## Questionnaire

Dear participant, this side-event has been chosen for a scientific study, endorsed by the UNFCCC Secretariat. We would be grateful if you could complete the survey and return it to the person handing it out, as you exit the room.



www.internationalnegotiationssurvey.se Linköping University

1.	What is your primary role at the conference? Pleas	se tick one.	
	Negotiator in national delegation	<ul><li>Environmental NGO</li></ul>	
	National government	<ul> <li>Indigenous peoples</li> </ul>	
	○ Local government	<ul><li>Researcher/scientist</li></ul>	
	○ UN or intergovernmental organisation	Other NGO, please spec	cify:
	○ Business	Other, please specify:	
	What are your primary professional interests? You		
	<ul><li>Mitigation</li></ul>	<ul><li>Emissions trading</li></ul>	
	<ul><li>Adaptation</li></ul>	LULUCF and REDD+	
	○ Finance	<ul> <li>Biodiversity and nature</li> </ul>	conservation
	○ Technology	<ul><li>Energy security</li></ul>	
	<ul> <li>Development issues</li> </ul>	Other, please specify:	
3	How valuable are side events, in general, as a sou	rce of information in your v	work?
		Moderately valuable	
	Of fregrigible value Very valuable	o Woderatery valuable	Very valuable
4.	Why do you participate in side events? Please choo	ose three reasons and rank	them from 1-3 with
	(1) being the most important and (3) the least important	ortant.	•
	Inform myself of the international policy proce	ss Influence nation	al climate policy
	Inform myself of scientific research results	Establish contac	
	Get new ideas to use in my work	Collect material	
	Influence international climate policy		rk of competitors
	Other, please specify:	World the wor	K or competitors
	Guier, prease spearly.		
5.	. Which reason, if any, is in your view the most imp		ate actors in the
	international policy-making process? Please tick of	only <b>one</b> option.	
	They make the negotiations more democratic		
	They provide information and expertise		
Ì	<ul> <li>They represent interests that have an importar</li> </ul>	nt stake in the decisions	
	They voice marginalised views		
	<ul> <li>It is not important to include non-state actors in</li> </ul>	in the international policy-n	naking process
	Other, please specify:		
F	or questions 6-9, indicate your level of agreement	with the statements below	on a scale of 1-7,
V	vhere (1) means disagree strongly  and (7) agree st	rongly.	
6	. Climate change is most effectively tackled through	1.	Disagree Agree 1 2 3 4 5 6 7
U.	Technological innovations		1 2 3 4 5 6 7
	Market mechanisms		000000
	Government regulation		000000
	New economic models valuing sustainability		000000
	Lifestyle changes		000000
	Efforts to limit population growth		000000
- 4			

		Disagree Agree
	attend this conference to:	1 2 3 4 5 6 7
	stablish contacts	000000
	crease accountability of governments	000000
	fluence the intergovernmental political process	000000
	fluence domestic climate change policy	000000
	form myself about climate change issues	000000
	eport from the conference to a wider audience	000000
	epresent marginalised views	000000
	epresent my government or organisation	000000
	nowcase the work of my government or organisation	000000
	our action on climate change	000000
Of	ther, please specify:	000000
0. T/		Disagree Agree
	ne main purposes of the UN Climate Change Conferences are to:	1 2 3 4 5 6 7
	schange views about climate change among government representatives	000000
ar	schange views about climate change among government representatives and other actors	•••••
	oster cooperation on climate change	000000
	egotiate an international agreement on climate change mitigation	000000
	egotiate an international agreement on climate change adaptation	000000
	aise public awareness of climate change	000000
	nare best practices for climate change actions	000000
O <sub>1</sub>	ther, please specify:	000000
lo	your country of residence, investments in a long-term (25–50 years) transition to w-carbon electricity generation should be directed towards:	Disagree Agree
<i>lo</i> Bi	w-carbon electricity generation should be directed towards: ioenergy without Carbon Capture and Storage (CCS)	
lo Bi Bi	w-carbon electricity generation should be directed towards: ioenergy without Carbon Capture and Storage (CCS) ioenergy with CCS	
lo Bi Bi Fo	w-carbon electricity generation should be directed towards: ioenergy without Carbon Capture and Storage (CCS) ioenergy with CCS ossil fuel with CCS	
lo Bi Bi Fo	w-carbon electricity generation should be directed towards: ioenergy without Carbon Capture and Storage (CCS) ioenergy with CCS ossil fuel with CCS ydropower	
lo Bi Bi Fo Hy Na	w-carbon electricity generation should be directed towards: ioenergy without Carbon Capture and Storage (CCS) ioenergy with CCS ossil fuel with CCS ydropower atural gas: conventional	
lo Bi Bi Fc Hy Na Na	w-carbon electricity generation should be directed towards: ioenergy without Carbon Capture and Storage (CCS) ioenergy with CCS ossil fuel with CCS ydropower atural gas: conventional atural gas: unconventional (incl. shale gas)	1 2 3 4 5 6 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
lo Bi Bi Fc Hy Na Na	w-carbon electricity generation should be directed towards: ioenergy without Carbon Capture and Storage (CCS) ioenergy with CCS ossil fuel with CCS ydropower atural gas: conventional atural gas: unconventional (incl. shale gas) uclear power	1 2 3 4 5 6 7
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lo Bi Bi Bi Fc Hy Na	w-carbon electricity generation should be directed towards: ioenergy without Carbon Capture and Storage (CCS) ioenergy with CCS ossil fuel with CCS ossil fuel with CCS ydropower atural gas: conventional atural gas: unconventional (incl. shale gas) uclear power cean power olar power ther, please indicate: one of the above, the electricity production system in my country of residence is share of the long-term finance pledge (US\$ 100 billion/year) should come from	1 2 3 4 5 6 7
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lo Bi Bi Bi Fc Hy Na Ni Ni Oi Sc W Of No 10. W Sh 11. Bo Na M	ioenergy without Carbon Capture and Storage (CCS) ioenergy with CCS ioenergy with CCS iossil fuel with CCS pydropower atural gas: conventional atural gas: unconventional (incl. shale gas) uclear power cean power iolar power ther, please indicate: one of the above, the electricity production system in my country of residence is shat share of the long-term finance pledge (US\$ 100 billion/year) should come from there (assuming no overlap, add up to 100%):  "" ackground information ationality:  Country of residence:  I have previously attended 0 1–2 23	1 2 3 4 5 6 7
lo Bi Bi Bi Fc Hy Na Ni Ni Oi Sc W Of No 10. W Sh 11. Bo Na M	ioenergy without Carbon Capture and Storage (CCS) ioenergy with CCS ioenergy with CCS iossil fuel with CCS pydropower atural gas: conventional atural gas: unconventional (incl. shale gas) uclear power cean power iolar power ther, please indicate: one of the above, the electricity production system in my country of residence is share (assuming no overlap, add up to 100%):  "" " " " " " " " " " " " " " " " " "	1 2 3 4 5 6 7

Thank you for your cooperation! The study is endorsed by the UNFCCC secretariat and conducted by the Centre for Climate Science and Policy Research, CSPR, Linköping University. Read more at: www.internationalnegotiationssurvey.se