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2025 Climate Energy Tech Forum Held... Expanding Investment Opportunities for Innovative Companies

- Five contributors to revitalizing the climate-energy new industry receive ministerial commendations

The Ministry of Climate, Energy and Environment (MCEE, Minister Kim Sungwhan) announced that it will hold the “2025 Climate Energy Tech Forum” on November 25 at the FKI Tower Conference Center in Yeongdeungpo-gu, Seoul.

The event, aimed at revitalizing the climate-energy new-industry ecosystem, will be attended by more than 100 participants including SMEs, start-ups, and investors. It will share trends in climate-energy policies and provide networking opportunities between outstanding companies and investors.

The event will begin with a keynote lecture by Professor Jung Soo-jong of Seoul National University, followed by presentations from financial institutions such as Korea Growth Investment Corporation and the Korea Technology Finance Corporation on investment trends in climate-energy technologies and financial support programs for innovative companies.

This will be followed by a second session featuring an investment briefing between climate-energy innovative venture companies and investors.

In addition, five individuals who have contributed to building and revitalizing the energy new-industry ecosystem will receive a Minister of Climate, Energy

and Environment commendation for achievements including the development of an Energy Storage System (ESS) safety management system, the development of core technology for vanadium-ion batteries*, and the promotion of AI-based climate-adaptive agrivoltaics.

* A next-generation battery that can store and discharge electricity by repeatedly performing oxidation-reduction reactions using vanadium, a metal that can exist in four ionic states.

Seo Young-tae, Director General for Green Transition Policy Bureau at the MCEE, stated, “The growth of innovative companies that lead climate-energy technologies and new industries is more important than anything else in achieving a transition to a decarbonized green civilization.” He added, “We will continue to support collaborative platforms like this event to build a foundation for growth.”