

# Program Overview



	Monday, September 3, 2007					Tuesday, September 4, 2007					Wednesday, September 5, 2007				
08:30 - 09:00	<b>Opening Session, Part I</b>					<b>Invited Plenary Lecture</b> Promoting Sustainability: A One Stop Shop for Efficiency Tools Gabi Hildesheimer, Swiss Association for Environmentally Conscious Management					<b>Invited Plenary Lecture</b> Overview of the Legal Status of Recent Mergers and Acquisitions in Recycling and Metal Industries Migen Dibra, Quebec Court of Appeal, Canada				
09:00 - 10:30	<b>Opening Session, Part II</b>  <b>Material Productivity for a Future World</b> Friedrich Schmidt-Bleek, Factor 10 Institute, France <b>The 2000 Watt Society – a Swiss Vision for the Energy Future</b> Alexander Wokaun, ETH and Paul Scherrer Institut, Switzerland <b>Materials for Energy Technologies and Sustainability</b> Louis Schlapbach, Empa, Switzerland					A4 Construction Materials I	B4 Closing the Loops - Opportunities and Limits	C4 Materials and Energy from Biomass	D4 Electrical/Electronic Waste and Producer Responsibility	E4 Political and Legal Frameworks	A8 Recovery from Solid Waste	B8 Industrial Symbiosis	C8 Battery Recycling	W6 Workshop: Emerging Technologies and Scarce Metals, Part I	
10:30 - 11:00	Coffee Break					Coffee Break					Coffee Break				
11:00 - 12:30	A1 Automotive Industry	B1 Energy-Efficiency in Process Engineering	C1 Waste Water Treatment	D1 Plastics Recycling	E1 Life Cycle Thinking and Management	A5 Construction Materials II	B5 MSW Incineration	C5 Biofuels	D5 Electrical/Electronic Waste Recycling	E5 Socio-Economic Aspects	A9 Sustainable Resource Management	B9 Management Methods	C9 Resource Statistics and Material Flow Analysis	W6 Workshop: Emerging Technologies and Scarce Metals, Part II	
12:30 - 14:00	Lunch Break					Lunch Break					Lunch Break				
14:00 - 14:30	<b>Invited Plenary Lecture</b> Metal Stocks and Sustainability Thomas E. Graedel, Yale University, U.S.A.					<b>Invited Plenary Lecture</b> Developments and Trends in European Municipal Solid Waste Management Policy and Practice Kit Strange, Resource Recovery Forum, United Kingdom					<b>Invited Plenary Lecture</b> Resource Efficiency and the Environment: Doing more with Less Bas de Leeuw, Head, Integrated Resource Management, UNEP, France				
14:30 - 16:00	A2 Cement Industry	B2 Energy Recovery and Power Generation	C2 Toxic Waste Treatment	W1 Workshop: Plastics Recycling in the North-South Context, Part I		A6 Construction Materials III  (exceptional room: Aspen II)	B6 Metal Recovery	W3 Workshop: Biofuels - from Waste or Agriculture? Part I	W4 Workshop: Electrical/Electronic Waste Recycling, Part I	W5 Workshop: Zero Waste, Part I	A10 RUMP SESSION	B10 Information Systems for Resource and Waste Management	C10 Education for Material Efficiency & Recycling	W7 Workshop: Ecological and Social Footprint of Electronics	
16:00 - 16:30	Coffee Break					Coffee Break					<b>Closing Session:</b> Reports from Workshops, Summary Report SATW Congress				
16:30 - 18:00	A3 Coal Combustion Products	B3 LCA in Waste Treatment and Recycling	C3 Organic MSW	W1 Workshop: Plastics Recycling in the North-South Context, Part II		A7 Steel Industry  (exceptional room: Aspen II)	B7 Energy Management	W3 Workshop: Biofuels - from Waste or Agriculture? Part II	W4 Workshop: Electrical/Electronic Waste Recycling, Part II	W5 Workshop: Zero Waste, Part II	ca. 17:00 Farewell Party				
18:00	Welcome Reception and Poster Award														
19:30						Congress Banquet									
Rooms	Theatersaal	Aspen I	Pischa	Parsenn	Jakobshorn	Theatersaal	Aspen I	Pischa	Parsenn	Jakobshorn	Theatersaal	Aspen I	Pischa	Parsenn	Sanada

SATW Congress  
10:00 - 16:00