

Contact

Official Website

- Visit The IGC's official website (igckorea.kr) for more information.
- If you have any inquiries, please feel free to contact GIR Planning & Administration Team (ysy428@korea.kr, +82-43-714-7512).



Language | English

- Korean-English simultaneous interpretation was provided.

About GIR

- As a government institute, Greenhouse Gas Inventory & Research Center of Korea (GIR) serves as a think-tank on GHG inventory and reduction policy analysis. GIR compiles the national GHG inventory, supports for national and sectoral GHG reduction targets setting, and conducts research on the Emission Trading System in Republic of Korea (K-ETS).



Ministry of Environment
Greenhouse Gas Inventory and Research Center

International Greenhouse Gas Conference



Ministry of Environment
Greenhouse Gas Inventory and Research Center

Conference Overview

Title

International Greenhouse Gas Conference

Language | English

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Background

- The International Greenhouse Gas Conference (IGC) was launched in 2010 by the Greenhouse Gas Inventory & Research Center of Korea (GIR) in order to offer a platform where domestic and international experts can gather together and share the most recent climate change-related knowledge and issues with the general public from any relevant fields.
- Since 2010, about 16,600 people have participated in the IGC and a total of 150 international and domestic experts from 31 countries have contributed to improving the understanding of relevant stakeholders around the world.



Conference History

2021

Low Emission Development to Achieve Carbon-Neutrality and SDGs

- ※ In 2021, the conference was co-hosted by GIR and the United Nations Office for Sustainable Development (UNOSD) as the importance of sustainable and low-carbon development is rising globally, especially due to COVID-19 pandemic.

2020

Prospcets for Carbon Markets in 2030

2019

Paris Agreement Implementation Plans and LEDS Preparation

2018

Preparation for the NDC Implementation

2017

Understanding Carbon Pricing under the New Climate Regime



2016

Carbon Price Modeling & Policy Analysis for Efficient GHG Reduction

2015

Enhancing Global Efforts for the Post-2020 Era : Towards 2°C Target

2014

Facilitating Cooperative Implementation of Intended Nationally Determined Contributions

2013

Preparation for the NDC Implementation

2012

Utilization of Indigenous Energy Resources for Green Growth

2011

Transition to Sustainable Energy & Low Carbon Systems in Developing Countries

2010

Post-Kyoto Climate Change Mitigation Modeling

