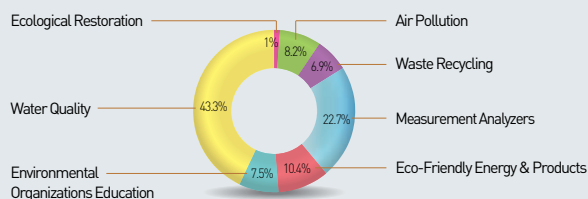


Previous ENVEX2012

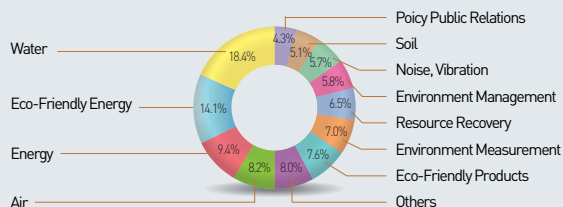
| Overview of Exhibition |

- Period : June 11~14, 2012(4 days)
- Venue : Hall A and B, COEX(13,194m²)
- Participating Exhibitors : 306 from 21 Countries
(Internal : 228 / External : 78)
- Visitors : 55,370 (Internal : 54,250 / External : 1,120)
- Business Deal Amount : US\$ 2.5 billion / Contract Amount : US\$ 5.6 billion

| Analysis for Exhibits |



| Visitors' Interest |



| Seminars & Conferences |

- IECC2013 Convergence Technology
- Low Carbon & Green Growth
- Countermeasure Against Climate Change
- New Environmental Technologies
- Environmental or Energy Policies
- Green Energy Forum
- Best Technologies on Panels



Well-Organized & Specialized & Various Events

ABOUT KEPA

Korea Environmental Preservation Association



| Foundation |

Head office in Seoul / 11 branches in Korea / 7,000 member companies
Established in 1978 under the article 59 of the "Basic Environmental Policy Act"

| Duties |

- Organizer of the ENVEX Exhibition
- Ecology research & management
- Education program for practitioners
- Public-relations & basic education
- Environment technologies promotion
- Supporter of national NGOs

CONTACT US

- The Korea Environmental Preservation Association (KEPA)

Tel : +82-2-3407-1541~2 Fax : +82-2-3407-1598

E-mail : victoria@epa.or.kr

<http://www.envex.or.kr>

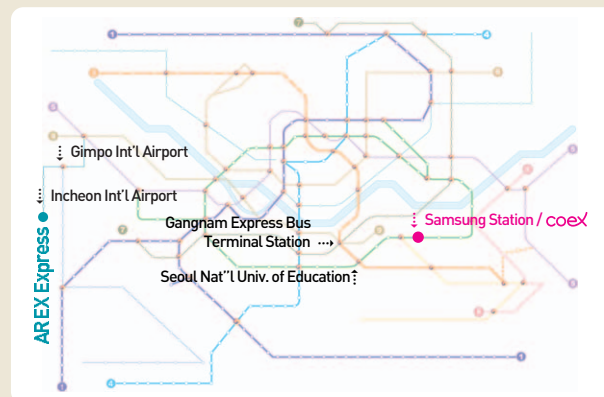
Direction to COEX

| From Incheon International Airport |

- Bus Stops : Stop No. 3B, 10B the 1st floor of Incheon International Airport
- Operating Time : 05:30 ~ 22:30 (Operating Interval : Every 5~10minutes)
- Duration : Approximately 70 minutes

| Subway |

- Samsung Station, Line No. 2 (Green Line), Exit 5, 6



The 35th International Exhibition on Environmental Technology & Green Energy

coex, Seoul, Korea

June, **11** (Tue) ~ **14** (Fri), 2013

| Sponsors |

- The Ministry of Environment
- Ministry of Knowledge and Economy
- Ministry of Land, Transport and Maritime Affairs
- Ministry of Education, Science and Technology
- Seoul Metropolitan Government
- Korea Federation of Small and Medium Business
- Korea Chamber of Commerce and Industry
- Institute of Korean Entrepreneurship Development
- Korea Trade-Investment Promotion Agency
- Incheon Kyung Ki Machinery Industry Cooperative

Organizer | Korea Environmental Preservation Association (KEPA)



KEPA (Korea Environmental Preservation Association)

■ Tel : +82-2-3407-1541~2 ■ <http://www.ENVEX.or.kr>

ENVEX 2013

| ENVEX 2013 |

Date	June 11 (Tue) ~ 14 (Fri), 2013 (During 4 days)
Venue	Hall A and B (14,735m ²), COEX
Co-Organizers	 Korea Environment Corporation (KECO)  Korea Environmental Industry & Technology Institute (KEITI)  SUDOKWON Landfill Site Management Corporation (SLC)
Organizer	 Korea Environmental Preservation Association

Registration

| Deadline |

- **April 15, 2013**
- All applications for participation shall be made using the prescribed Application Form (Application may be closed earlier in case all booths are allocated before the deadline.)

| Participation Fee |

Type	Raw Space	Standard Shell Booth
Rate	US\$ 2,000	US\$ 2,300
Remarks	Space Only	Packaged Space

- **Basic Furniture & Facilities of Standard Shell Booth :**
Stand area / White back wall and side walls / Company sign in English / Carpet / Lighting: 3 spot lights will be supplied for each booth (3m x 3m) including electricity for lighting. / One information desk and folding chair



| Payment |

- 50% payment of the total participation fee should be made upon the submission of the application form.
- **The balance (the other 50%)** should be paid no later than May 8, 2013
- **Early registration : 5% discount**
- Deadline for the discount : Dec.30, 2012
- The balance should be paid by no later than May 8, 2013
- **Bank Name** Korea Exchange Bank, Seosmun Branch
- **Account No.** 064-13-30587-8
- **Account Name** Korea Environmental Preservation Association

Events & Seminars

| Events & Seminars |



"All Energy & Environment in ENVEX2013"
Explore New Technologies & New Business Opportunities

Exhibit Profile

| Environmental Technology |

- Water Treatment
- Eco Products
- Waste Treatment and Management
- Various Measurement Solutions and Equipments
- Air Quality Measurement
- Government Policies and Projects

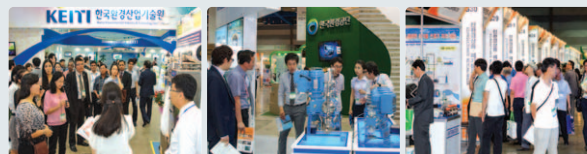
| Energy |

- BIPV
- Thermal Energy
- Bio Energy
- Wind Power Parts and Systems
- Fuel Cell Applications
- Carbon Capture and Sequestration (CCS + IGCC)

| Cross Fields |

- Green Construction (Green Construction Materials, Insulation Technology, Eco-labels, Applications, Indoor Air Control)
- Electro Mobility (FCV, EV, Charging Stations, Parts and Systems)
- Energy Efficiency in Buildings

| Public Major Policies and Public Private Partnership (PPP) Projects |



Korea Environment & Energy Market Prospects

| Environmental Industry Market Prospects in Korea (2013) |

(unit: US\$ Million)

Category	Description	Amount
Water Supply & Drainage	Water Quality Treatment	2,205
Water Quality Improvement	Water Quality Improvement	482
Environment Technology R & D	Environment Technology Improvement	218
Nature Conservation	Nature Conservation	358
Air Conservation	Air Pollution Treatment	261
Waste Treatment	Waste Treatment	235
Environment Protection	Green Environment Environment Health International Cooperation	484

- **Source :** Ministry of Environment Republic of Korea (2011)

| Energy share and development expenditures |

- Number of application of green technology information system
- Share of Green technology R & D in total fiscal expenditure

2009	Less than 2000	2009	16%
2013	50,000	2013	20%
2020	100,000	2020	25%

- Number of enterprises in green partnerships
- Korea's market share in global green tech product market

2009	685	2009	2%
2013	1,500	2013	8%
2020	2,900	2020	10%

- Resource recycling rate
- Number of green households

2009	15.0%	2009	160,000
2013	17.0%	2013	300,000
2020	17.6%	2020	1.5 Million

- Amount of mandatory procurement of low carbon green goods
- Percentage of energy-poor households

2009	2.5 Trillion KRW	2009	7.3%
2013	4 Trillion KRW	2013	5.0%
2020	10 Trillion KRW	2020	3.5%

- Reduction of Energy intensity per unit / value (toe / 1,000 USD)
- Number of green village centers (low carbon smart village)

2009	0.317	2009	-
2013	0.290	2013	100
2020	0.233	2020	500