

Monday, Nov.6, 2006							
Conference Opening Ceremonies: 8:30-9:10 / Room 101, International Conference Hall, Building F							
Group Photos: 9:10-9:40							
Coffee Break: 9:40-10:00							
Keynote Speeches: 10:00-12:10, Room 101, International Conference Hall, Building F							
Conference Lunch at Shenzhen Kylin Villa : 12:30-13:40							
Concurrent Sessions: 14:00-16:00 / Building A							
Room 507(M)	Room 503(S)	Room 504(S)	Room 505(L)	Room 306(S)	Room 509(M)	Room 305(S)	Room 108(L)
Topic 1-1: Should we have different comfort standards for different locations?	Topic 2-1: Hollow block/bricks: How much energy can it save?	Topic 3-1: Heater/Boilers: How much can it help on energy conservation?	Topic 4-1: VRV: Can this technology serve you?	Topic 5-1: Control Technologies: Can these technologies create a new industry?	Topic 6-1: Tools and Methods: Learn more and become a CX expert!	Topic 7-1: Retrofit in China: How can EMC help?	Topic 8-1: Solar for Heating: Is it for you?
Coffee Break: 16:00-16:30							
Concurrent Sessions: 16:30-18:30 / Building A							
Room 507(M)	Room 503(S)	Room 504(S)	Room 505(L)	Room 306(S)	Room 509(M)	Room 305(S)	Room 502(L)
Topic 1-2: What are special requirements for your special faculties?	Topic 2-2: PCM: How much peak demand it can reduce?	Topic 3-2: Heating distribution systems: New knowledges you have to know.	Topic 4-2: Cold Air AHUs: Is it economical and feasible?	Topic 5-2: DDC: How does it improve energy performance and reliability?	Topic 6-2: Simulation for CX: Can simulation help CX?	Topic 7-2: Building Energy Consumption in China: Where is China in today and where it may go!	Topic 8-3: Solar energy application: Can you apply it?
Banquet at Shenzhen Kylin Villa (Sponsored by Dezhou Yatai Group): 18:30-20:30							
Tuesday, Nov.7, 2006							
Plenary Session: Asian Pacific Conference on Building Commissioning, 8:00-10:30, Room 101, Building F							
Coffee Break: 10:30-10:40							
Concurrent Sessions: 10:40-12:30 / Building A							
Room 507(M)	Room 503(S)	Room 504(S)	Room 505(L)	Room 306(S)	Room 509(M)	Room 305(S)	Room 502(L)
Topic 1-3: How does VOC impact IAQ?	Topic 2-3: Better Wall for Energy Efficiency: How does it work in real buildings?	Topic 3-3: Space Heating: How can these new technologies help on this traditional subject?	Topic 4-3: Underfloor AHUs: Is it economical and feasible?	Topic 5-3: Humidity Control: Does it cost extra money?	Topic 6-3: Performance Evaluation: Important skills for CX!	APCBC Special Session: National Programs on Building Commissioning	Topic 8-4: Green Buildings: How can design building integrated with green technologies?
Lunch Break at Shenzhen Kylin Villa: 12:40-13:30							
Site Visit to Commissioning Case Studies in Shenzhen: 14:00-18:00							
Concurrent Sessions: 14:00-16:00 / Building A							
Room 507(M)	Room 503(S)	Room 504(S)	Room 505(L)	Room 306(S)	Room 509(M)	Room 305(S)	Room 108(L)
Topic 1-4: Does IAQ require more energy?	Topic 6-4: Persistence: Keep the benefit forever!	Topic 4-9: System Innovation: How details do we have to go?	Topic 4-4: heat recovery and waste energy use: How much innovative ideas can help?	Topic 5-4: VAV Control: Is it related to the pump control?	Topic 6-5: Building Energy Efficiency, Commissioning and Retrofit.	APCBC Special Session: National Programs on Building Commissioning	Topic 8-5: Intelligent Buildings: Is it an idea or a reality?
Coffee Break: 16:00-16:30							
Concurrent Sessions: 16:30-18:30 / Building A							
Room 507(M)	Room 503(S)	Room 504(S)	Room 505(L)	Room 306(S)	Room 509(M)	Room 305(S)	Room 502(L)
Topic 1-5: How your furniture impact your thermal comfort?	Topic 2-4: Roof/Window: What technologies works for these envelope components?	Topic 4-10: System innovation: What research efforts are required to develop a new technology?	Topic 4-5: Clean room HVAC and others: All informations you need to know.	Topic 5-5: Fault Detection: How it can reduce cost and improve comfort?	Topic 6-6: Distribution System CX: Where the savings come from?	Topic 7-3: Building Energy Consumption (2): Where is China in today and where it may go!	Topic 8-6: Intelligent buildings: Come to see the stories!
Buffet Dinner at Shenzhen Kylin Villa: 18:30-20:00							
Wednesday, Nov.8, 2006							
Plenary Session: The Future of Building Commissioning: 8:00-9:30, Room 101, Building F							
Coffee Break: 9:30-10:00							
Concurrent Sessions: 10:00-12:00 / Building A							
Room 507(M)	Room 503(S)	Room 504(S)	Room 505(L)	Room 306(S)	Room 509(M)	Room 305(S)	Room 108(L)
Topic 1-6: Do HVAC systems have special IAQ and comfort issues?	Topic 2-5: Envelope Design: How to put technologies in practice?	Topic 4-11: Performance Measurement: What are the difference of a full size building test and laboratory test?	Topic 4-6: Central Plant Design: Can Wavelet method be used?	Topic 5-6: Measuring Building Energy: Is it related to the control?	Topic 6-7: Heat Source System CX: Do you know the real benefit of CX these systems?	Topic 7-4: Economic Side of Engineering: It helps you to make right decision!	Topic 8-7: Solar for AC: Is this technology ready for you?
Lunch Break at Shenzhen Kylin Villa: 12:20-13:30							
Concurrent Sessions: 14:00-16:00 / Building A							
Room 507(M)	Room 503(S)	Room 504(S)	Room 505(L)	Room 306(S)	Room 509(M)	Room 305(S)	Room 502(L)
Panel Discussion: Energy Conservation and water saving for the Government's Office Buildings	Topic 8-10: Ground Water Heat Pump: How to get energy from water right?	Topic 4-12: Performance Measurement: What are the difference of a full size building test and laboratory test?	Topic 4-7: AHU Design: Can Fuzzy logic be used?	Topic 5-7: Field verification: Is it important?	Topic 6-8: Case Studies(1): Come to see the successful story!	Topic 7-5: Conservation: Where are the opportunities?	Topic 8-8: Waste Water Resource Heat Pump (1): Issues you have to know!
Coffee Break: 16:00-16:30							
Concurrent Sessions: 16:30-18:30 / Building A							
Room 507(M)	Room 503(S)	Room 504(S)	Room 505(L)	Room 306(S)	Room 509(M)	Room 305(S)	Room 108(L)
Topic 1-7: Does displacement ventilation provide better IAQ?	Topic 8-11: Geothermal Heat Pump: How to design it right?	Topic 8-12: Heat Pump Application and: Where we can use it?	Topic 4-8: HVAC Design: What design engineers do to optimize the systems?	6-10: Emissions: How to evaluate benefit of avoid CO2 emission?	Topic 6-9: Case Studies (2): Seeing it is bealiving!		Topic 8-9: Waste Water Resource Heat Pump (2): Issues you have to know!