



# PVSEC-30 & GPVC 2020

## The 30<sup>th</sup> International Photovoltaic Science and Engineering Conference (PVSEC-30) & Global Photovoltaic Conference 2020 (GPVC2020)

November **8** (Sun) - **13** (Fri), 2020  
ICC JEJU, Jeju, Republic of Korea

[www.pvsec-30.com](http://www.pvsec-30.com)

### Important Dates

<b>Abstract Submission Deadline</b>	July 20 (Mon), 2020
<b>Abstract Acceptance Notice</b>	September 07 (Mon), 2020
<b>Early-bird Registration Deadline</b>	September 28 (Mon), 2020
<b>On-line Registration Deadline</b>	October 12 (Mon), 2020

### Abstract Areas \* Areas will be subject to change as needed.

- AREA 1** Crystalline and thin film silicon PV
- AREA 2** Chalcogenide thin film PV
- AREA 3** Compound semiconductor, concentrator and space PV
- AREA 4** Organic and dye-sensitized solar cells
- AREA 5** Perovskite solar cells
- AREA 6** Advanced concepts and new emerging materials & PV energy storage, solar fuels and novel applications
- AREA 7** Weather and grid connection performance, reliability and standardization
- AREA 8** Systems including BOS components and integrations
- AREA 9** PV deployment : Industry, market, policy and financing

### Registration Fee

Category	Early-Bird Registration (by September 28, 2020)	Pre & On-site Registration
<b>Delegates</b>	USD 700 / KRW 700,000	USD 800 / KRW 800,000
<b>Student</b>	USD 250 / KRW 250,000	USD 300 / KRW 300,000
<b>One-day Registration</b> (November 12 (Thu), 2020)	USD 350 / KRW 350,000	USD 400 / KRW 400,000
<b>Tutorial</b> (Optional)	USD 100 / KRW 100,000	
<b>Official Dinner</b> (Optional)	USD 80 / KRW 80,000	

CONFERENCE SECRETARIAT

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KOREA PHOTOVOLTAIC SOCIETY

[www.kpvs.or.kr](http://www.kpvs.or.kr)



# PVSEC-30 & GPVC 2020 Special and Satellite Programs



## 1. IECRE PV-OMC

### What is IECRE ?

The IEC System for Certification to Standards Relating to Equipment for Use in Renewable Energy Applications (IECRE System) aims to facilitate international trade in equipment and services for use in renewable energy sectors while maintaining safety standards. Its goal is to offer a harmonized application around the globe, which ensures a uniform:

- Implementation and mutual recognition between certification bodies and test labs
- Implementation and delivery of information by suppliers, sub-suppliers, end-users, and others providing documentation for certification
- Implementation and clear understanding of all suppliers, sub-suppliers, end-users, and other applicants for the elements and modules as well as reports, statements, and certificates of the certification processes

### 2020 Next IECRE PV-OMC Meeting

Date Nov. 2-6, 2020.      Venue ICC Jeju, Jeju, Republic of Korea

## 2. IEA PVPS Workshop

The IEA Photovoltaic Power Systems (PVPS) Programme is one of the collaborative R&D Agreements established within the IEA and, since its establishment in 1993, the PVPS participants have been conducting a variety of joint projects in the application of photovoltaic conversion of solar energy into electricity. Currently, seven research projects, so-called "tasks," have been established within the IEA PVPS Programme. The IEA PVPS workshop will attend all the tasks within IEA PVPS and will present the main activities of each task. This workshop will offer in-depth discussions on the present and future of the PV from a variety of perspectives.

## 3. PV Industry Forum

The PV industry forum is a highlighted parallel event during PVSEC-30. The paramount hot issues on the emerging PV technologies, such as a floating PV system, smart green city (BIPV), PV smart factory, and RE100, will be introduced and discussed. Industrial PV players from all over the world can benefit from various unconventional and cutting-edge approaches.

## 4. PV International Program

PV International Program aims to bolster global PV industries by bringing together key PV leaders from the least developed countries, and allowing them to share experiences in PV power station project that are relevant to respective country, and information on project financing models.

## 5. Technical Tour Program

All attendees are allowed to participate in a short field trip to the island's new & renewable energy sites where the Carbon Free Island 2030(CFI 2030) project is underway. Family members and partners can be accompanied.

## Host City, Jeju – one of the New 7 Wonders of Nature



### It is Visa-free to enter Jeju Island for 180 Countries.

The most beautiful Island in Korea. Located southwest of the Korean Peninsula, Jeju Island is a popular tourist destination among domestic and international travelers alike for its beautiful and pristine natural scenery. The island is home to a number of UNESCO-designated World Natural Heritage sites such as Manjanggul Cave and Seongsan Ilchulbong Peak, as well as distinct tourist attractions like the numerous oreums (Jeju dialect for small volcanic cones) scattered around the island. Apart from its stunning natural environment, Jeju is also known for dishes made with fresh and savory local products and seafood, offering both visual and palatable pleasure for visitors to the island.