#### **SEDEX Exhibitors**









SKhynix





Atlas Copco

▲ TES

ARM



Silicon Mitus



SK Siltron



Dongjin Semichem

#### How to Apply

Exhibitor Application	Fill out the application form		bmit nail) Make a dow payment [50% of total payment]	balance	
Application	Early Application		Submitted by April 30, 2019 : 10% Discount		
Period	Standard Application		Submitted by June 28, 2019 : 5 % Discount		
	Application Closing		July 31, 2019		
	※ 3 Consecutive ye	ear participating o	ompanies get an additional 5% dis	scount(2017~2019)	
Participation Fee	Туре	Price	Rid Summer		
	Shell Stand	USD 3,800			
	Space-only	USD 3,100	-		
	Premium Design	USD 4,100	Shell Stand	Premium Design	
	* 1booth size : 9m² (3m X 3m), VAT included		<ul> <li>※ Booth location will be assigned in the order of the numbe of booth and its payment, however, subject to change by the Organizing Committee.</li> <li>※ Booth images are subject to change.</li> </ul>		

Participation • Early bird discount, 3 Consecutive year participating discount Discount

#### Exhibiting Shell Stand Options



#### Space-only

Raw space is provided for space-only booth. Exhibitors must work with booth constructors designated by COEX to set up space-only booths.

#### • Premium Design

Premium Design booth offers a constructed style that resembles an independent booth while maintaining the conveniences of a shell scheme booth. The price includes pre-made walls, framing and construction. The design and installation of the booth is decided entirely by the host. Minimum booth size is 18m<sup>2</sup>.

Payment Method (Bank transfer only)	• Account Name : KSIA • Bank : Woori Bank	Account No : 888-054138-13119     Swift Code : HVBKKRSEXXX	
	Down Payment	50% of total payment within 10 days after submitting the application	
	Balance of Payments	Pay the balance no later than June 28	
	* Booth fees must be paid in full after lune 28		

KOREA SEMICONDUCTOR INDUSTRY ASSOCIATION

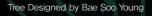
Korea Semiconductor Industry Association Tel. +82-570-5275 Email. smpark@ksia.or.kr Fax. +82-570-5269 Homepage. www.sedex.org Address. 182, Pangyoyeok-ro, Bundang-gu, Seongnam-si, Gyeonggi-do, Republic of Korea

www.sedex.org

# 2019 The 21<sup>st</sup> Semiconductor Exhibition

## 2019.10.8(TUE) ~ 10.11(FRI)

\* The Exhibition will be closed on October 9 for the Hangul Day(Public Holiday) Coex Hall C(3F), SEOUL







# **SEDEX 2019** The 21<sup>st</sup> Semiconductor Exhibition

Semiconductor Exhibition (SEDEX) is the premier annual exhibition of semiconductors which will take place at COEX from October 8 to 11, 2019. It has served as the leading business event for the supply chain of the Korean Semiconductor Industry with key players and innovation leaders. The exhibition highlights the opportunity inspiring the next advancement in semiconductor technologies and solutions. SEDEX encompasses all areas of the semiconductor business covering product companies, integrated device manufacturers, equipment manufacturers, foundry, packaging and assembly, test houses and IP vendors. Learn the latest trends of semiconductor technologies at this outstanding industry gathering. Don't miss your chance to take part in SEDEX 2019!

	Event	The 21 <sup>st</sup> Semiconductor Exhibition(SEDEX 2019)
	Venue	COEX Hall C
	Area	10,348m <sup>2</sup>
Dates October 8 (TUE) ~ 11 (Fri), 2019 10:00~17:00		October 8 (TUE) ~ 11 (Fri), 2019 10:00~17:00
		st The Exhibition will be closed on October 9 for the Hangul Day(Public Holiday)
	Organizer	KSIA
	Host	MOTIE
	Exhibits	Memory, SoC, IC design, Analog, Logic, CIS, Equipment/
		Components, Materials, Automation, Processing Technologies, etc.
	Vicitor	40 000 industry professionals, visitors from Samsung Electronics

Visitor 60,000 industry professionals, visitors from Samsung Electronics, SKhynix, and other global manufacturers

## The No.1 Specialized Exhibition of Semiconductors

- Generate new business leads through the market-leading communication platform that covers the full range of semiconductor value chain.
- Engage face-to-face with qualified international buyers from China, Taiwan, Japan and US and partners of the Korea semiconductor industry
- Maximize company PR effect at the heart of Korea's biggest joint Electronics and IT exhibition with iMiD and KES
- Network with trusted suppliers within your relevant supply chain

## Support Programs for SEDEX Exhibitors & Partners





#### suppliers - 1:1 Biz Meeting between IDM and Equipment/Material companies - 1:1 Biz Meeting between System Semiconductor and Fabless companies

· Special business matching program between buyers and

#### • Powerful platform to network, exchange ideas and do business

 Promotion and marketing opportunities to demonstrate new technology and products to targeted audiences

## 2019 Semiconductor Biz & Tech Conference SEDEX Keynote

- IP-SoC Design Conference(Foundry, IP, EDA, Packaging)- Tech & Market Trend Seminar, IR Conference

#### **Top Visiting Companies**

• KT	<ul> <li>SK Telecom</li> </ul>
Lenovo	<ul> <li>SKhynix</li> </ul>
LG Chem	<ul> <li>SMIC</li> </ul>
LG Electronics	<ul> <li>SONY</li> </ul>
<ul> <li>MagnaChip</li> </ul>	<ul> <li>Statschippac</li> </ul>
Mando	<ul> <li>TSMC</li> </ul>
• OPPO	• UMC
• PSK	<ul> <li>VIVO</li> </ul>
<ul> <li>Samsung Electro-mechanics</li> </ul>	<ul> <li>WONIK</li> </ul>
SAMSUNG ELECTRONICS	<ul> <li>Xiaomi</li> </ul>
SEMES	YMTC
	<ul> <li>Lenovo</li> <li>LG Chem</li> <li>LG Electronics</li> <li>MagnaChip</li> <li>Mando</li> <li>OPPO</li> <li>PSK</li> <li>Samsung Electro-mechanics</li> <li>SAMSUNG ELECTRONICS</li> </ul>

## **Product Categories**

Device	Equipment Manufactures	Factory Facility
DRAM/Flash Memory, MCP, Memory Module, AP, MPU/MCU, DSP, DDI, PMIC, RFIC SoC, Foundries, Packaging Service, RFIDTag, SmartCard, Sensor, MEMS, Flat Panel Display (LCD, PDP, Organic EL)	Process Equipment, Assembly Equipment, Test Equipment Systems, SoC Test Systems, Inspection & Measurement Equipment, General Equipment, Flat Panel Display Equipment	Air Filtering, Clean Rooms, Flow, Process Control
Materials	Components & Parts	System & Software
Materials of Assembly, Chemicals & Solids, Gases, FPD, Wafer Substrate	Process Equipment, Sub System Parts	FPGA/PLD, Wireless Communication, Interface Technology, Embedded Board Computer, CAD, Package Simulation, Test Program etc.

## Why Should Exhibit?

Global Semiconductor Equipment Sales Once more, Korea continues to remain the top three markets in 2019.

Taiwan	70				
SEA/ROW	60				
North America	ي <sup>50</sup>				
🗮 Korea	suoillia 40				
Japan	SS 30				
Europe	20		<b></b> i		
China	10				
	0				
	2015	2016	2017	2018F	2019F
China	4.9	6.46	8.23	11.81	17.32
Europe	1.94	2.18	3.67	4.10	3.97
Japan	5.49	4.63	6.49	8.58	7,72
Korea	7.47	7.69	17.95	17.96	16.31
North America	5.12	4.49	5.59	5.80	6.22
SEA/ROW	1.97	3.55	3.20	3.82	3.75
Taiwan	9.64	12.23	11.49	10.66	12.30

Source : SEMI, July 2018

#### SEDEX 2018 Review



SEDEX Keynote

IP SoC Design Conference







SEDEX Floor Tour

