

SAVING ELECTRICITY IN A HURRY
Hua Bin International Hotel, 4 Xuanwumen Nei Avenue
February 23 2011, Beijing

Time	Topic	Speaker
8.45	Welcome from SERC Welcome from IEA	Tan Rongyao, Secretary General SERC Robert Tromop IEA
1	Coping with power shortages – a summary of international experience	Moderator: Zhu Ming SERC
9.00	Saving Electricity in a Hurry I – Global experience using energy efficiency to mitigate supply-demand gaps	Alan MEIER, Lawrence Berkeley National Lab
9.20	Saving Electricity in a Hurry II – Lessons and Recommendations for policy makers and regulators	Sara Pasquier, International Energy Agency
9.40	Mitigating supply shortfalls in the developing world	Luiz MAUER, International Finance Corp.
10.00	<i>Coffee Break</i>	
2	Country Case Studies: Lessons from implemented strategies	Moderator: Robert Tromop IEA
10.20	Addressing emergency capacity constraints – Japan tsunami 2011	Yukari YAMASHITA, Institute for Energy Economics, Japan (IEEJ)
10.40	Response of Japanese energy providers – Japan tsunami 2011	Ryosuke TAKAHASHI, IEEJ
11.00	Reducing vulnerability – Coping with New Zealand's persistent droughts	Robert TROMOP, International Energy Agency
11.20	Shortfall mitigation the California way	Alan MEIER, LBNL
11.40	Brazil 2002: Sensible Rationing to alleviate prolonged electricity shortfalls	Luiz MAURER, IFC
12.00	Market-based power emergency management – The Nordic experience	Doug COOKE, International Energy Agency
12.30	<i>Lunch</i>	
3	Lessons from China's Strategies to manage Electricity Demand and Risks	Moderator: Mr Li Ze, SERC
2.00	DSM Policy and Practices in China	Zhu Ming, SERC
2.20	Addressing Energy Shortfall through Demand Response: Policies, Technologies and Practices	Bo Shen LBNL
2.40	Application of load management system in DSM	Zhang Lei, Jiangsu Provincial Grid Company
3.00	Carry out green action, enhance economic transformation	Xu Yanhao, Guangdong Provincial Grid Company
3.20	Questions and discussion	
3.40	<i>Coffee Break</i>	
4	Discussion session - Exploring electricity management options for China	Co-Moderators: Yang Jun SERC and Robert Tromop IEA
4.00	1. Which strategies from international experience could best help China address electricity vulnerabilities?	Moderator to lead
	2. What existing policies can be extended?	Moderator to lead
	3. What other options / suggestions can help?	Moderator to lead
5.30	Observations and lessons from the workshop	Workshop speakers with concluding remarks from Mr Zhu Ming SERC
6.00	End of workshop	