

## TIME TABLE ConSoil 2010

Time		TUESDAY   21 September
<b>18.00 – 19.00</b>		Concert and Welcome by Landeshauptfrau Gabi Burgstaller in Salzburger Residenz
<b>19.15 – 20.45</b>		In Conference Centre: <ul style="list-style-type: none"> <li>• Get together</li> <li>• Registration</li> <li>• Delivery of presentation in Preview Room for speakers who have their presentation on the <b>first conference day</b> (Wednesday   22 Sept.)</li> </ul>

### THEMES:

- A RESTORATION**
- B NEW FUNCTIONS OF THE SUBSURFACE**
- C SUSTAINABLE MANAGEMENT OF THE SUBSURFACE**
- D MANAGEMENT OF CONTAMINATION AT REGIONAL SCALE**

Time		Hall		WEDNESDAY   22 September
<b>8.00</b>				Registration
<b>9.30</b>	<i>Europe</i>			Opening Session
<b>10.30</b>				Break
<b>11.00</b>				<b><u>Thematic Sessions (ThS):</u></b>
	<i>Mozart 3</i>	A5		Characterisation: vapor intrusion and investigation strategies
	<i>Mozart 1+2</i>	A7		MNA and bioavailability
	<i>Mozart 4+5</i>	A8		Sampling methodologies
	<i>Papageno</i>	D3		Management and communication
	<i>Europe</i>			<b><u>Special Sessions (SpS):</u></b>
		2		Austria: Transforming experiences and socio-economic frames onwards to new strategies and practices
	<i>Paracelsus</i>	8B		Sustainable Remediation – Case studies: Does it make a difference?
<b>12.30</b>				Lunch
<b>14.00</b>				<b><u>Thematic Sessions (ThS):</u></b>
	<i>Europe</i>	A14		(Enhanced) Natural Attenuation   1
	<i>Papageno</i>	A21		Non conventional concepts   1
	<i>Mozart 4+5</i>	A26		Complete case studies
	<i>Mozart 1+2</i>	D2		Water
	<i>Paracelsus</i>			<b><u>Special Sessions (SpS):</u></b>
		7		EU Soil Strategy: Legal issues
	<i>Mozart 3</i>	10A		Russia and other CIS countries: Biological treatment
<b>15.30</b>				Break
<b>16.00</b>				<b><u>Thematic Sessions (ThS):</u></b>
	<i>Mozart 1+2</i>	A3		Characterisation
	<i>Mozart 4+5</i>	A6		Mass flux and DNAPL
	<i>Europe</i>	A11		In Situ Chemical Oxidation   1
	<i>Papageno</i>	C4		Functions and values of soil-water systems   1
	<i>Paracelsus</i>			<b><u>Special Sessions (SpS):</u></b>
		8A		Sustainable Remediation: International developments
	<i>Mozart 3</i>	10B		Russia and other CIS countries: Other technologies
<b>17.30 – 19.00</b>				<b>POSTER SOCIAL</b> <ul style="list-style-type: none"> <li>• Poster authors will be near their posters</li> <li>• Snack and drinks served</li> </ul>

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Time	Hall	THURSDAY   23 September	
9.00	<i>Mozart 3</i>	A1	Footprint assessment
	<i>Mozart 4+5</i>	A10	Reactive Barriers   2
	<i>Europe</i>	A15	(Enhanced) Natural Attenuation   2
	<i>Mozart 1+2</i>	A18	Various in situ and ex situ technologies
	<i>Papageno</i>	C7	Risk assessment
	<i>Paracelsus</i>	<b>Special Session (SpS):</b> 6 Enhancing the output efficiency of research projects: examples and opportunities	
10.30	Break		
11.00	<i>Mozart 1+2</i>	A12	In Situ Chemical Oxidation   2
	<i>Mozart 4+5</i>	A17	Heavy metals   1
	<i>Europe</i>	A22	Non conventional concepts   2
	<i>Papageno</i>	A25	Complete cases: lessons learned
	<i>Mozart 3</i>	C8	Standards
	<i>Paracelsus</i>	<b>Special Sessions (SpS):</b> 9 Ecosystem services	
	<i>Trakl</i>	<b>US EPA Session 1:</b> Investigation Process Optimization	
12.30	Lunch		
14.00	<i>Europe</i>	A2	Technologies low in footprint
	<i>Mozart 1+2</i>	A9	Reactive Barriers   1
	<i>Mozart 3</i>	C1	National Approaches; Europe
	<i>Papageno</i>	C5	Functions & values of soil-water systems   2
	<i>Mozart 4+5</i>	C6	Modelling transport
	<i>Paracelsus</i>	<b>Special Session (SpS):</b> 3 Latin America: Contaminated sites, remediation and redevelopment approaches	
	<i>Trakl</i>	<b>US EPA Session 2:</b> Green Remediation: Reducing the Environmental Footprints of Cleanup	
15.30	Break		
16.00 – 17.30	<i>Mozart 4+5</i>	A13	(Nano/micro scale) Iron based technologies
	<i>Europe</i>	A19	Special subjects
	<i>Papageno</i>	A23	Thermal techniques   1
	<i>Mozart 1+2</i>	C3	Soil Policy
	<i>Mozart 3</i>	D4	Sediment management
	<i>Paracelsus</i>	<b>Special Session (SpS):</b> 1 Challenges and strategies in land management in Central and East European countries	
	<i>Trakl</i>	<b>US EPA Session 3:</b> Design Optimization Through Independent Design Review	
19.30	Conference evening with dinner (EUR 50, Stieglkeller)		

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Time		Hall		FRIDAY   24 September	
9.00		<b>Thematic Sessions (ThS):</b>			
	<i>Paracelsus</i>	A4	Characterization: geophysics and nuclear sites		
	<i>Mozart 1+2</i>	A20	In situ biological treatment		
	<i>Papageno</i>	A24	Thermal techniques   2 and Heavy metals   2		
	<i>Mozart 3</i>	B1	Aquifer thermal energy storage / subsurface thermal storage		
	<i>Europe</i>	C2	National approaches: World		
		<b>Special Session (SpS):</b>			
	<i>Mozart 4+5</i>	5	New approaches in non- or low-invasive site characterization towards sustainable remediation		
	<i>Trakl</i>	<b>US EPA Session 5:</b> Remedy Optimization Through Remedial System Evaluation			
10.30		Break			
11.00 – 12.30		<b>Thematic Sessions (ThS):</b>			
	<i>Europe</i>	A16	(Enhanced) Natural Attenuation   3		
	<i>Paracelsus</i>	B2	New functions of the subsurface		
	<i>Mozart 1+2</i>	C9	Modeling vapor intrusion		
	<i>Mozart 4+5</i>	D1	Land		
		<b>Special Sessions (SpS):</b>			
	<i>Papageno</i>	4	Novel approaches for the integration of monitoring data into mapping		
	<i>Mozart 3</i>	11	Contamination and Remediation of Agriculture Soils in East Asia; Effects on Human Health and Ecosystems		
	<i>Trakl</i>	<b>US EPA Session 4:</b> U.S. Information Resources			
12.45 – 13.15		<b>Closing Session;</b> including poster awards			
	<i>Europe</i>				
13.30 – 18.00		<b>half-day Technical Tours</b>		<b>Guided City Tours:</b>	
		<ul style="list-style-type: none"> <li>Limited number of participants</li> <li>Registration at Conference</li> <li>Lunch (boxes) served only for Technical Tours participants</li> </ul>		<ul style="list-style-type: none"> <li>Limited number of participants</li> <li>Registration at Conference</li> <li><u>No</u> lunch by ConSoil</li> </ul>	