The 4th Asia Heat Pump and Thermal Storage Network Conference - Shaping the better future through Heat Pump Utilization

1. Date Nov.26th 2014

2. Theme Shaping the better future through Heat Pump Utilization

3. Venue Meeting Room 1,1st floor.Institute of Building Environment and Energy, China Academy of Building Research

4. Program

time	lap	contents	speaker
Morning Section			
8:50-9:10	20	Registration	
9:10-9:15	5	Welcome Speech	Prof XU WEI, Driector of Institute of Building Environment and Energy.CABR.
9:15-9:20	5	Guests and Participants Introduction	Prof XU WEI, Driector of Institute of Building Environment and Energy.CABR.
9:20-9:50	30	Development of Air Source Heat Pump in China	Prof Wang Wei. Beijing University of Technology. China
9:5010:20	30	Mechanism for innovating heat pump technology continuously in Japan	Prof Kenji Matsuda.The Japan Refrigeration and Air Conditioning Industry Association. Japan
10:20-10:50	30	Tea Break	
10:50-11:20	10	Demonstration of heat pump technology in commercial & industrial application in India	Prof Pradeep Kumar.The Energy and Resources Institute (TERI).India
11:20-11:50	30	Heat Pump Water Heater -Application and Standards	Prof Jun Young CHOI.Korea Testing Laboratory. Republic of Korea
11:50-12:00	10	Discussion and Wrap-up of the morning session	
12:00-13:30	90	Lunch	
Afternoon Section			
13:30-14:00	30	Promotion and Dissemination of Heat Pump Technologies through the Capacity Building Projects	General Manager. Yoshitaka Ushio. The Energy Conservation Center. Japan
14:00-14:30	30	Labeling and studying on heat pump and air conditioner in Vietnam	Assoc. Prof. Dr. LAI Ngoc Anh.Hanoi University of Science and Technology.Vietnam
14:30-15:00	30	Operation analysis of vetical GSHP system in Nearly Zero Energy Building of CABR	Dr Li Huai. China Academy of Building Research. China
15:00-15:40	40	Technical Tour and Coffee Break	
15:40-16:10	30	Study of Heat pump in Thailand	Dr.Amornrat KaewpradapKing Mongkut's University of Techology Thonburi.Thailand
16:10-16:40	30	The improvements of system energy efficiency and application of Ground Source Heat Pump System	Dr Yang Lingyan. China Academy of Building Research. China
16:40 -17:00	20	Discussion and Wrap-up of the afternoon session	
17:00-17:15	15	Closing Remark	
18:00		Dinner	