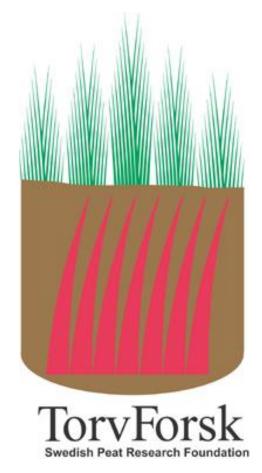
14th International Peat Congress Stockholm, June 3 – 8, 2012



Organizing bodies of the 14th International Peat Congress







Swedish University of Agricultural Sciences

We have also contracted the global event management company

mci

- financial administration
- abstract management
- registration and
- hotel reservation



Marie Kofod-Hansen Congress General



- Stockholm is classified as one of the Top Ten congress-cities in the world
- Stockholm is safe and secure
- Stockholm can offer a wide range of hotels at different price levels
- Stockholm is beautiful! Stockholm is built on 14 islands, surrounded by a fantastic archipelago of 24,000 islands, forests and fields, and with easy access to the wilderness in the north

Arlanda airport – Stockolm City: 20 minutes



The venue: City Conference Centre Stockholm Registration, June 1





Tentative programme outline 3 to 8 June, 2012					
Sunday June 3	Monday June 4	Tuesday June 5	Wednesday June 6	Thursday June 7	Friday June 8
Posters and Commercial Exhibition Set-up 8.00-12.00	Registration 8.00-19.00	Keynote and Scientific Sessions 8.00-17.00	Excursions 8.00 -	Keynote and Scientific Sessions	IPS Annual Assembly
	Exhibition Opens 9.00-9.30			8.00-17.00 Coffee 09.30-10.00	Coffee 09.30-10.00
	Opening Ceremony	001100 00.00 10.00		CONCC 03.00 10.00	Conce 03.00 10.00
Registration 12.00-20.00	Lunch 12.00-13.00	Lunch 12.00-13.00		Lunch 12.00-13.00	Closing Ceremony Lunch
IPS	Keynote and				12.30-13.30
Scientific Advisory Board	Scientific Sessions 8.00-17.00				IPS Executive Board
Executive Board	Coffee 14.30-15.00	Coffee 14.30-15.00		Coffee 14.30-15.00	
Briefing for					
Session Chairs				IPS National Com. Round Table	
	Poster Session 17.00-18.00	IPS Business and Technical Meetings		Poster Session 17.00-18.00	
		17.00-19.00			
Ice-breaking Party 19.00 -	Welcome Reception the Nobel City hall 19.00 -	VIP Dinner 19.00 -		Congress Dinner 19.00 -	

The core
of the
14th IPC
Peatlands
in Balance:

Parallel oral and poster sessions!

June 4
June 5
June 7
June 8

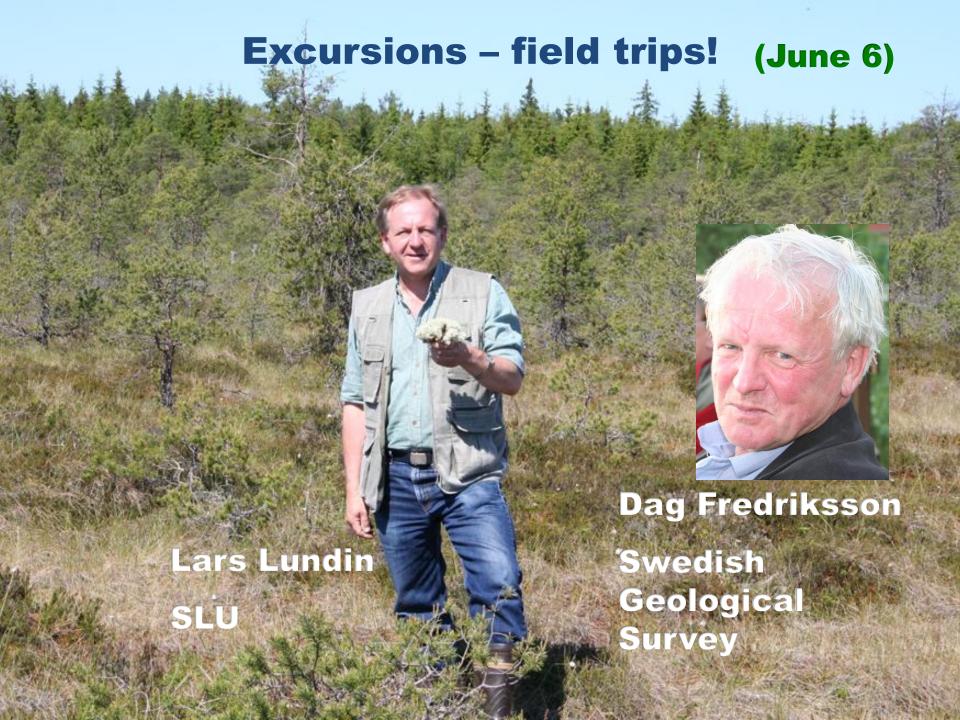
- I. Peat and mire classification and conservation of peatlands
- a) Mire ecology and biodiversity
 - b) Mire hydrology and hydrochemistry
 - c) Peatlands as historical archives
 - d) Mire conservation and wetlands for landscape functionality
- II. Peat in energy and horticulture
 - a) Peat as a growing media
 - b) Peat for energy
 - c) Peat harvesting and processing technology
- III. Agriculture on peatlands
 - a) Agricultural use of peat and peatlands
- IV. Chemical, Physical and Biological Characteristics of Peat
 - a) Chemical, Physical and Biological Characteristics of Peat
- V. After-use of cut-over and disturbed peatlands
 - a) Commercial after-use (agricultural crops, "paludiculture", afforestation)
 - b) Restoration of wetlands and peat-forming ecosystems
- VI. Peat Balneology, Medicine and Therapeutics
 - a) Balneological, medicinal and therapeutical use of peat
- VII. Ecology and management on forested peatlands
 - a) Peatland forestry and surface water quality (DOC, nutrient leaching, mercury)
- b) Management methods for peatland forestry
- VIII. Cultural Aspects of Peat and Peatlands
 - a) Peatlands and ecotourism
 - b) Cultural and socio-economic aspects (joint session!)
- IX. Tropical peatlands
- a) Land use change and impacts of fire
- b) Cultural and socio-economic aspects (joint session!)
- "X." Peatland carbon budgets and GHG fluxes
- a) Carbon balance and GHG fluxes in natural/seminatural peatlands
- b) Carbon balance and GHG fluxes in disturbed and cut-over peatlands
- c) Carbon balance and GHG fluxes politics and carbon financing



Nobel City Hall



Reception and welcome ceremony (June 4)

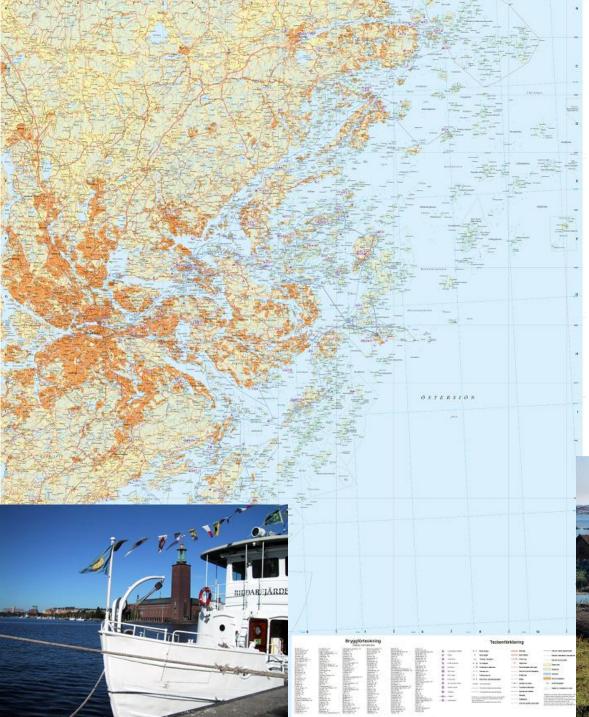


Excursion 1:

Peat geological history in Lennart von Post trails







Excursion 2:

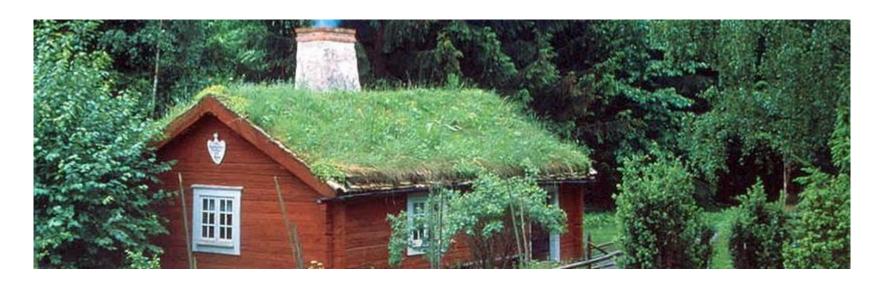
Peat in the Archipelago of Stockholm



Other excursions in the planning:

- Uppsala wetlands and peat culture
- Sapropel –Gyttja Swedish organic soils
- Wetland and Peatland biodiversity
- Energy peat production
- Peat, peatland drainage and climate change
- Swedish landscape peatlands, rewetting and after-use
- Peat as growing media and peat-cutting at Stormuren
- Agriculture peat; Bälinge peatlands, Ryggmossen, Nolmyra
- Peatland forestry; Jägarmossen/Skyttorp alternative forestry
- Fen wetlands; Flororna and rewetting in NE Uppland
- Peatland rehabilitation and natural bog; Linné trail, rewetting





Hungry? Come with us to ...



Skansen - the oldest open-air museum in the world





Congress dinner at Solliden, Skansen







Accompanying persons programme









Post-tour by helicopter Pals mires, Midnight sun **Cultual aspects, Peat harvesting** After use

