

Panel on Environmental Affairs

Overseas duty visit to Japan, Denmark and Finland from 22 August to 1 September 2006

Visit programme (position as at 21 August 2006)

Date	Time	Programme
<i>Tokyo</i>		
23 August 2006	10:00 - 12:00	Meeting with the Director, Planning Division, Administration Department, Environment Bureau, Tokyo Metropolitan Government (TMG)
	14:00 - 15:30	Visit to TMG's Ariake Incineration Plant
	16:00 - 17:00	Visit to TMG's super eco town project run by a private company, Recycle Peer Co. Ltd
	19:00 - 21:00	Dinner with the Hong Kong Economic and Trade Office (Tokyo) and members of the Japan Hong Kong Parliamentarians League
24 August 2006	10:00 - 12:00	Visit to Asahi Environment Center of Kawaguchi City
<i>Sapporo</i>		
25 August 2006	13:00 - 13:50	Visit to KOSEI KIGYO Corporation (Nakanuma Industrial Waste Treatment Centre) in the Sapporo Recycling Complex
	14:00 - 14:50	Visit to Tire Recycle Hokkaido Co. Ltd. (Waste Tire Recycling Facility) in the Sapporo Recycling Complex
	15:00 - 15:50	Visit to Hokkaido PET-Bottle Recycling Co. Ltd. in the Sapporo Recycling Complex
	16:00 - 16:50	Visit to Sanzo Organic Recycle Co. Ltd. (Sapporo Garbage Recycle Centre) in the Sapporo Recycling Complex
26 - 27 August 2006	No official programme	

Date	Time	Programme
<i>Copenhagen</i>		
28 August 2006	9:00 - 10:30	Meeting with Danish Energy Authority
	13:30 - 16:00	Visit to wind turbines
29 August 2006	9:00 - 10:00	Meeting with the Danish Environmental Protection Agency
	10:15 - 13:00	Visit to the Copenhagen Solar City
<i>Helsinki</i>		
30 August 2006	10:00 - 12:00	Meeting with the Finnish Ministry of the Environment
	12:30 - 14:00	Lunch meeting with the Environment Committee of the Parliament of Finland
	14:45 - 16:45	Visit to Viikinmäki Wastewater Treatment Plant
	19:00	Dinner with the Finnish Ministry of the Environment
31 August 2006	08:30 - 10:30	Visit to Keski-Uudenmaan vesiensuojelun kuntayhtymä (municipalities co-operation project in water protection) lake and river Tuusula conservation project