

Business Leadership for Sustainable Development





Business Leadership for Sustainable Development

Introduction

- KBCSD(Korea Business Council for Sustainable Development) is a CEO-led organization of 58 forward-thinking companies that endeavors to put Korean industry on track to economic development in harmony with environment and social development.
- KBCSD is a global network partner of the WBCSD(World Business Council for Sustainable Development)

History

- 2002 : Inaugural General Meeting held on March 21
 - * Dr. Dong-Soo Hur, Chairman of GS Caltex Corporation, appointed the first Chairman of KBCSD
- 2009 : Designated as a focal point for 'Green Growth Business Dialogue' under the Presidential Committee on Green Growth
 - (Recognized as a premier business voice in shaping national sustainability policies)
- 2012 : WBCSD Annual Council Meeting held in Seoul, in commemoration of the 10th Anniversary of the establishment of KBCSD
- 2015 : Sustainable Korea 2030 Master Plan established and officially announced
 Korea-China CEO Roundtable on Sustainable Development launced in Beijing
- 2016 : Dr. Myung-Ja Kim, former Minister of Environment, appointed the second Chairperson of KBCSD
- 2018 : Mr. Myung-su Huh Vice Chairman of GS E&C, appointed the third Chairperson of KBCSD

Membership

- KBCSD membership spans 60 enterprises that are spearheading sustainable business practices
- Member companies comprise 17 industrial sectors as follows:
 oil refinery and gas, steel, electrical and electronics, petrochemical, construction,
 aviation, automobile, paper and pulp, accounting and consulting, telecommunications,
 power utility, agriculture, etc.



Business Leadership for Sustainable Development

Public-Private Policy Consultation	 Convene CEO gatherings with high-level officials from politics, government and the National Assembly with a view to providing business inputs regarding pending policy issues on sustainable development (Invitees include Prime Minister, Minister of Environment, Minister of Trade, Industry and Energy, etc.)
Policy Research	 Provide a platform for member interaction in developing sustainability policies, publishing policy recommendation reports, etc.
Visions and Roadmaps	 Establish mid-, and long-term visions and action plans for the business sector in its response to major sustainability megatrends (Sustainable Korea 2030 Master Plan)
Capacity-Building	 Enhance capacity-building and information-sharing for member companies associated with sustainability management through specialized education programs
Media Relations	 Hold KBCSD Media Awards on Sustainability on an annual basis to promote public and media awareness of sustainable development
International Relations	 Interact closely with WBCSD, CBCSD, Nippon Keidanren, ADB, GCF and other like-minded organizations to promote regional and global collaboration in such fields as climate change, energy, inclusive business, and global CSV Help member companies advance sustainable business practices by introducing best practice models and implementation tools proven by leading global expertises Spearhead green initiatives in Asia by holding 'Korea-China CEO Roundtable on Sustainable Development' aimed at expanding low-carbon, green business opportunities

KBCSD Members



GS Caltex

GS칼텍스

Hansol

한솔제지

EY before about

한영회계 법인

Hyundai (3) Oilbank

현대오일뱅크

WKOLON BENIT

코오롱베니트

GS E&R

GSE&R

래티튜드

ERM코리아

SAMSUNG SOI

삼성 SDI

K water

Paper

Business Leadership for Sustainable Development

Honorary Chairman :

- ✓ Dong-Soo Huh, Chairman of GS Caltex
- Myung-Ja Kim, President of Korean Federation of Science and Technology Societies, Former Minister of Environment
- Chairman :
- √ Myung-Soo Huh, Vice Chairman of GS E&C

Vice Chairmen :

- ✓ Jin-Soo Park, Vice Chairman of LG Chem
- ✓ Othman Al-Ghamdi, President of S-OIL
- ✓ Jun Kim, President of SK innovation
- √ Ki-Tae Kim, Vice President of GS Caltex
- √ Seong Yu, Vice President of POSCO

Board Members :

- √ Ja-Yong Koo, Chairman of E1 Corp
- √ Soo-Young Huh, Vice Chairman of Lotte Chemical Corp
- √ Kyong-Ho Lee Chairman of Younglim Timber
- ✓ Sang-Hun Lee President of Hansol Paper Co. Ltd.
- ✓ Hyo-Jun Kim, Chairman of BMW Korea Co. Ltd.
- ✓ Soon-Hong Hwang, President of Hyundai Greenpower Co
- √ Soo-Bok Lee, President of Ecoeye Co. Ltd.



GS건설



파스큐



한국수력원자력



아시아나항공



한화토탈



현대제철



몬산토코리아



GSMLHXI



옴니시스템



SK하이닉스



삼성엔지나이링





LG화학



E1



BMW코리아



한화케미칼



삼성전자



삼성안전환경연구소



한국타이어윌드와이드



한국환경공단



IBK기업은행



한국남동발전



삼성전기



한국가스공사



S-OIL



롯데케미칼



현대그린파워



아모레퍼시픽



SK가스



삼정회계법인



GS파워



한국환경산업기술의



삼천리



기아자동차



SK텔레콤



한라시멘트



SK 이노베이션



영림목제



메코아이



한국쒫석유



GSEPS



한국전력거래소

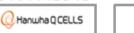


한국지엠

법무법인 율촌



한국에너지기술평가원



한화큐셀



삼성물산



유한킴벌리



K-water



한화종합화학

KBCSD Networks



Business Leadership for Sustainable Development

- **Government :** Ministry of Environment, Ministry of Trade, Industry & Energy, Ministry of Land , Infrastructure & Transport, Office for Government Policy Coordination, etc.
- **National Assembly :** Climate Change Forum, Environment & Labor Committee, Industry & Trade Committee, Sustainable Development Committee, etc.



Government / National Assembly





WBCSD, CBCSD, Nippon Keidanren, ADB, GCF, GGGI, UN, and 60 BCSDs,

The industry



KBCSD



International
Organizations like
WBCSD and etc

60 major large businesses, 5 major business associations, other industrial associations







Maeil Business Newspaper, Chosun Ilbo, Seoul Broadcasting System (SBS), Dong-A Ilbo, etc.



Research Institute, Law firm, Consulting

Samjong KPMG LLC, Ernst&Young, KOLON BENIT, Attorneys at Law Yulchon, Samsung Institute of Safety & Environment, etc.

[Annex] Introduction of WBCSD

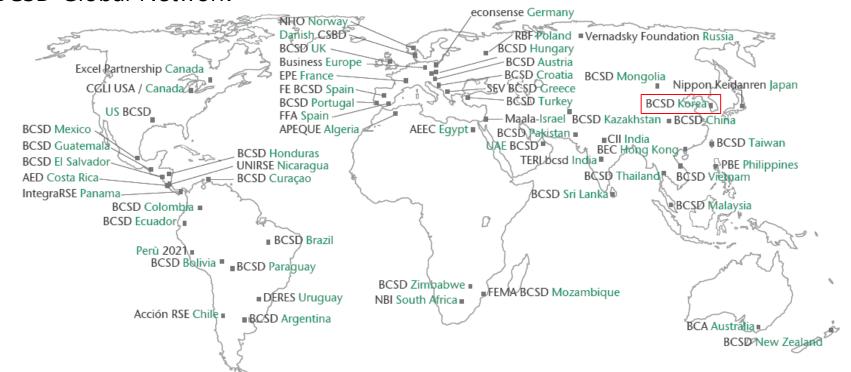


Business Leadership for Sustainable Development

WBCSD (World Business Council for Sustainable Development)

- Founded in 1991 by a request of UNCED as a global CEO-led organization serving as a leading voice of business in support of sustainable development
- Currently, CEOs of more than 200 global companies around the world are actively engaged in the Council
 - Majority of members are in the upper ranks of 'Fortune Global 500 companies' and 'Global 100 Most Sustainable Companies' (annually announed in the Davos Forum)
- Sunny Verghese, President of Olam international, serves as the Chairman of WBCSD

WBCSD Global Network



What WBCSD Does



Business Leadership for Sustainable Development

- WBCSD helps member companies integrate successful sustainability into their core business strategies.
- manage risks, anticipate consumer demand, build positions in growth markets, secure access to needed resources, and strengthen their supply chains, etc.



Circular Economy



Business and **Human Rights**



Inclusive Business



Rural Livelihoods Initiative



Carbon Capture and Storage (CCS)



Green House Gas Protocol



LCTPi Low Carbon Freight



Transport Fuels



Decarbonizing Transport



Finance



Resilience



Access to safe water, sanitation, hygiene (WASH)



Improve land based waste management to reduce marine debris



Scale up industrial water reuse & resource recovery



Water stewardship: increase business participation in reducing shared water risk



Water, energy, climate change resilience



Sustainable Lifestyles



Mainstreaming Life Cycle Assessment for Whole Buildings



Solutions Lab on the Circular Economy



Policy



Biodiversity Measurement and Reporting



Business Learning Hub on Landscapes



Land Restoration



Infrastructure for Business



Leadership Program



Natural Capital Protocol



Reporting Matters



Risk Management



Finance for Social Impact



LCTPi Renewables



The Reporting Exchange

FReSH



The Chemical



Food loss and

waste

Tire Industry Project



Energy Efficiency in

Buildings 2.0

Sustainability



Sustainable Mobility Project 2.0

Materials

Marketplace





Developing Metrics



Prototyping Innovations



Inspiring Engagement



Sector Project



Cement Initiative (CSI)



Zero Emission

Product Portfolio Sustainability Assessment



Natural Capital Protocol Toolkit Protocol



Forests & Forest Products as Carbon Sinks