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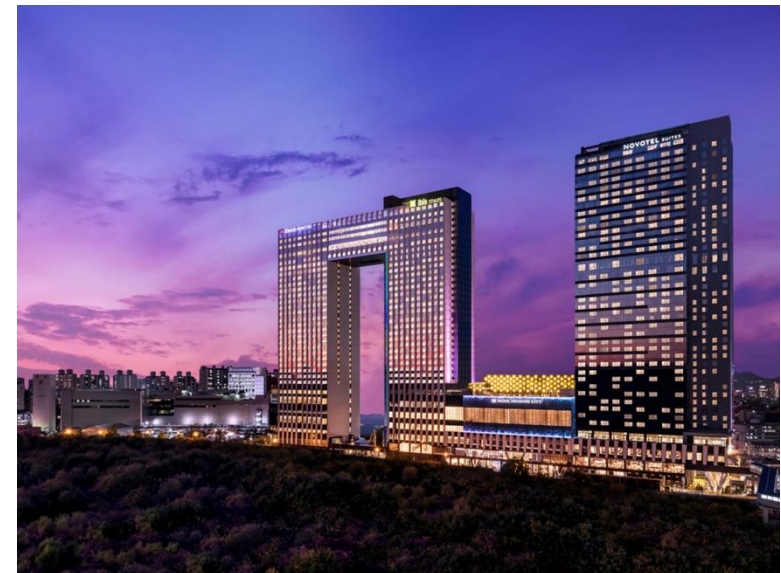


국토교통부
Ministry of Land,
Infrastructure and Transport

For more information, visit
<http://www.icsc2019.org>

International Conference on Smart Cities (ICSC 2019)

**Chairman: Hosin "David" Lee, Ph.D., P.E.
President, iSMARTi**



**July 17-19, 2019
Dragon City Convention Center
Between Novotel
Seoul, South Korea**

Objectives

The Organizing Committee of 2019 ICSC cordially invites you to attend the International Conference on Smart Cities at the Seoul Dragon City Convention Center located between ibis hotel and Novotel hotel in Yongsan district, Seoul, South Korea July 17-19 2019. Please visit www.seouldragoncity.com for more information.

The sustainable and resilient management of smart cities is becoming a key challenge in the world. The objective of this conference is to exchange technological and managerial innovations among researchers, government employees, consultants, and contractors for designing and managing sustainable and resilient smart cities, which include smart sensors, buildings, pavements, infrastructures and systems. Submit an abstract to icsc2019abstract@gmail.com or contact the organizer by email icsc2019chair@gmail.com.

Call for Papers

- Submit an abstract by December 10, 2018
 - Abstract Acceptance by December 31, 2018
 - Submit a full paper by February 28, 2019
 - Paper acceptance by March 31, 2019
 - Final Paper Submission by April 30, 2019
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Conference themes

Track #1: Smart Buildings and Infrastructures

- Smart pavements, roads and bridges
- Smart home and buildings
- Smart sensors for home, buildings and infrastructures
- Smart building maintenance management system
- Smart infrastructure asset management system
- Smart underground pipes and structures

Track #2: Smart Air, Water, Energy and Transportation

- Clean air and air quality monitoring system
- Smart parks and recreation facilities
- Clean water and efficient distribution system
- Smart energy metering and power grids
- Autonomous and efficient transportation
- Smart parking meters and operations

Track #3: Smart Government and Operations

- e-Government
 - Smart video surveillance and crime prevention systems
 - Smart disaster prevention and response
 - Smart big data and life-cycle analysis
 - Operation, maintenance and safety of smart cities
 - Smart city and urban Planning
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