
Low Carbon Green Technology and Eco-friendly Energy Technology

**The 32nd International Exhibition on Environment
Technology & Green Energy (ENVEX2010)
Result Report**

2010. 7. 12



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< Brief Comment of the Exhibition >

◎ This year ENVEX was the biggest ever

- 302 companies participated in 724 booths

Description: 27.2% increased compared last year

- 53,000 participants visited in this year ENVEX

Description: 2,450 participants visited more compared to the participants number of previous ENVEX

◎ Achieving the most contract amount ever in the ENVEX history

- During the exhibition period, the contract amount was 509.6 billion won (last year 408.5 billion won).

◎ Becoming more International Exhibition by directly inviting overseas buyers

- Result by managing an overseas buyer program

823 hosted visitors were invited: 35% increase than previous year (609 people)

: KEPA provided 116 hosted buyers of 15 nations free airline ticket or a hotel voucher to connect them with participation companies.

- Hold a networking event for hosted buyers

A network banquet for hosted buyers and exhibitor companies

- Green tour for hosted buyers

Visit Area : the Cheonggye creek, Kwangwhamoon, green growth vision building and Han River ecological park etc.

◎ Providing information & experience for participations in more event diversity

- Seminar, Presentation, and forums in 7 categories

: 3,050 people participated (compared to 2009 17% increase)

◎ The exhibition exposures through Media

- Promotion and promotion result : total 143 times

: KBS, MBC, MBN etc TV 8 times , KBS radio etc 9 times, The Chosun Ilbo etc daily newspaper daily newspaper 34 times, etc Internet and a technical journal etc 92 times

I. Exhibition Outline

1. The title of the exhibition :

32nd International Exhibition on Environmental Technology and Green Energy (ENVEX2010)

2. Purpose :

Throughout the exhibition by exhibiting and introducing outstanding environment related products and technique of domestic and foreign country we can establish surroundings for clean life and contribute for domestic environment industry development and to environment related company's finding a market. Also we can lay the groundwork for green growth improvement.

3. Exhibiting Period: 2010. 6. 9 (Wed) ~ 2010. 7. 12 (Sat) (4 days)

1) opening ceremony

- Date and time: 2010. 6. 9 (Wed) 11:30 am ~ 1:30 pm
- Place : COEX Hall A & B, In front of Gate #1 & #2
- Tape Cutting VIPs

Belong to	Position	Name
Ministry of Environment	Minister	Lee Maneui
Korea Environmental Preservation Association	President	Son Kyungsik
National Assembly	Member of the National Assembly	Noh Chullae
Sudukwon Landfill Site Management Corporation	President	Choi Chungu
Korea Environmental Industry&Technology Institute	Director	Kim Sangil
Korea Environment Corporation	The director of the headquarters	Yu Mansik
Korea LPG Association	President	Go Yunwha
Foundation Advancement Center	Chairman of the board	Kim Youngsik
Mission to EU in Korea	Ambassador	Brian Mcdonald
Embassy of the Republic of Indonesia in Korea	Ambassador	Nicholas Ti Demen
Embassy of Germany in Korea	Charge d'affaires	Claudia Shemiz
Embassy of France in Korea	A commercial attaché	Mark Potire
Embassy of Spain in Korea	A commercial attaché	Joseph Louis Echeni
Chamber of commerce and industry of EU in Korea	President	Jinmary Hertiger
Kolon Water Corporation	CEO	Lee Juhong

2) **Principal figure's visit during the exhibition :**

Mun Jungho vice-minister of the Ministry of Environment, **Yun Jongsu** head of a department of Environmental Policy, Cheongwadae **Han Hwajin** Secretary of Environment, Ministry of Environment **Lee Jungsup** Green Environmnet Policy, **Kim Jiate** director of a bureau of Water environment, **Jung Yunman** director of a bureau of Keeping the nature, **Lee Jaehyun** Climate Atmosphere Plan, **Kin Jongchun** director of National life resources etc.

4. **Venue** : Coex Hall A & B (Stand Area: 13,194m²)

5. **Host** : Korea Environment Corporation, Sudukwon Landfill Site Management Corporation, Korea Environmental Industry&Technology Institute, Korea Environmental Preservation Association

6. **Management** by : Korea Environmental Preservation Association

7. **Sponsor** : Presidential Committee on Green Growth, Ministry of Environment, Ministry of Knowledge Economy, Ministry of Education and Science and Technology, Ministry of Land, Transport and Maritime Affairs, The Korea Chamber of Commerce & Industry, KOTRA, Korea Federation of Small and Medium Business, Foundation Advancement Center, DaeHan LPG Association

8. **Special Sponsor** : European Union Chamber of Commerce in Korea, United States Embassy in Korea Department of Commerce, KiupBank

9. Exhibited Items

○ Renewable Energy Field

Green vehicle Industry, light of the sun , solar heat, wind power, fuel cell, biomass, geothermal heat and unutilized Energy, Waste Recycling System technology, Energy reduction Technology, related organizations and companies etc.

○ Environmental industry Technology Field

Promotion of Government policy, water quality, atmosphere, waste, measurement analyzer, eco-friendly products, The four rivers Ecological Restoration, Seawater Desalination etc.

10. Website : www.envex.or.kr

II.

Results of the Exhibition

1. Exhibition area

– Gross Space : 13,194m²(▲27.2% wider than last year, last year: 10,368m²)

2. Numbers of Participated Company

– 25 Countries 302 Companies 724 Booth in total (internal : 525 Booth / external : 199 Booth)
(compared to last year ▲10.6% increase, last year 24 Countries 273 Companies 577 Booth (internal : 391 Booth/external : 186 Booth))

3. Visitors

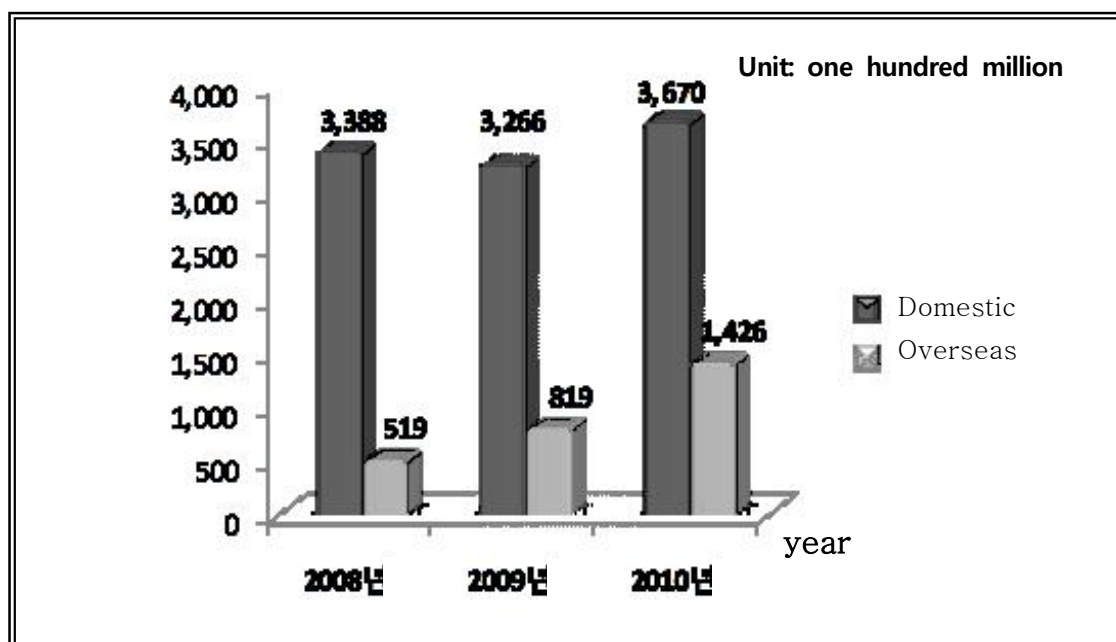
– 53,179 people in total (internal : 52,356 people, external : 823 people)
(last year: 50,730people(internal : 50,121people, external :609people) ▲4.8% increase)

4. Comparison of Exhibition by year (recent 3 years)

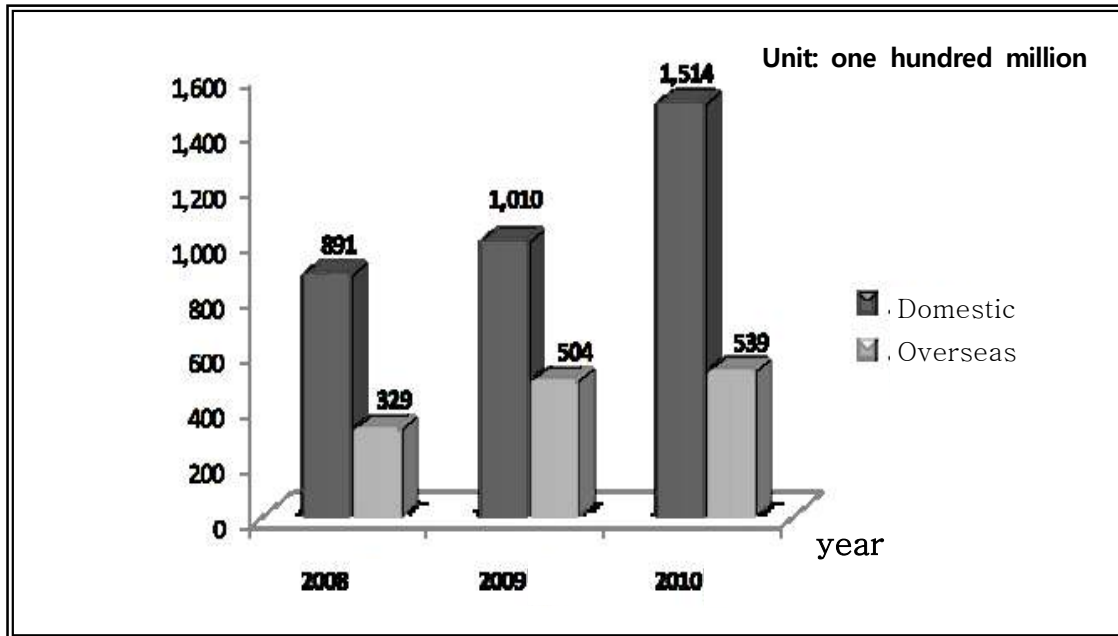
classification	Numbers of nation	Participated Company			Visitor		
		total	internal	external	total	internal	external
2010	25	302	525	199	53,179	52,356	823
2009	24	273	182	91	50,730	50,121	609
2008	24	254	161	93	48,533	47,962	571

5. Amount by Contract and Deal

- Contract Amount : 509.6 billion won
(last year 408.5 billion won)



- Deal Amount : 199.6 billion won
(last year 151.4 billion won)



III.

Exhibition-Result Analysis

1. Exhibitor Analysis

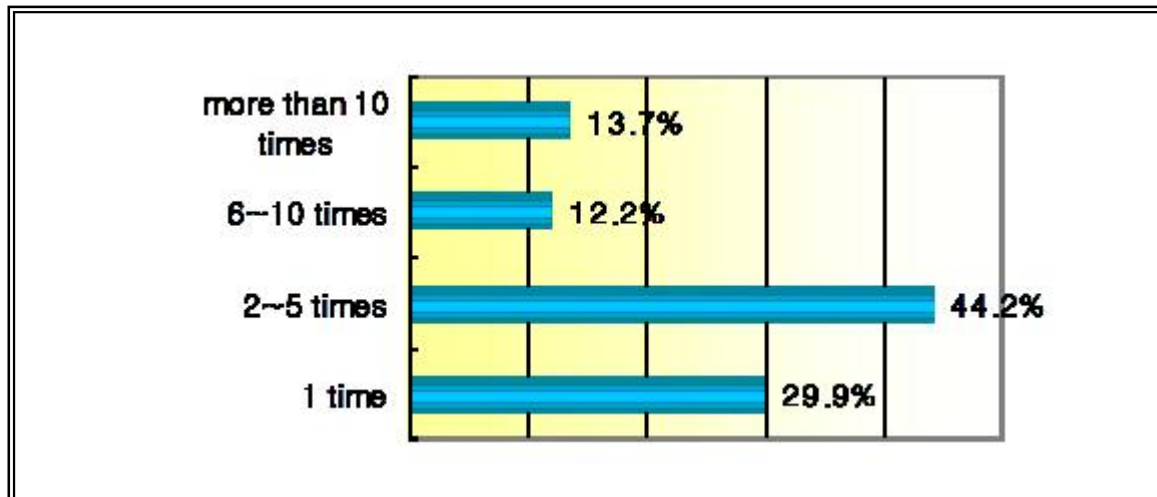
A. Regional analysis

Patrial	Enterprise number	Patrial	Enterprise number	Patrial	Enterprise number
Korea	201	Spain	3	Sweden	1
Japan	23	Taiwan	2	Indonesia	1
Germany	20	the UK	2	India	1
the US	19	Austria	2	Slovakia	1
China	5	Holland	2	Singapore	1
Italia	5	Malaysia	1	Denmark	1
China	4	Switzerla nd	1	Australia	1
Canada	4	Ireland	1	EU	1
France	3	Total 25 countries 302 companies			

B. Current submit situation analysis on each items

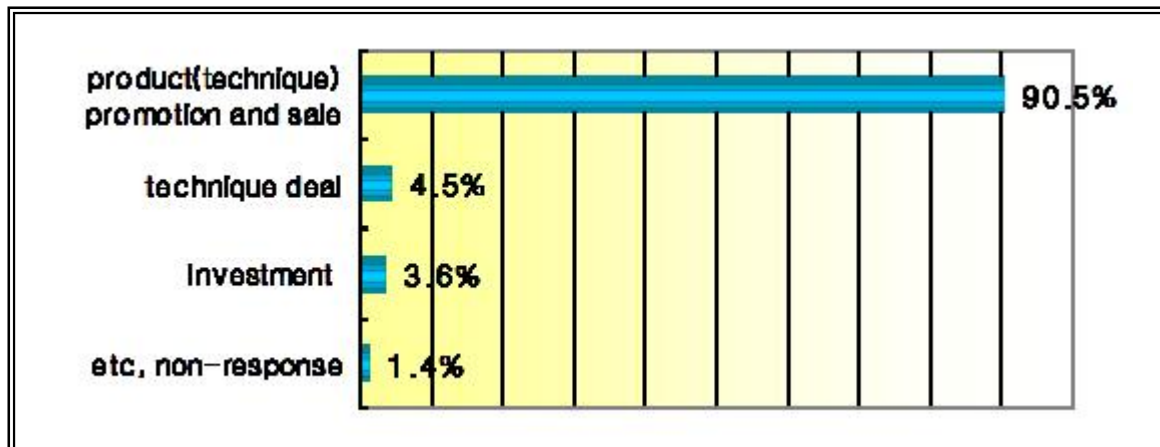
Field	submit companies
Water quality device and component	28.8 %
Environment institution and Environment education	16.6 %
Environment-friendly energy	14.9 %
Measurement and Analyzer	14.2 %
Water quality disposal system	8.3 %
Atmosphere device and component	5.6 %
Disposal of waste matter System	3.3 %
atmosphere disposal System	2.3 %
Environment-friendly product	2.0 %
Recycling of waste matter	1.3 %
food and drink disposal unit	1.0 %
Environment Rehabilitation and Soil	1.0 %
Environment related books	0.7 %

C. Participation times



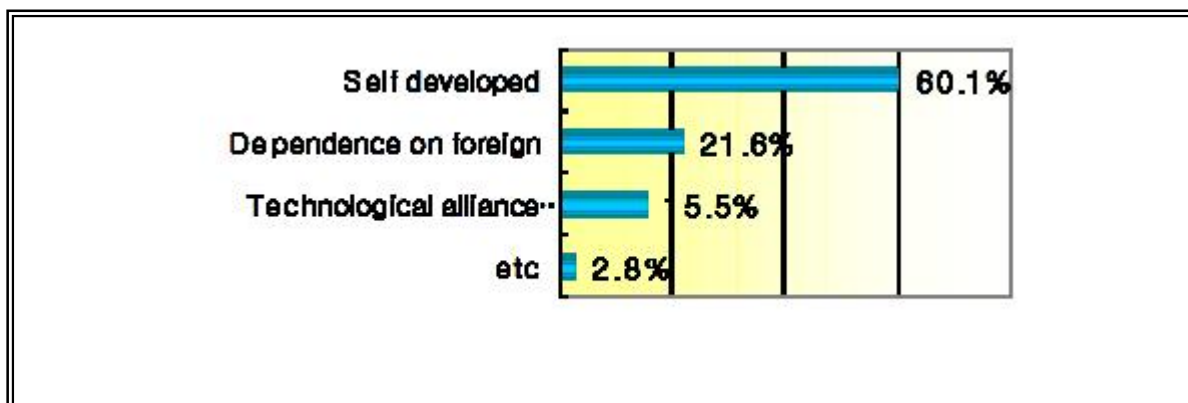
- According to the research participation companies about how many times participate in ENVEX, 70.1% of companies have participated more than 2 times and more than $\frac{2}{3}$ of companies want to participate in ENVEX next year also. It also shows that the first participation companies at ENVEX2010 would participate ENVEX2011 again.

D. Participated reasons



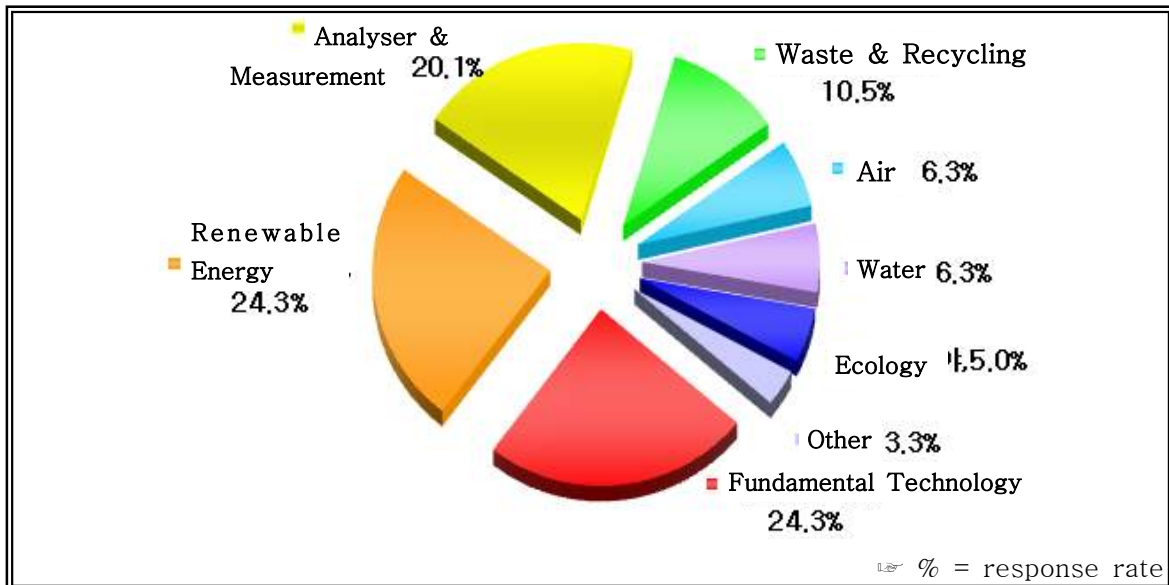
- By analysing the fact that more than 90% of the participated company participated ENVEX to promote their product(technique) we can know that participating the exhibition is useful for company's marketing through the fact that selling product is 11.4%

E. Participated company's Environment Technique current possession



- After analyzing participated company's environment related technology, self-developed company 60.1%, dependence on foreign 21.6%, technological alliance with internal research organization 15.5%. This shows that internal technological level is improving.
- Also we need to find way to extend the business abroad by allying with developing country in self-developed products that requires high levels of technology.

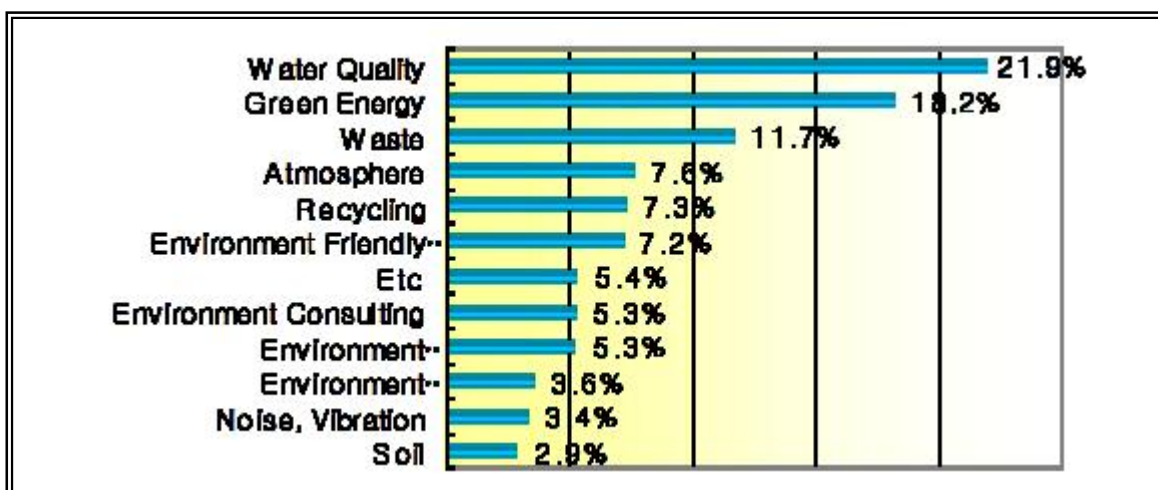
F. Parts that external participated companies precede than internal participated companies



- When we compare technology between internal and external company based on internal company, New & Renewable Energy and basic development investigation 24.3%, measuring instrument and analyzer was 20.1%. These fields need continuous R&D.

2. Analysis on Visitor

A. Visitors interest

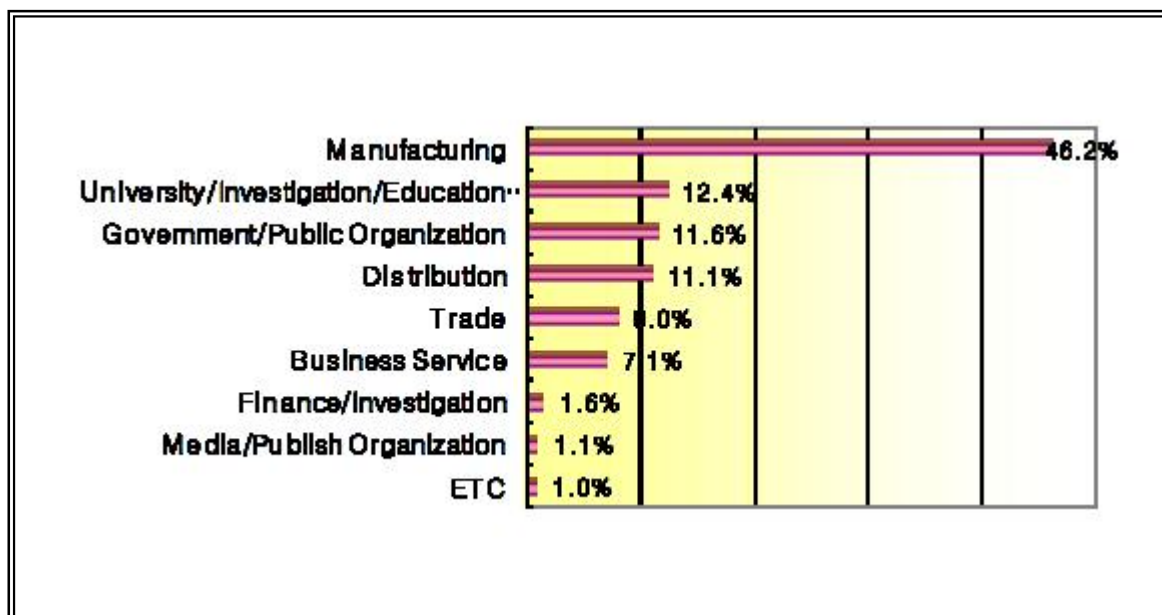


- The interest of buyers who visited exhibition was water quality

21.9%, Green Energy 18.2%, atmosphere 7.6%, recycling 7.3% in order. The rest showed even distribution.

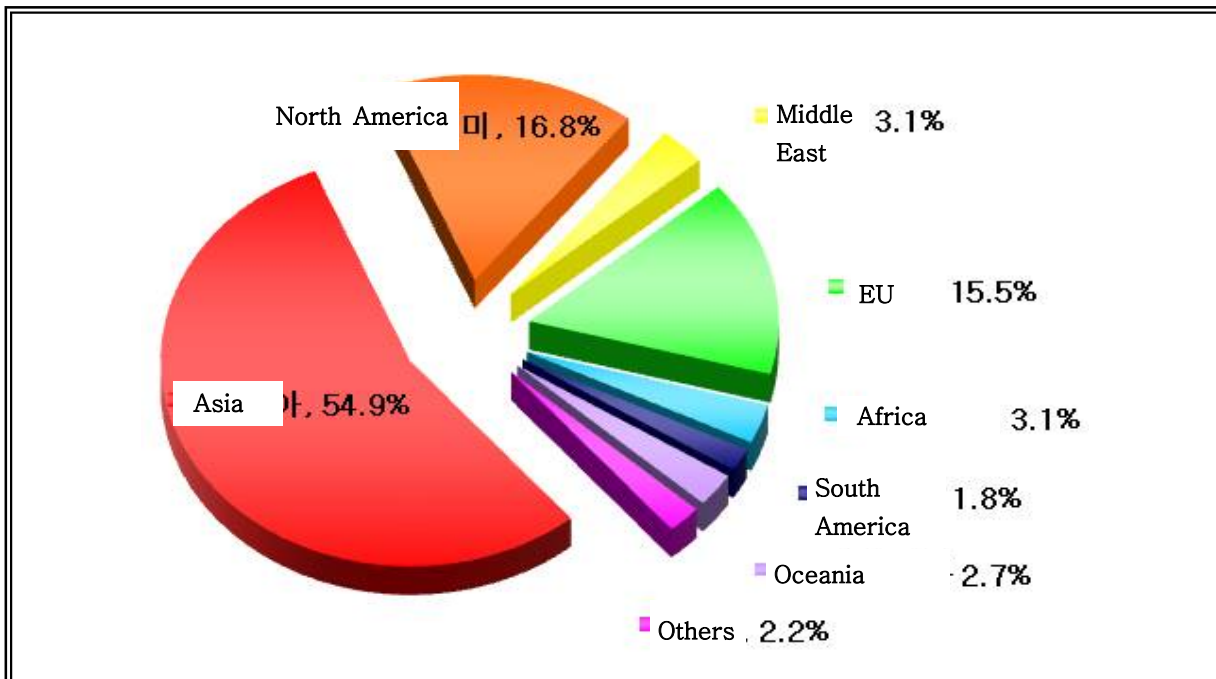
- Especially at this Exhibition participated companies that are related with water quality and energy sector can expect proper promotion effect. So we offer continuous participation because companies can get practical result by participating the Exhibition.

B. Visitor's type of business



- After analysing visitors, manufacturing sector was 46.2% which was highest of all, university and investigation organization 12.4% and government and public organization was 11.6%. It was investigated that during exhibition a lot of visitors came to counsel and contract the product.
- Compared to last year buyers related with manufacturing increased from 36% to 46%, government and public organization also increased from 9% to 11%.

C. External visitor's regional classification



- ▶ After analyzing foreign visitors regional spread, Asian country was 54.9% which is high in approximation. And followed by North America 16.8%, Europe 15.5%.
- ▶ Participated company also preferred buyers from Asia, North America, Europe in order and we are willing to reflect the participated company's opinion continuously. We are also in a process of strategic overseas marketing, targeting 2011 the biggest Exhibition which is specialized in Environment held in East Asia.

3. Overseas Buyer inviting business analysis

A. General review

- Globalizing the Exhibition by inviting overseas buyers directly by association

Directly invited visitors → 102% increase, invited visitors in sum : 39 nations 216 people (last year 12 nations 102 people) helped participated

company's globalization, especially compared to last year overseas counseling and contract amount increased more than two times because of inviting real buyers.

- It was an opportunity to attract the interest in Korea's Green Environment market and Government's policy by progressing green tour for the first time **targeting invited foreign buyers and government officials.**
- Also, by progressing **overseas buyers program(B2B Networking)**, we provided overseas buyer's human resource network opportunity for inside the country's environment company

B. Buyer meeting result

- During ENVEX Exhibition time by holding a meeting between Exhibition participating company and overseas buyers there was a steep increase in **consult sum, contract sum and contract progressing sum.**

Year	consulting times	Sum from consulting (won)	sum from contract and contract progressing (won)
2010	1,380	142,600,000,000	53,900,000,000
2009	580	56,000,000,000	29,200,000,000

C. Improvements

- ▶ It is easy to classify and compose **companies that participated Exhibition**, however because display items that are related to green energy was comparably not enough it was not easy to counsel about green energy related technologies, and there was not enough attractions. At ENVEX 2011 we need companies related to green energy to participate and prepare display items that are realistic.

- ▶ There was not enough **internal** participant company's catalogs in Chinese and other languages except English. We also need English translation to support foreigner's participant in the seminar at additional events. We have to induce catalogs in many other languages beforehand.
- ▶ After the exhibition the association need to act continuously as a bridge to make business possible between participated companies and invited buyers and through this we need a support to continue export performance.

IV. Current Channels of Advertisement

1. Participate in overseas Exhibition

Exhibition name	Period	Place
INDOWATER2009	2009. 6. 17 - 6. 19	Jakarta Convention Center
WEFTEC	2009. 10. 12 - 10. 14	Orlando Orange County
China Shimchun Solar Energy Exhibition	2009. 10. 14 - 10. 16	Shimchun China International Exhibition Hall
AQUA THERM 2009	2009. 11. 24 - 11. 28	Czech Fair Grounds Prague
EPTEE2010	2010. 5. 5 - 5. 7	Shanghai 新 International Exhibition Center (SNIEC)

2. Media advertisement

- ※ 143times in total (last year 141times in total)
 - Advertisement through TV, radio, daily etc : 143times in total
 - MBC news etc TV 8 times, Radio 9times, Daily 38times, technical journal 28times, Internet 29times, E-mail 158,00mails etc

1) TV Broadcasting (total 8 channels)

Broadcast media	Program name	date(month/day)	Time
MBC	News	6. 9	17:40
MBN	News	6. 9	17:32
K-TV	News	6. 11	18:12
GS Kangnam Broadcast	News	6. 9	20:30
Arirang TV	News	6. 9	22:00
its TV industry News	News	6. 10	11:00
The Chosun Ilbo Business N	News	6. 10	21:50
CJ Hello Vision TV	Citizen VJ is on the way	6. 25	

2) Radio promotion and report (total 9 channels)

Broadcast media	Program's name	Date	Time
KBS Cool FM(89.1MHz)	Hwang Jungmin's FM Dae Hang Jin	10.06.01 ~09.06.12	07:00 ~09:00
KBS Cool FM(89.1MHz)	Lee Hyunwoo's music album	10.06.01 ~09.06.12	09:00 ~11:00
KBS Cool FM(89.1MHz)	Lee Sooyoung's Music show	10.06.01 ~09.06.12	14:00 ~16:00
TBS(95.1MHz)	9595 Show (Kim Hakdo, Park Heejin)	10.06.01 ~09.06.12	12:10 ~13:50
KBS1 Radio (97.3MHz)	Sung Kiyoung's Economy today	10.06.03	16:56
YTN Radio (94.5MHz)	Choi Suho's Start New morning	10.06.11	8:50
CBS Radio (98.1MHz)	Radio comprehensive news	10.06.08	18:48
MBC Radio	「catchable economy Cha Miyun」 Environment Campaign	10.06.10	10:56
TBS Radio	Overseas Broadcasting News	10.06.10	18:12

3) Daily newspaper promotion (total 38 channels)

Date	Voucher copy	Date	Voucher copy
09.10.13	Maeil Business Newspaper	10.6.9	Yonhap News
09.10.27	Daehanilbo	10.6.9	The Financial News
10.1.12	The Korea Economic Daily	10.6.9	Newsis
10.1.12	The JoongAng Ilbo	10.6.9	The Daily Focus
10.6.6	Seoul Economic	10.6.9	The Electronic Times
10.6.	Construction News	10.6.9	Digital Daily
10.6.7	The Chosun Ilbo	10.6.9	Newsen
10.6.7	The Korea Economic Daily	10.6.9	Environment Law
10.6.7	Nocut News	10.6.10	The Chosun Ilbo
10.6.7	Yonhap News	10.6.10	The Segye Times
10.6.7	The Munhwa Ilbo	10.6.10	The Kyunghyang Shinmun
10.6.7	The Korea Herald	10.6.10	The JoongAng Ilbo
10.6.7	Yonhap News	10.6.10	The kukmin Ilbo
10.6.7	The Financial News	10.6.10	Metro
10.6.7	The Electronic Times	10.6.10	The Electronic Times
10.6.7	Aving News	10.6.11	HwanKyungilbo
10.6.8	Maeil Business Newspaper	10.6.14	HwanKyungilbo
10.6.8	The Korea Times	10.6.16	Environment Law
10.6.8	Nocut News		
10.6.8	Edaily News		

4) Weekly magazine promotion (total 17 channels 65times)

Name	Period
Sanitation Condition Newspaper	'09. 12. 23/ 1.20/ 2. 10/3.17/ 4. 21/ 5. 19/6. 8
Eco Daily	'09. 12. 29, '10. 2. 25/ 3. 5/ 4. 13/ 5. 26
Environment Today Newspaper	'10. 1. 15/ 1.29/ 2. 26/3.12/3.26/4.16/4.30/5.31
Green Newspaper	'10. 1. 31/ 4. 16/4.30/5.15/5.31
IT Today	'10. 1. 18/2. 22/3. 1/3. 8/3.15/3.21/3.28/4.4/4.11 4. 18/4.25/5.2/5.16/5.31
Energy Times	'09. 12. 14
Environment Time Newspaper	'09. 10. 29 / '10. 6. 1
Environment Observation Newspaper	'10. 2. 3
Nature Environment Newspaper	'10. 2. 24/ 5. 26
Environment Safety Newspaper	'10. 1. 11 / 6. 7
Recycle News	'10. 1. 27/2.26/5.31
Instruction Times	'09. 11. 2 / '10. 5. 31
E-Two News	'10. 5. 24 / 5. 31/ 6. 7
Eco News	'09. 10. 31 / '10. 5. 31
Environment Law Newspaper	'09. 11. 4/ '10. 6. 3/ 6.9/ 6.16
Traffic Environment Newspaper	'10. 4. 26 / 6. 7/ 6.14
Environment Times	'10. 6. 9

5) Magazine promotion (total 11 channels 60 times)

Name	Period
Environment information sheet	'09. 7mth/9mth/11mth edition, '10. 1mth/3mth/5mth edition
Pump Technology	'09. 10mth/11mth/12mth edition '10. 1mth/2mth/3mth/4mth/5mth/6mth edition
Very Good Environment	'09. 10mth edition, '10. 2mth/3mth/4mth/5mth/6mth edition
Automatic Control Measurement	'09.11mth/12mth/1mth/2mth/3mth/4mth/5mth/6mth edition
Instrumentation Technology	'10. 1mth/2mth/3mth/4mth/5mth/6mth edition
High-tech Environment Technology	'10. 1mth/2mth/6mth edition
Environment Media	'10. 3mth/4mth/5mth/6mth edition
Future Environment	'10. 2mth/3mth/4mth/5mth/6mth edition
Green Waves	'10. 3mth/4mth/5mth/6mth edition
Fluid Control	'10. 1mth/2mth/3mth/4mth/5mth/6mth edition
Informag	'10. 1mth/3mth/6mth edition

6) Internet (total 29 channels)

Published Institute	Details
Ministry of Environment	press release, e-Environment News, board, Open minister's room
www.daum.net	Main Screen of Media Daum 6. 5 ~ 6. 11
Regional Environment Technology Developing Center	Gangwon province Environment Technology Developing Center(banner), Kyung-Buk province Environment Technology Developing Center(banner), Gwangju province Environment Technology Developing Center(banner), Daejeon province Environment Technology Developing Center(banner), Ulsan province Environment Technology Developing Center(banner), Chungnam province Environment Technology Developing Center(banner)
Provincial government building	Gangwon Provincial Government Republic of Korea(banner), Chungbuk Provincial Government Republic of Korea(banner), Jeonbuk Provincial Government Republic of Korea(banner)
Affiliated organization	Korea Environment Corporation(banner), Korea Environmental Industry&Technology Institute(banner), Capital area reclaimed land management public corporation (banner)
Competent Authorities and organization, etc	Eco Journal(Environment Industry, banner), Eco Daily(News), Environment Broadcast(Industry), Environment Law Newspaper(News), Environment era Newspaper(Board), Eco News(Environment Industry), Technology to Recycle Resource Developing Business Organization(banner), Korea Environment Citizen Organization(banner), Gyeonggi-do Environmental Preservation Association(banner), International Environment Protecting Organization of China EPTEE(banner), Environmental expert(Introduction of Exhibition), Convention forum(Introduction of Exhibition), Global Exhibition Portal GEP (Introduction of Exhibition), Exhibition Industry Organization AKEI (notice), Foundation Advancement Center (notice)

7) Electronic display Advertisement (2 channels in total)

Details	Place	Period
Envex2010 Exhibition Introduction by Video Advertisement	Kwangwhamoon intersection	'09.5.13 ~ '09.6.12(1month)
	Yangjae-dong intersection	'09.5.13 ~ '09.6.12(1month)

8) E-mail (158,000 e-mailing in total)

Send	Object	Date	Amount
ENVEX Newsletter	E-mail DM	'09. 10. 19 /12. 9 '10. 1. 5 / 2. 4/ 3. 30/ 6. 3	17,500/1 time
Ministry of Environment Daily newsletter	Cyber member	6.8	30,000 mail
Nation Environment Information Center	Cyber member	6.1/6.8	30,000 mail
Eco News	Cyber member	6.8	5,000 mail
Eco Daily	Cyber member	'09.10.28	500 mail
Co.Seesforyou	Cyber member	6.4	75,000 mail

9) Free invitation ticket (350,000 tickets in total)

- Present meeting and regional association Environment Technology Law Education
- Ministry of Environment and affiliated organization , city province borough office Environment responsibility public official
- Events : Environment Day, Eco Academy, National Institute of Biological

Resources Children's Day Event, Love HanRiver Drawing Competition

- Environment Company, Energy Company, Last year's buyer
- Embassy and resident abroad Organization, Environment related private organization

10) More Channel (2 channels in total)

- 17th Water management symposium and Exhibition Source book(Eco Times) : '10. 3. 10
- 2010 Collection by Photo Exhibition about Korea Environment (Korea Environment Photo Organization)

V.

Special Events

☐ Total 7 times of seminar, total 3,050 people attended

☐ Details

1. Government and industrial world's strategies for Green growth seminar

- Organizer : Korea Environmental Preservation Association
- Sponsor : Ministry of Environment
- Date and Time : 2010. 6. 9. (Wed) 13:10 ~ 16:00
- Place : COEX, Conference Center room. 327

Time	Company	Presentation Content	Presenter
13:10 13:20	Ministry of Environment Office of Environment Strategy	congratulatory message	Yun Jongsu head of a department
13:20 13:40	Presidential Committee on Green Growth Planning Department directly responsible to the President	Green Growth nation Planning and five-year plan	Jang Jungjin section chief
13:40 14:00	Ministry of Environment green technologies industry department	Environment Technology Industry policy direction for Green Growth	Keum Hanseung section chief
14:10 14:30	Ministry of Environment climate and atmosphere planning department	Ways to push ahead greenhouse gas energy goal management system	Lee Minho section chief
14:30 14:50	Ministry of Knowledge Economy Green House Gas Energy management by objectives team	Industry development section greenhouse gas energy goal management system plan	Lee Sangjun section chief
15:00 15:20	Korea Industry Technology Development Institute technique commercialization organization	Green Certification present condition	Kim Youngjin leader
15:20 15:40	Kodra Green aggregate Service	Strategy for marketing Green Industry on overseas	Yang Kukbo Provost
15:40 16:00	Samsung district environment laboratory	Samsung's Green management	Lee Hyosu Responsible Researcher

2. International Environment Industry Technology Seminar I

- Organizer : Korea Environmental Preservation Association
- Sponsor : Ministry of Environment
- Date and Time : 2010. 6. 9(Wed) 10:30 ~ 17:00
- Place : COEX, Conference Center room. 307

Time	Company	Presentation Content	Presenter
10:30 11:00	Co. Biel Process	Total organic carbon estimating system by using high effective compound oxidation reactor	Jung Chunsung deputy section chief
11:00 11:30	Co. Miracle Water	Filtering technology for sewage's Total Phosphorus(T-P) elimination	Noh MyungKyu vice-president
11:30 12:00	Co. Ilshin integral Environment	high effective successive phosphorus eliminating technology by using reactivity media	Kim Sunjae director
13:00 13:30	Co. Lead Jenex	Metallic oxide catalyst that eliminate VOCs, CO, O ₃ in low temperature	Kim Sangwook representative
13:40 14:40	Co. MAT	High efficiency ion exchange scrubber and stink monitoring device for dealing harmful gas and stink at workplace	Kim Dongsu representative
15:00 17:00	Korea represent team of Canada BC	Canada BC Renewable Energy Seminar	8 besides Kim Kyungsuk representative

2-1. International Green Energy Technology Seminar

- Organizer : Environment preservation Organization
- Sponsor : Ministry of Environment
- Date and Time : 2010. 6. 10 (Thurs) 10:00 ~ 16:10
- Place : COEX, Conference Center room. 307

Time	Company	Presentation Content	Presenter
10:00 10:30	Co. Bio CDM	Southeast Asia biomass development business	Chu Culmin representative
10:30 11:30	Co. Eco day	Waste water treatment by using E.PER process	Kim Bumsik Director of the Lab
11:30 12:00	Co. Segi integral environment	Microorganism complex, tea ball and stepping-stone type purifier wetland and river's wastewater purifier	Yang Kihae CEO
13:00 14:00	Beltran Technology	Gasification cogeneration developing method by using waste and biomass	Sewapamatran director of sales
14:10 16:10	Co. Green Polaris	CDM business condition in waste disposal and turning it to energy	Myung Soyoung representative
	GS Construction	present condition of disposal and resource technique of sewage sludge and possibility of connecting with CDM enterprise	Lee Sungil senior researcher
	Co. Green Polaris	RDF's CDM enterprise current situation and CDM enterprise's optimization strategy	Myung Soyoung representative

2-2. International Environment Industry Technology Seminar II

- Organizer : Korea Environmental Preservation Association
- Sponsor : Ministry of Environment
- Date and Time : 2010. 6. 11 (Fri) 10:00 ~ 16:40
- Place : COEX, Conference Center room. 307

Time	Company	Presentation Content	Presenter
10:00 11:00	Co. Environment Facility Management Corporation (Main laboratory)	1. Kolon Water's Total Phosphorus disposal facility installation and management examples 2. Lake water Purifying Facility - DCG	1. Go Inbum main laboratory head of department 2. Lee Kiyong team leader
11:00 11:30	Co. OHK	System to disposal taint water and dredge dirt from dredging	Kang Sungwook Research Institute manager
11:30 12:00	Hansol EME corporation Environment Operation Team	Hansol anaerobic digesting technology (HADS metod)	Noh Sungduk engineering dr.
13:00 14:30	Co. CJK Alliance	1. AZUD disk filter system introduction 2. ROPV RO Bessel introduction 3. Running valve introduction	1. Lee Bin 2. Wang Chiwian 3. Seo Jungnam
14:40 16:40	Co. Huedaim	1. Air conditioning and heating system using sewage heat 2. Sewage heat system's technological consideration matter 3. Total management system to comply with greenhouse gas energy target management (H-TECS)	1. Kim Sihun director 2. Mun Jongchul director 3. Gang Sungcheol director

3. China's Environment Market advance presentation

- Organizer : Korea Environmental Preservation Association,
Shanghai rectify construction Designing researcher
- Date and Time : 2010. 6. 10 (Thurs) 13:00 ~ 16:00
- Place : COEX, Conference Center room. 308

Time	Organization	Presentation Content	Presenter
13:25 13:30	Korea Environmental Preservation Association	Greetings	Jang Gyushin secretary general
13:30 14:00	Shanghai rectify construction Investigation's whole personnel	China's(Shanghai) current Environment Market	Lee Jungmyeong official adress
14:10 14:40	Shanghai rectify construction Investigation's whole personnel	Methode to fortify Korea-China Environment Technology exchange	Dam Hakgoon high official adress
14:50 15:20	Gangso Sojung Group	Korea-China Environmental Company's collaboration interest connection's movement	Yae Gunmoon vice bookkeeper
15:30 16:00	Shanghai Windahan Environment process limited company	Effective way to collaborate Korea-China Environmental Company	Son Chi representative

4. EU Seminar – Sustainable development Technology

- Organizer : European Union Chamber of Commerce in Korea
- Date and Time : 2010. 6. 11 (Fri) 13:30 ~ 16:40
- Place : COEX, Conference Center room. 308

Time	Company	Presentation Content	Presenter
13:30 13:50	Small and Medium Business Supporting Center, European Union Chamber of Commerce in Korea	Sustainable development Building : EU's lead of market	Lee Junsuk director
13:50 14:10	Lapaz Stud Panels	Building's Energy Efficiency	Lee Taeil adviser
14:10 14:30	Jung Air Technique	Zero Energy Building Concept	Choi Kisuk head of department
14:30 14:50	Schneider Electric Korea Building Solution	Constituent technology and combining technology for Green building	Kim Kyoungrok vice-president
14:50 15:10	Hwa-Woo Technology	Led light for Industry Building	Lee Jungtae head advisor
15:20 15:40	Hearting Korea	Smart Conectivity & Network	Sebea Abegunbareden
15:40 16:00	Bio Diesel International	Producing Biodiesel by using dilapidated clinoaxis	Lee Gunwoo advisor
16:00 16:20	Intellectual Property Rights Center, European Union Chamber of Commerce in Korea	Developing new technology: KOR-EU R&D cooperation	Tom Duke head of department

5. Ecological Waterways Technology Forum

- Organizer : Korea Environmental Resarch&Information Center,
Korea Love Environment 21, Eco News.

- Sponsor : Ministry of Environment, HanRiver Environmental Management Office, Korea Environmental Preservation Association, Korea water and sewage Association
- Date and Time : 2010. 6. 11 (Fri) 13:00 ~ 16:50
- Place : COEX, Conference Center room. 317

Time	Organization	Presentation Content	Presenter
13:05 13:10	Korea Environmental Resarch&Information Center Korea Love Environment 21	Greeting Speech Congratulatory message	Lee Jaesung president Kim Gilhong president
13:10 13:30	Hanla Development Co.	River bed filtering technology for maintaining water of dry stream	Jung Geunjin dr.
13:30 14:00	Konkuk University	Desirable way of restoring Ecological Stream	Hwang Sunjin prof.
14:00 14:20	Environment Bio	Application and utilize of real time organism warning equipment	Kim Sanggil dr.
14:20 14:40	Korea Environment Corporation Water Quality Measuring Team	Operation State of Automatic water measuring net for observation and management of nation stream	Song Minho deputy section chief
14:40 15:00	EcoTop	Ecological Nature water quality purification	Choi Gyeungyoung rep.
15:00 15:20	Co. Water Environment R&D	Introduction of stream Filtering technology	Kim Jinsu rep.
15:20 15:40	Korea Environment Corporation	Present condition and ways to improve the review of ecological stream restoration technology	Choi Chulho deputy head of department
15:50 16:20	Korea Water Resources Corporation	Ways to apply air conditioning and heating by using stream water temperature difference	Ahn Insu deputy head of department
16:20 16:50	Korea Forest Research Institute	Current technological development of restoring stream technology by using thinning-out tree	Lee Dongheup dr.
16:30 16:50	Seyoung Engineering	Eco-friendly Korean Small Hydro-Power Plants system	Lee Donggyu rep.