欢迎参加中美绿色建筑实践分享论坛

U.S.-China Green Building Best Practice Forum

主办：中美能源合作项目 (ECP)
- 美国全国研究标准研究所 (ANSI)
- 中国城市研究学会-绿色建筑研究中心
- 中美能源合作项目 (ECP)

支持方：
- 美国贸易与发展署 (USTDA)
- 中国城市研究学会
- 美国驻广州总领事馆

时间：08:30-11:30 AM | 2018年4月3日

地点：珠海国际会议展览中心 (珠海市香洲区银湾路1663号)
AGENDA

08:00-08:20  Registration
Moderator: Ma Li | Executive Director, US-China Energy Cooperation Program (ECP)

08:20-08:25  Opening Speech
Qiu Baoxing | Counsellor of State Council of China; Former Vice Minister, Ministry of Housing and Urban-Rural Development of China; President, China Society for Urban Studies

08:25-08:30  Welcome Speech
Steven Winkates | Director of Program Management, East Asia Region, U.S. Trade and Development Agency (USTDA)

08:30-08:35  Welcome Speech
MOHURD

08:35-08:40  Welcome Speech
U.S. Consulate General Guangzhou

08:40-09:00  Keynote Speech: LEED for Cities and SITES-Two Great Tools for Cities and Campuses
Mark Ginsberg | Senior Fellow, U.S. Green Building Council

09:00-09:50  Panel Discussion One: Green Design and Green Products (50 minutes)
1. Jack Lee | Technical Sales Specialist, AEC, Autodesk Software
2. Cheng Dazhang | Professor of Tongji University
3. Michelle Bai | Director of Global Energy Solution-China, Johnson Controls
4. Catherine Zhou | General Manager, Solatube Daylight Technology

09:50-10:40  Panel Discussion Two: Green Building Standards and Certification (50 minutes)
1. Xu Fang | Chief Representative, American National Standards Institute (ANSI)
2. Meng Chong | Executive Deputy Director, Green Building Research Center, Chinese Society for Urban Studies
3. Huang Yichun | General Manager, Environmental Market Solutions Inc, UTC
4. Tony Armstrong | Vice President, IWBI Asia, WELL Certified

10:40-11:20  Panel Discussion Three: Application of Green Building (50 minutes)
1. Li Chang | Director of Xiongan Green R&D Center, Vanke China
2. Guo Hongguang | Deputy Director, Green Building Research Department, Landsea Green Properties
3. Feng Wei | Principal Scientific Engineering Associate, China Energy Group, Energy Technologies Area, Lawrence Berkeley National Laboratory

11:20-11:30  Concluding Remarks