

TIME TABLE ConSoil 2010

Time		TUESDAY 21 September
From 16.00		Speakers who give their talks on Wednesday morning please bring their presentations on USB sticks or CDs to the registration desk (groundfloor) / preview room (1 st floor).
From 16.00		Registration at conference venue
18.00 – 19.00		Concert and Welcome by Landeshauptfrau Gabi Burgstaller in Salzburger Residenz
19.15 – 20.45		In Conference Centre: <ul style="list-style-type: none"> • Get together • Registration • Delivery of presentation in Preview Room for speakers who have their presentation on the first conference day (Wednesday 22 Sept.)

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
8.00				Registration
9.30	<i>Europe</i>			Opening Session
10.30				Break
11.00				<u>Thematic Sessions (ThS):</u>
	<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
				<u>Special Sessions (SpS):</u>
	<i>Europe</i>	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?
12.30				Lunch
14.00				<u>Thematic Sessions (ThS):</u>
	<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
				<u>Special Sessions (SpS):</u>
	<i>Paracelsus</i>	7		EU Soil Strategy: Legal issues
	<i>Mozart 3</i>	10A		Russia and other CIS countries: Biological treatment
15.30				Break
16.00				<u>Thematic Sessions (ThS):</u>
	<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
				<u>Special Sessions (SpS):</u>
	<i>Paracelsus</i>	8A		Sustainable Remediation: International developments
	<i>Mozart 3</i>	10B		Russia and other CIS countries: Other technologies
17.30 – 19.00				POSTER SOCIAL <ul style="list-style-type: none"> • Poster authors will be near their posters • Snack and drinks served

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Time	Hall	THURSDAY 23 September	
9.00	Mozart 3 Mozart 4+5 Europe Mozart 1+2 Papageno	Thematic Sessions (ThS): A1 Footprint assessment A10 Reactive Barriers 2 A15 (Enhanced) Natural Attenuation 2 A18 Various in situ and ex situ technologies C7 Risk assessment	
	Paracelsus	Special Session (SpS): 6 Enhancing the output efficiency of research projects: examples and opportunities	
10.30		Break	
11.00	Mozart 1+2 Mozart 4+5 Europe Papageno Mozart 3	Thematic Sessions (ThS): A12 In Situ Chemical Oxidation 2 A17 Heavy metals 1 A22 Non conventional concepts 2 A25 Complete cases: lessons learned C8 Standards	
	Paracelsus	Special Sessions (SpS): 9 Ecosystem services	
	Trakl	US EPA Session 1: Investigation Process Optimization	
12.30		Lunch	
14.00	Europe Mozart 1+2 Mozart 3 Papageno Mozart 4+5	Thematic Sessions (ThS): A2 Technologies low in footprint A9 Reactive Barriers 1 C1 National Approaches; Europe C5 Functions & values of soil-water systems 2 C6 Modelling transport	
	Paracelsus	Special Session (SpS): 3 Latin America: Contaminated sites, remediation and redevelopment approaches	
	Trakl	US EPA Session 2: Green Remediation: Reducing the Environmental Footprints of Cleanup	
15.30		Break	
16.00 – 17.30	Mozart 4+5 Europe Papageno Mozart 1+2 Mozart 3	Thematic Sessions (ThS): A13 (Nano/micro scale) Iron based technologies A19 Special subjects A23 Thermal techniques 1 C3 Soil Policy D4 Sediment management	
	Paracelsus	Special Session (SpS): 1 Challenges and strategies in land management in Central and East European countries	
	Trakl	US EPA Session 3: 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		Thematic Sessions (ThS):			
	<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		
		Special Session (SpS):			
	<i>Mozart 4+5</i>	5	New approaches in non- or low-invasive site characterization towards sustainable remediation		
	<i>Trakl</i>	US EPA Session 5: Remedy Optimization Through Remedial System Evaluation			
10.30		Break			
11.00 – 12.30		Thematic Sessions (ThS):			
	<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		
		Special Sessions (SpS):			
	<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>	US EPA Session 4: U.S. Information Resources			
12.45 – 13.15		Closing Session; including poster awards			
	<i>Europe</i>				
13.30 – 18.00		half-day Technical Tours		Guided City Tours:	
		<ul style="list-style-type: none"> Limited number of participants Registration at Conference Lunch (boxes) served only for Technical Tours participants 		<ul style="list-style-type: none"> Limited number of participants Registration at Conference No lunch by ConSoil 	