

AGENDA

INTERNATIONAL CONFERENCE CONTAMINATED SITES BRATISLAVA 2015



27 –29 MAY, 2015

Nr	Time	Presenter Name Surname	Presentation Title
MAY 28, 2015			
8.00– 9.00		Registration	
9.00–10.40		Session 1	
Chairman: Mrs. Jánová/ Mr. Ausserleitner			
0	9.00–9.20	MOE SR, SEA	WELCOME SPEACH
1	9.20–9.40	VLASTA JÁNOVÁ	THE POSSIBILITIES OF USING EUROPEAN FUNDS TO ADDRESS THE CONTAMINATED SITES IN SLOVAKIA
2	9.40–10.00	MARKUS AUSSERLEITNER	25 YEARS CONTAMINATED SITES REMEDIATION IN AUSTRIA – SUCCESSES, EXPERIENCES AND CHALLENGES
3	10.00–10.20	RICHARD PŘIBYL	OLD ENVIRONMENTAL BURDENS IN THE CZECH REPUBLIC - DEVELOPMENT AND PERSPECTIVES
4	10.20–10.40	ANA B. PAYÁ PÉREZ	SOIL POLICY AND DEVELOPMENTS IN THE MANAGEMENT OF CONTAMINATED SITES IN EUROPE
10.40–11.00		COFFEE BREAK	
11.00–12.20		Session 2	
Chairman: Mr. Pacola/ Mr. Tylčer			
5	11.00 - 11.20	ERICH PACOLA	INFORMATION SYSTEM OF CONTAMINATED SITES IN SLOVAKIA
6	11.20–11.40	ZDENĚK SUCHÁNEK	OVERVIEW OF THE GENERAL AND SPECIFIC ELEMENTS IN THE METHODOLOGY OF THE CONTAMINATED SITES INVENTORY
7	11.40–12.00	TSOGTBAATAR JAMSRAN, BAYASGALAN MIJIDDORJ	ESTABLISH THE GEO-DATABASE ON ECOLOGICAL HEALTH OF THE MILITARY SITES
8	12.00 – 12.20	JIŘÍ TYLČER	ENVIRONMENTAL POLLUTION ABATEMENT APPROACH - KNOW-HOW TRANSFER PROJECT OF THE CZECH - MONGOLIA DEVELOPMENT COOPERATION
12.20 – 13.20		LUNCH	

Nr	Time	Presenter Name Surname	Presentation Title
13.20 – 15.00		Session 3	
Chairman: Mrs. Vidojević/ Mr. Waska			
9	13.20–13.40	F.A. SWARTJES	AFTER 25 YEAR EXPOSURE MODELLING: SIMILAR MODEL STRUCTURES, DIFFERENT EXPOSURES
10	13.40–14.00	TINE FIERENS	S-RISK – A FLEXIBLE MODEL FOR HUMAN HEALTH RISK ASSESSMENT AT CONTAMINATED SITES
11	14.00–14.20	TOMÁŠ GREGOR	THE USE OF GEOPHYSICAL METHODS WHILE ASSESSING THE EFFECTS ON ENVIROMENTAL BURDENS.
12	14.20–14.40	DRAGANA VIDOJEVIĆ	ASSESSMENT AND MANAGEMENT OF CONTAMINATED SITES IN FLOOD DISASTER IN SERBIA 2014
13	14.40–15.00	KAREL WASKA	MODIFIED FENTON'S REAGENT: EXPLOSIVE ZONE (EX-1) APPLICATION CONTROL AND SAFETY MANAGEMENT
15.00–15.20		COFFEE BREAK	
15.20–17.20		Session 4	
Chairman: Mr. Grof/ Mrs. Beaucaire			
14	15.20–15.40	FLORIE JOUSSE	COMPARISON OF IN-SITU TECHNICS FOR SOIL REMEDIATION
15	15.40–16.00	ALEŠ GROF	SOIL DECONTAMINATION OF POPS BY THERMAL DESORPTION, APPLYING OF THERMAL DESORPTION FOR SOIL DECONTAMINATION PROCESS
16	16.00–16.20	CORMAC Ó SÚILLEABHÁIN	THE REMEDIATION OF THE EAST TIP, CORK HARBOUR, IRELAND
17	16.20 – 16.40	MEHWISH TANEEZ	RED MUD AS MINERAL ADDITIVE TO REDUCE THE TOXICITY OF MARINE DREDGED SEDIMENTS
18	16.40 – 17.00	CATHERINE BEAUCAIRE	SORPTION PROPERTIES OF PEAT'S ORGANIC MATTER FOR U AND ²²⁶ RA, IN MINING AREAS
19	17.00 – 17.20	WAWAN BUDIANTA	SOIL HEAVY METAL STABILIZATION BY USING INDONESIA NATURAL ZEOLITE
17.20 – 17.50		DISCUSSION	
19.00 – 22.00		GALA DINNER	

Nr	Time	Presenter Name Surname	Presentation Title
MAY 29, 2015			
8.00–8.10		Registration	
8.10–9.10		Session 5	
Chairman: Mr. Beesley/ Mr. Kowalski			
20	8.10–8.30	LUKE BEESLEY	MOBILITY AND TOXICITY OF HEAVY METAL(LOID)S ARISING FROM CONTAMINATED WOOD ASH APPLICATION TO A PASTURE GRASSLAND SOIL
21	8.30–8.50	KRZYSZTOF KOWALSKI	FEASIBILITY OF INTEGRATION OF AN ELECTRODIALYTIC PROCESS INTO SOIL REMEDIATION PROCEDURE FOR REMOVAL OF COPPER, CHROMIUM AND ARSENIC
22	8.50–9.10	LEONID PERELOMOV	MECHANISMS OF INTERACTION BETWEEN TRACE ELEMENTS AND MICROORGANISMS IN THE COMPLEX BIOTIC/ABIOTIC SYSTEMS (BIOSORPTION AND BIOACCUMULATION)
9.10–10.00		COFFEE BREAK	
10.00–11.20		Session 6	
Chairman: Mrs. Pidlisnyuk/ Mrs. Vystavna			
23	10.00–10.20	YULIYA VYSTAVNA	PHYTOREMEDIATION TECHNOLOGY FOR CONTAMINATED SITES IN KHARKIV REGION, EAST UKRAINE
24	10.20–10.40	VALENTINA PIDLISNYUK	NEW PHYTOTECNOLOGY FOR CLEANING CONTAMINATED MILITARY SITES IN SLOVAKIA AND UKRAINE
25	10.40–11.00	TERÉZIA VÁŇOVÁ	THERMAL DESORPTION TECHNOLOGY: FROM LABORATORY TO FULL-SCALE APPLICATION
26	11.00–11.20	VESNA TUNGUZ	THE CONTENT OF HEAVY METALS IN THE SOILS OF DUMPS IN THE PROCESS OF RE-CULTIVATION, EASTERN HERCEGOVINA
11.45–12.45		LUNCH	