reason was the Network member did not have a specific solution to offer to the countries they claimed for the collaboration. Below are actions that could be considered to avoid such fake/slim intentions:
 - Consider conducting a basic Network member analysis on their readiness to collaborate with CTCN, maturity of solutions, and engagement intention on their previous level of participation to the CTCN service areas.
 - Consider executing a membership renewal system to remove inactive Network members
- The selection of participating countries and the facilitation process of ideas could be improved by:
 - Consider conducting TA status analyses to identify projects by their different levels of scale-up readiness – Premature, mature, and full. And tie these results with regional teams' ongoing lived experience and opinion on TA project scale-up, to select participating countries.
 - Implement VTT at a regional level, to avoid last-minute cancellation of participation from the NDEs (i.e. Cuba, Namibia) due to inconvenience in preparing entry visa. This will reduce both the transactional and operational costs of CTCN.
 - If we keep this VTT for a global level, implement ad-hoc VTT meetings on a regional level to create a smooth transfer of ideas shared to the regional teams. If so, regional teams provide a list of the necessary information for them to easily follow up with the bilateral facilitated during the program.
- Some of the participating representatives of NDEs were not fully aware of the operational procedures of the CTCN Technical Assistance. It may be beneficial to share a knowledge product (such as a presentation or report) specifically aimed at representatives who have yet to engage directly with CTCN prior to having them in the workshop.

Contacts Directory

Type	Company	Name	Position	Email
Network member	Green Energy Institute	· Seunghun Song · Suhee Kim (support, Senior Researcher)	Head of Sustainable development	· fsaa@gei.re.kr, fsaaaa@gmail.com · shkim1010@gei.re.kr
Network member	Inha University	Dong-Hoon Kim	Professor	dhkim77@inha.ac.kr
Network member	KEITI	Myoung-Sub Shin	Lead Research Specialist, Office of Business Overseas	msshin@keiti.re.kr
Network member	Korea Institute of Energy Research	Ji-ho Yoo	Principal Researcher	Jyoo@kier.re.kr
Network member	K-water (Korea Water Resources Corporation)	· Youngdae Cho · Junyoung Lee	Watershed / Provincial Waterworks Department	· choyd@kwater.or.kr · jylee97@kwater.or.kr
Network member	T&C KOREA CO.,LTD.	Gyu-Hwa Jang	President	tnckorea@tnckorea.co.kr
Non-Network member	AETECH	· Hancheul Song · Dokyung Lee (support, CTO)	Managing Director	ox2050@aetech.co.kr, cto@aetech.co.kr
Non-Network member	ATE Corporation	MoonSoo Heo	Vice President	msheo@atecorp.co.kr
Non-Network member	AINTEC CO., LTD.	N/A	N/A	aintec119@hanmail.net
Non-Network member	BizData Co., Ltd.	Won Gee Kim	Director	wgkim@bizdata.kr
Non-Network member	Dongguk University	Si-Kyung Cho	Associate Professor, Department of	sk.cho@dgu.ac.kr , sk.cho@dongguk.edu

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Type	Company	Name	Position	Email
			Biological and Environmental Science	
Non-Network member	drainfilter	· Sungwook Kim · Woosuk Choi (support, WFP)	CEO	Drainfilter14@gmail.com, woosuk.choi@wfp.org
Non-Network member	EWHAECO SYSTEM CO.,LTD.	Yoon Chang Jin	President	http://ewhaeco.com/ko/#cscenter
Non-Network member	Humas Co.,Ltd	Young-Kwan Jeon	CEO	humas7@humas.co.kr
Non-Network member	MIRAE E&I Co., Ltd.	Seung-II Jeong	Manager	korea@fa119.com
Non-Network member	OZ SEPA INC.	Ben Reed	Global Marketing Manager	ben@ozsepa.com
Non-Network member	Smartline Co.	N/A	N/A	Smart-sensing@smartline.co.kr ; smartline@smartline.co.kr
Non-Network member	WOORI ENVIRIONMENTAL TECHNOLOGY CO.,LTD	Boo-Seok Kim	Site Manager	Bs.kim@wooritms.co.kr

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Annex I – Final program concept note



UN CTCN Network Engagement Event 2024: Voluntary Technology Talk

The Future of Climate Technology Transfer
COEX, Seoul, Republic of Korea, June 3-5

Background

For the past 10 years, the Climate Technology Centre and Network (CTCN) promoted accelerated transfer of environmentally sound technologies for low carbon and climate resilient development at the request of developing countries. Implementing the mission of CTCN, we have focused on the stimulation of technology cooperation and enhancement of the development and transfer of climate technologies to developing countries. Taking its mandate, CTCN has supported over 110 countries benefited from climate technology innovation, transfer, and knowledge sharing to date.

The Network member, as an implementing partner of CTCN's service areas, provides technology solutions to developing countries. Following CTCN's 3rd Programme of Work (PoW) 2023-2027 system transformation areas, there is a need to facilitate the co-creation process on future scalable technical assistance projects. The process requires both country's and Network members' efforts, thereby welcoming 'Voluntary Technology Talk' to facilitate collaboration opportunities between NDEs and Network members.

To date, CTCN supported 75+ NDEs globally to seek and discuss with potential technology partner those who are CTCN's Network members. During 45th ENVEX Environment Exhibition / World Climate Expo, CTCN will provide a platform for a voluntary bilateral and/or multilateral discussion with countries for a TA project ideation.

Objectives

This year, CTCN will organise the NDEs participation to the exhibition showcasing promising environmentally sound and green energy technologies.

Duration/Format: The event will take place for a 3-day, welcoming in-person participation of up to 10 NDEs.

Participants

- NDEs from Asia, Africa, and LAC regions
- Selected Network members and other stakeholders.

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Draft program agenda

Day 1 (June 3, Monday)

Opening Ceremony MC: Jeawon Kim, Capacity Building and Network Engagement Specialist Room 305, COEX	
10:00~10:05	Welcome Remarks TBC CTCN
10:05~10:10	Congratulatory Remarks TBC Korean NDE
10:10~10:15	Group photoshoot
10:15~10:25	Guidance on the event participation
Relocation to Hall A (1st floor)	
Session 1: Introduction to the event COEX Hall A	
10:30~10:45	High-level Opening Ceremony of the ENVEX Environment Exhibition ENVEX
10:45~12:00	Bilateral with CTCN – Upon request
Lunch break	
Session 2: Technology Exhibition COEX Hall A	
14:00~15:30	Guided Hall Tour ENVEX
15:30~	On-site matchmaking request submission for Day 2

Day 2 (June 4, Tuesday)

Session 3: Technology Matchmaking	
09:30~12:00	Briefing session on the current status of overseas environmental markets and strategies for entry Korea Environmental Conservation Agency The Colombian Embassy in Korea The Embassy of Latvia in Korea Korea Investment Promotion Office UNIDO Room 300
Lunch Break	
13:00~14:30	Voluntary Technology Talk (Translation service available) COEX Hall A
14:30~15:30	Pre-arranged Bilateral with Network Members Room 305
15:30~	Evaluation Survey

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Day 3 (June 5, Wednesday)

Session 4: Site Visit MC: TBC	
09:00~17:00	Hanam Urban Innovation Cooperation ENVEX

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Annex II – List of exhibitors (non-Network members)

ENVEX2024 Exhibitors List

Booth No.	COMPANY	ITEM	COUNTRY
H14	Advanced Filter Technology Co.,Ltd	Filter Bag, Cerafil	KOREA
M14	aeonus Co.,Ltd.	Mobile ESS	KOREA
F01	AETECH	Automated Waste Sorting AI Robot	KOREA
E24	AINTEC CO., LTD.	Food waste machine	KOREA
E13	AIRRANE	CCUS Membrane & Biogas upgrading Membrane	KOREA
C36	Alfmotioncontrol	Portable valve actuator	FRANCE
H13	ALLSENSING CO.,LTD.	Indoor&Outdoor Air Quality Monitor	KOREA
H05	ALTOSS	Real-Time Gas Analyzer	USA
C13	ANGSTROMS CO. LTD	NF membrane	KOREA
D12	ANHUI JINLONG EVAPORATION ENERGY SAVING EQUIPMENT CO., LTD	Mechanical vapor recompression evaporator, Falling film evaporator	CHINA
D23	Anhui Tianfu Environment Protection and Technological Material Co., Ltd	Filter	CHINA
D18	Anhui Yuanchen Environmental Protection Science And Technology Co., Ltd	Filter Fabric	CHINA
G10	APM ENGINEERING CO.,LTD.	Particle Monitor, PM2.5 Sequential Sampler, BTX Analyzer, etc	KOREA
L19	Aquaworks Inc.	High Efficiency Energy Saving Aerator & High recovery RO system	KOREA
L06	ARK Co., Ltd	Sludge Decanter	KOREA
C22	ASAHI KOREA	valve	JAPAN
L11	ATE Corporation	Biogas improving agent, Biogas purification system	KOREA
K02	ATKO planning Inc.	Recycled leather spun yarn	KOREA
B19	AUCOTEC KOREA	DB driven cooperative platform Engineering Base	GERMANY
G07	AUSTEM ExT	Zeolite Rotor	KOREA
G19	B&B OPTO CO., LTD.	Laser Gas Detector & Sensors	SWISS
C32	B.L.I inc.	Water purifier, air purifier	KOREA
C14	BEXCO	ENTECH 2024 & ENTECH Vietnam 2024	KOREA
J03	BEYONDOCEAN KOREA	Eco friendly smart buoy/Eco friendly smart floating trash barrier	KOREA
D02	BINDER GmbH	pleaseinput	GERMANY
F18	Biomax	Microbial agents for manure, livestock, wastewater treatment, odor removal, manure treatment	KOREA
C01	BizData Co., Ltd.	Smart Water Platform	KOREA
J08	BL Process Co.,Ltd.	TN,TP,TOC,Tox,Heavy metal,etc	KOREA, GERMANY
H15	BL Process Co.,Ltd.	TN,TP,TOC,Tox,Heavy metal,etc	KOREA, GERMANY
D25	BluAct Technologies	New Filter system to remove heavy metals and other pollutants from water	SWISS
M02	BlueGreenLinl co., Ltd.	Highrate filtration system	KOREA
C03	BLUEWIN CO., LTD.	SLUDGE TREATMENT EQUIPMENT	KOREA
H21	BWF KOREA	Filter Bag / Cage	GERMANY
F20	BYTECC	gas analyzer dust analyzer	GERMANY
F22	C T A	ChemLix	KOREA
E05	CAMBI KOREA	THP	NORWAY
L15	CAST Co., Ltd.	MICRO PLASMA STERILIZATION SYSTEM	KOREA
H08	Centum-Tech Co., Ltd.	Online SPE	KOREA
G13	CERACOMB	CHF, VOCs treatment technology using CHF	KOREA
B02	CET Co.,Ltd	Integrated biomass energy technology	GERMANY, KOREA
F12	Chemtopia Co., Ltd.	Carbon management platform	KOREA
D10	CHENGDE YAOU NUTS & SEEDS CO.,LTD	Activated Carbon	CHINA
B04	CHEONBO ENGINEERING CO.,LTD	pneumatic conveyer	KOREA
C16	Cheonsei Ind. Co., Ltd.	Smoothy Metering Pumps	KOREA
D05	Chongqing Feearth Environmental Technology Co.,Ltd	Activated Carbon	CHINA
C12	CJK CO., Ltd	AZUD, 3M Liquicel, Ion Pure	SPAIN,USA
H09	CKIC Korea Co., Ltd	-	CHINA
E25	CONPOTECH Co., LTD.	Kitchen waste disposers	KOREA
C11	COREA TECHNOLOGY CO., LTD	sludge collector	KOREA
D03	CORMETECH, Inc.	SCR, Oxidation and Multi-Emission Catalyst	USA
B07	CosmoEnvironment & Technical co.,LTD.	mart Non-point pollution treatment system	KOREA
E02	cpstech	symphony d2w oxo-biodegradable additive product	TAIWAN
A12	CROB.INC	CROB	KOREA
F16	CTP KOREA CO., LTD.	RTO	KOREA

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K01	DAEHAN Corporation	Waste plastic pyrolysis technology	KOREA
G21	Daehan Sensor Co., Ltd.	Level Sensor	KOREA
H20	DAEMYUNG ESCO Co.,Ltd	Low-Temperature High-Efficiency Condensable Heat Exchange System for the Recovery of Waste Heat	KOREA
C26	DAESHIN MC CO., LTD	solecheck	KOREA
D11	Datong CRRC Coal Chemicals Co., Ltd.	Activated Carbon	CHINA
D17	Datong Hongyu Environmental Protection Technology Co., Ltd.	Activated Carbon	CHINA
D14	DATONG ZHONGXIN DINGSHENG ACTIVATED CARBON CO.,LTD	Activated Carbon	CHINA
F05	DL CO., LTD.	LH2 Tank Trailer	KOREA
C28	Dong Hae Co.,Ltd.	Soft Seat Knife Gate Valve	KOREA
B17	DONG IL CANVAS ENGINEERING CO.,LTD	Sludge reduction device	KOREA
D07	Dongguan RuiZhaoHe Environmental Protection Equipment Co., Ltd	Precipitator	CHINA
L01	DONGMOON ENT Co.,Ltd.	Water analyzer	KOREA
C17	Dongyang Water Technologies Co., Ltd.	Scrap-Vac(Suction type Sludge Remover with Collect	KOREA
L02	DONGYANGTECHWIN CO., LTD.	VOCs SAMPLER PRO	KOREA
B11-1	DOWON APEX CORPORATION	WASTEWATER TREATMENT EQUIPMENT	KOREA
A03	drainfilter	grating filter	KOREA
E10	DURR KOREA INC.	Regenerative Thermal Oxidizer	KOREA
C33	DXG Ltd.	lue Gas Analyzer	KOREA
G02	DXG Ltd. (ex DONGWOO OPTRON CO., Ltd.)	Flue Gas Analyzer	KOREA
K04	DY POLYMER	Recycled PET Chip	KOREA
M11	E&Chem Solution	DeHyS, MIRESORB, SULDENA	KOREA
C04	EcoBase	Portable Auto Sampler	KOREA
J10	ECOPEACE Co., Ltd	AI water purifying robot	KOREA
K11	EcoproHN	smart VOCs abatement facility (Joule-heating reactor)	KOREA
E22	ECO-SMART Co., Ltd.	Food Waste Treating Machine	KOREA
G04	Ecosystech	Gas analyzer	GERMANY
D47	Embassy of Belgium in Seoul	Embassy of Belgium	BELGIUM
M09	enbion Inc.	Concentrator, RT/OO, RTO-free concentration/catalytic oxidizer system	KOREA
J12	ENERIT co.,Ltd	STRAINER (TORNADO STRAINER)	KOREA
M07	ENNOPIA	Harmful Gas Treatment	KOREA
A21	ENVIRONMENTAL MANAGEMENT RESEARCH CENTER CO. LTD	JOURNAL OF ENVIRONMENTAL HI-TECHNOLOGY	KOREA
A18	ENVTIMES(환경타임즈)	news	KOREA
H04	EPIT Co., Ltd	Filter Bag with more than Twice Surface Area	KOREA
J06	ESP Co., Ltd.	agitator	KOREA
C09	ESSA Co., Ltd	3-way screen	KOREA
A06	ESTECO Co.,Ltd.	Total organic carbon	JAPAN
L08	EUNPIL Inc.	Remote Water Quality Instrumentation System with Data Platform	KOREA
B04	EWHAECO SYSTEM CO.,LTD.	decanter type centrifuge, chemical wet scrubber	KOREA
J20	FAWOO NANOTECH.Co.,Ltd.	Nano bubble generator	KOREA
B09	FINE INC.	Electro Osmosis Dehydrator, Decanter, Screw Press, Monomax Filter	KOREA
J04	FLOS Energy	VIRTURE SENSOR	KOREA
C08	Fluen	Decanter	KOREA
E09	FLUIDCOMP	AIR COMPRESSOR	KOREA
K09	FTLAB co., LTD.	Radon Sensor, Radon Detector	KOREA
E26	GAIA Corp	Food Waste Drying Machine	KOREA
B03	Ganaemt Co., Ltd.	Flat screen, scum removal device	KOREA
F05	GANGWON TECHNOPARK	Promotion of LH2 Regulation-Free Special Zone, 3rd Gangwon(Liquid hydrogen industry) settlement program	KOREA
H02	GASTECKO CO., LTD.	Detector tubes, Sampling Pump, Single gas monitor, Multi gas monitor	JAPAN, USA
K08	GeoGreen21 Co., Ltd.	Hydraulic containment and passive treatment of groundwater contaminant plume	KOREA
J15	geogrid	BLOS	KOREA
L12	GEOSONAR Co.,Ltd.	-	KOREA, JAPAN
C21	GHT KOREA	ROPV	CHINA
E20	Green Environment Center	-	KOREA
H18	Green System CO.,Ltd	Water Quality Instruments	Taiwan
L09	GREEN TECH	PUMP	KOREA
F13	Green-da Co., Ltd	Biofueling Frying Crumbs through Resource Circulation	KOREA
F06	G-Tech International	-	KOREA
A20	Gwangju Tourism Organization	Butter booth	KOREA

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E03	HAEZOOM	RE100&Electric Power Consulting, Solar Power Plant	KOREA
F17	HANA ENVIRO Co.,Ltd.	LaserGas Analyzer/Calorimeter	NORWAY/GERMANY
D01	HANAINTERNATIONAL CO., LTD	Introduction to German Weltec digester related technology	GERMANY
E17	HanaLoop Corp.	Climate Compliance Carbon Management Platform	KOREA
F08	HANBALMASSTECH	Rotating Packed Bed	KOREA
G14	HanbitDrone	Drone Station	CHINA
M08	HANGUK AIRRO CO.,LTD.	air/gas compressor, Turbo Blower	KOREA
G09	Hanso, Inc.	catalyst, adsorbents	KOREA
D09	HEBEI HONEST INDUSTRIAL GROUP CO., LTD.	VALVE	CHINA
D22	HEBEI LIANRUN AUTO PARTS CO., LTD.	Filter	CHINA
F07	HMTECH.co.,Ltd.	sludge dryer	KOREA
D25	Hofstetter Gasttechnik AG	Integrated landfill & Biogas solutions	SWISS
B06	Hong Woo Engineering	multi-disk swing type hydroextractor	KOREA
G08	HORIBA KOREA Ltd.	Gas/Water analyzers	KOREA
D24	Hoshine Silicon Industry Co.Ltd	Coal Based Activited Carbon	CHINA
G05	Humas Co.,Ltd	On-line water analyzer, TOC, TN, TP Analyzer	KOREA
F05	Hylum industries	HylumX-H, Liquid Hydrogen Trailer	KOREA
C20	HYORIM E&I	UNDERDRAIN Block	KOREA
H16	IGL	MASS FLOW METER	USA
B15	INDION RESINS	YOSOCOM	KOREA
A04	innomeditech	Electrodialysis, bipolar electrodialysis, water treatment equipment	KOREA
L14	INTECHWATER	Total Organic Carbon Analyzer	KOREA
C24	INWOO CORPORATION	OZONE GENERATOR	KOREA
J11	I-PASS CORPORATION	composite bearing,wearing products	KOREA
G03-1	ITA Co.,Ltd	TOC Online Continuous Measuring automatic Analyzer	KOREA
K06	JAIN TECHNOLOGY CO.,LTD	Clamp-on Ultrasonic Flowmeter/Portable Ultrasonic Flowmeter, Ultra Sonic Watermeter	KOREA
K07	JBT	Urban flood meta solution based on intelligent information technology	KOREA
F05	Jeaeng Co., Ltd.	Hydrogen Dispenser	KOREA
D26	Jiangsu Hongshida Environmental Technology Co., Ltd	Filter end cover	CHINA
J18	JS Integer Co., Ltd.	JS Press-type Water Sampler	KOREA
G01	Jungan Technology	FTIR analyzer	ITALY
F05	JUNGWOO ENE Co., Ltd.	Liquid Hydrogen Pipes, Vacuum Insulated Pipe, Vacuum Insulated Valve, FGSS	KOREA
M01	JUNGWOO FINE CHEMICAL	Building Insulation Rigid Polyurethane Foam Board	KOREA
K05, K14	KEITI	-	KOREA
G20	Kervitech Inc.	Stack analyzers, etc	FRANCE
E14	Keunnamu Co.Ltd.	Small hydro Generator, Deodorization tower	KOREA
D25	Key To Metal	Total Materia Database to deliver the best-in-class materials information	SWISS
J13	KINAVA	G2E plant equipment	KOREA
F25	KINE Q-Tech	Sound Level Meter, Noise DosimeterAirSampler	USA
A17	KISAN MACHINERY	Submersible Pump and Mixer	KOREA
H06	KMTL(Korea Measuring Technology Laboratory)	odor measuring device	JAPAN
B10	KNARACHAN SOCIAL COOPERATIVE	SLUDGE SCRAPER/ODOR CONTROL SYSTEM/SCREEN/	KOREA
G15	KNJ Engineering, Inc.	Air Quality Monitoring System	USA
G16	KNR	Thermal desorption system, Tube conditioner, Liquid standard injector, Gas dilutor	KOREA
E21	Korea Biochar Agricultural Corporation Co. Ltd.	-	KOREA
H17	Korea Conformity Laboratories	Education for chemical & environment	KOREA
G22	Korea Digital Co.,Ltd	Gas sensors(CO2,O2),Measurement controller	KOREA
L04	Korea Environment Corporation	Public Relations Stuff	KOREA
F23	Korea Environmental Engineers Association	-	KOREA
C25	Korea Environmental Industry Association	-	KOREA
F21	Korea Environmental Measurements Testing Institute	Environmental measuring instrument quality inspection / KOLAS Internationally recognized testing agency	KOREA
G17	Korea Environmental Technology Consulting	Dry Fog System	KOREA
C15	Korea Federation of Machinery Industry Cooperatives	catalog	KOREA
E23	Korea Food waste Recycling Association	-	KOREA
L07	Korea Institute of Fusion Energy	Water treatment system using underwater plasma	KOREA
F03	Korea Packaging Recycling Cooperative	-	KOREA
F03	Korea Resource Circulation Service Agency	Extended Producer Responsibility	KOREA
H10	Korea Testing & Research Institute	-	KOREA

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L10	Korea Water Cluster	-	KOREA
C35	Korea Water Technology, Inc.	Electro-osmotic sludge cake dehydrator	KOREA
B13	korea water&wastewater association	-	KOREA
B18	koreaentech	Multifunctional water purifier	KOREA
J01	K-water	-	KOREA
J02	K-water HRD Institute	Capacity building project for employees of Korean water companies	KOREA
D02	Lipp GmbH	Tanks and System Solutions	GERMANY
L18	LOCUS SOLUTION Inc.	수자원다항목동시측정장치	KOREA
A14	MCMASTERS	spillcheck , REALTECH TOC, PAI TOC	FRANCE, CANADA
J05	MDCOREA	Manhole Lifter	KOREA
C23	MEMCOREA Co., Ltd.	membrane, auto strainer	AUSTRALIA, USA
K10	MICRO-ONE	Filter for reducing harmful gas	KOREA
C27	MIRAE E&I Co., Ltd.	water circulation system	KOREA
M12	MONA INC.	AI-powered EV Battery System Inspection Solution	KOREA
C19	MONAS PUMP CO.,LTD.	Mono Pump	KOREA
C18	MUHAN TECHNOLOGY CO., LTD.	DECANTER CENTRIFUGE	KOREA
A09	MYEONGININD.INC	hardfacing	KOREA
M04	NANO Co., Ltd.	SCR Catalyst(NP, NH, NL)	KOREA
M06	NEWASIA.CO.,LTD.	Joint etc.	KOREA
D08	NINGBO NEWTHINK MOTOR CO., LTD	Brushless motor	CHINA
D16	NINGXIA TIANFU SHENGYUAN CARBON CO.,LTD	Activated carbon	CHINA
D02	Open Energy Transition	Energy planning software solutions	GERMANY
J17	OZ SEPA INC.	Oil Scooper	KOREA
E07	Parkor Korea Indus Co.,Ltd.	Measurement of the industrial processing gases or combination others using multi-stage mass air pulse sensor discharge method	KOREA
L16	PERFECT CO., LTD.	Manhole Keeper, PVC Drainage Inspection Chamber	KOREA
D21	Pingxiang Jinfeng Chemical Packing Co., Ltd	Activated Carbon	CHINA
H11	PLASMATECH	Electrostatic Precipitator	KOREA
A02	plus industry	manhole filter	KOREA
J21	Pride Instrument	Mn Water quality monitoring system	KOREA
B14	ProMinent Korea Co.,Ltd.	Dosing pump, Sensor, Controller, Flowmeter	GERMANY
G06	PureSphere Co., Ltd.	Catalyst	KOREA
J14	R&S Sience	CRM	KOREA
K12	RevoSketch Inc.	digitalPCR/ isothermal PCR	KOREA
A19	RIGONG INTERNATIONAL INC.	Automatic Titrator, Automatic Karl Fisher Titrator, Fluorescence Spectrophotometer	JAPAN
B12	RITCO	Water Treatment&Recycling Solution	KOREA
F24	robone	DELTAONE ROBOT	KOREA
C02	ROYAL PRECISION IND. CO., LTD.	Separating Decanter Centrifuges	KOREA
H23	RSKOREA	Gas Detector/Gas Analyzer	CHINA/UK
M15	SAEHAN ENVIRONMENT TECHNOLOGY. CO., LTD.	Organic waste anaerobic digestion treatment facility	KOREA
A15	Sam Bo Scientific Co., Ltd.	CAST (Online Coagulant Dosage Analysis & Control System)	KOREA
B11	SAMJIN PRECISION CO.,LTD	Filtration system for water works	KOREA
A05	SAMTECH E&C	AUTO DISSOLVING UNIT	KOREA
A11	SC Solution Global	Leak Master	KOREA
C34	Scientec Lab Center Co.,Ltd.	Water quality detection and monitoring system	KOREA
G11-1	Seok One ENG CO. Ltd	Industrial waste processing system for harmful waste gases (nitrous oxide, nitric oxide) (Nitrogen Chemical Treatment System, Nitrogen Oxide)	KOREA
K13	Seokyeong University Industry-Academic Cooperation Group	Wearable lung sound monitor/ hydaration monitor	KOREA
C30	SEOWONCORPORATION	Pump for Waste water & Sludge/Pump for Oil & Chemicals/Industrial Pump/Municipal Pump	GERMANY
E18	SGS Korea	environmental certification	KOREA
D06	Shandong Eternal World New Material Industrial Co., Ltd	Ceramic Balls	CHINA
D19	SHANGHAI CHANG AI TECHNOLOGY & DEVELOPMENT CO., LTD	Analyzer	CHINA
D04	Shanxi Carbon-Chem Industry Co., Ltd	Activated Carbon	CHINA
A08	Shellpia Co.,Ltd	Oyster Shell De-icer	KOREA
E11	SHINHO SYSTEM CO., LTD.	Gypsum board separator, truck scale, damper scale	JAPAN
D25	SID Machinery (Beijing) Co., Ltd	Solid waste equipment	CHINA
M10	Sinsung plant	-	KOREA
E08	SJ Korea	Komptech Terminator	Austria
F04	SLC	Panels for Waste Landfill, Waste to Energy, Landfill to Dreampark	KOREA
G18	SMARTLINE Co., Ltd.	Air Quality Measuring Device and Environmental sensors	KOREA

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J19	SMFAB CO.,LTD.	Freeze protection valve	KOREA
J09	SOLVE Co., Ltd.	HDPE BODY BUTTERFLY VALVE	KOREA
A10	STARKO Instruments	water analyzer	CHINA
M05	STARs tech co.,Ltd	Eco-Friendly De-Icer ECO-ST1	KOREA
E06	SUDOKWON Landfill Site Management Corporation(SLC)	-	KOREA
H07	SungGwang E&Tech	Hazardous gas treatment/Equipment related to the atmospheric field	KOREA
H22	SUNGHWA FT	LEAK SENSOR GAS DETECTOR	KOREA
F11	SUNGIN M-TEC.CO.,LTD	biogas treatment package	KOREA
G11	SUNJIN BIO&TECH	deodorizer	KOREA
A01	Sunsystems Co.,Ltd.	Plasma,Membrane,Evaporator,Nano Bubble	KOREA
D13	SVL Electro-Mech.(HEBEI) Co., Ltd.	wastes pretreatment	CHINA
A22	SW CO LTD	denitification carbon source	KOREA
A16	SWAN Analytical Korea Co., Ltd.	Water Analyzer	SWITZERLAND
H19	SYFT TECHNOLOGIES KOREA	SIFT-MS	NEW ZEALAND
F10	TAEJUNG INDUSTRY Inc	WRC-100	KOREA
F02	TANHAY	VACUDEST SYSTEM	GERMANY
C06	TASET INC.	Drum Screen, Non-Metal Sludge Collector	KOREA
H12	Technology & Environment Corp.	Smart Water Quality Monitoring System	KOREA
E12	TECRIUM Corporation	Sludge Solubilization	KOREA
H01	Testo Korea Ltd.	Gas analysis systems, Measuring Instrument	GERMANY
D02	TEWE biogas	biogas plants, PLC systems, switch cabinet	GERMANY
E04	TGY	Aluminium Ingot	KOREA
B05	The Wave Talk, inc.	Turbidity Sensor Module	KOREA
C07	TS TECH SOLUTION CORP	Rossi Planetary gearbox, Bevel Helical, Worm gearbox	ITALY
C29	TURBOWIN Co., Ltd.	Turbo Compressor	CHINA
E19	UNIDO ITPO Korea	Consultancy Service and Seminar for Overseas Operation	UN
M03	UnU	Real-time multi-item water quality monitoring sensor	KOREA
F09	Veolia Korea	-	FRANCE
L17	Vogelsang Korea	Rotary lobe pumps, Grinder, Crusher, BioCrack	GERMANY
F14	vseng co.,Ltd	Water Coupling	KOREA
B08	W&P KOREA	submersible pump and mixer	KOREA
J07	Water Genesis Inc.	Auto washer & Sterilizer for Reusable cups	KOREA
C05	WATROPUR Ltd.	Sludge Dryer	SWISS
D25	WATROPUR Schlammtrockner GmbH	Sludge Drying Machines	SWISS
D15	WENZHOU RUNXIN MANUFACTURING MACHINE CO., LTD.	VALVE	CHINA
J22	WifineTech.Co.Ltd	Impregnated Active Carbonn	KOREA
L05	wiselttech	Optimal operation system for incineration facilities of household wastes	KOREA
H03	WISMAX Co., LTD	IOT gas sensor	KOREA
K03	WonKwang S&T Co.,Ltd	Development of Recovering Valuable Materials Technology from Soil of Life Pharmaceuticals: Modules Collection and Character	KOREA
F15	WOORI ENVIRONMENTAL TECHNOLOGY CO.,LTD.	DUST ANALYZER etc.	GERMANY
L03	WOORI ENVIRONMENTAL TECHNOLOGY CO.,LTD.	DUST ANALYZER etc.	GERMANY
C10	WooRiGiSul Co., Ltd.	Water treatment measuring equipment	KOREA
E15	World Energy Solution	Stem Turbine Generator	KOREA
B03-1	World Top Korea Co., Ltd	wastewater evaporation concentration system	CHINA
J16	WorldWater	Without electricity, just float it in the water to remove algae Green algae reduction device Green ball	KOREA
D02	XERION Berlin Laboratories GmbH	High Tech Thermal Systems	GERMANY
D20	XUZHOU Tianzheng Activated Carbon Factory	Activated Carbon	CHINA
L13	YEON Corp.	FRP Sewage treatment facility, Grease trap sewage treatment device	KOREA
A07	yeun kyoung teck	Non-point source separation device/separating device, height control a manhole cover	KOREA
G12	YNJ ENG	Stack Dust Sampler	USA
E01	YoungChang Turbotech Co.,Ltd	Gas Holder	ITALY
G03	YOUNGIN ST Co., Ltd.	TOC Analyzer	USA
F19	YULIM FILTER CO., LTD	FILTER PRESS, AERATOR	KOREA
B01	YUSUNG ENGINEERING CO.,LTD.	odor control system	KOREA
M13	ZENTROPY	ZENTROPY Z, ZENTROPY Battery Station, Battery	KOREA
D27	Zhejiang Easyclean Environmental Technology Co., Ltd	Applied in soil remediation, waste pyrolysis etc.	CHINA
D28	Zhejiang Kehan Environmental Protection Technology CO.,LTD	water treatment equipment	CHINA

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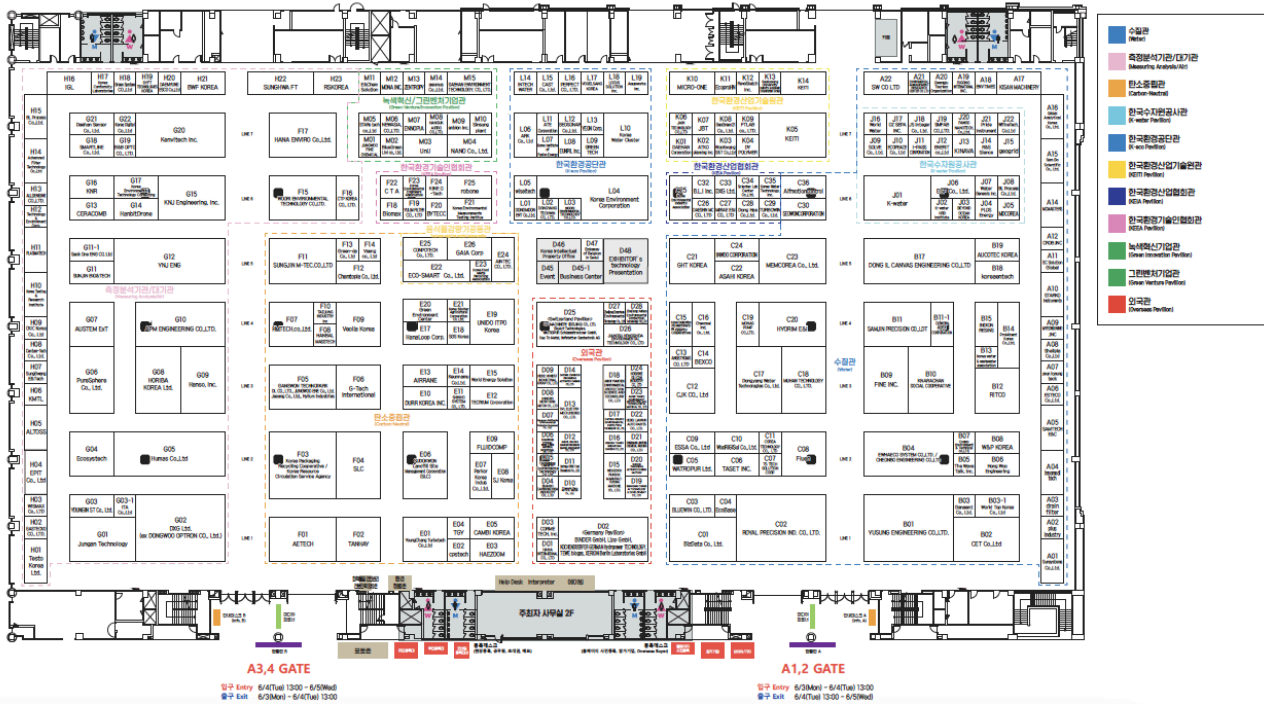
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Annex III – Exhibition Hall Map



1F Hall A

- 부스높이 제한
- LINE 1~2 : 4m
 - LINE 3~4 : 4.5m
 - LINE 5이상 : 5m
- 소화전
- 기둥 : Hall A 1,200*1,200



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