

	<b>Time</b>	<b>Speaker</b>	<b>Topic</b>
27/02/2013	09 <sup>00</sup> – 10 <sup>30</sup>	D. Rodríguez A. (UNAN) M. Lacyo Romero (UNAN) I. Lichtscheidl (UNI VIE) M. Elmer Cisneros Moreira (UNAN) M. O. Halleslevens (Vice President of Nicaragua)	Opening Ceremony
	10 <sup>50</sup> – 11 <sup>20</sup>	K. Montenegro (UNAN)	Bioremediation strategies in the frame of BIOREM/Nicaragua.*
	11 <sup>20</sup> – 11 <sup>50</sup>	D. Rodríguez A. (UNAN)	Geology and mining in the area of SANTO DOMINGO and LA LIBERTAD, Chontales.*
	11 <sup>50</sup> – 12 <sup>20</sup>	M. Corriols (UNAN)	Geophysical methods for the characterisation of contaminated sites with regard to metal mining. A case study in LA LIBERTAD.*
	13 <sup>20</sup> - 13 <sup>50</sup>	M. Lacayo Romero (UNAN)	Results of preliminary investigations in the frame of BIOREM/Nicaragua, carried out 2012 – 2013.*
	13 <sup>50</sup> – 14 <sup>20</sup>	A. Grijalva (Universidad Centroamericana)	Native plants of mining areas in Nicaragua
	14 <sup>20</sup> – 14 <sup>50</sup>	D. Corrales (UNAM México)	Mineral desposits in Nicaragua. Conditions for the formation of acidic mine drainage
	15 <sup>10</sup> – 15 <sup>40</sup>	W. Adlassnig (UNI VIE)	The historic spoil heap SCHWARZWAND: a unique self- cleaning copper habitat.*
	15 <sup>40</sup> - 16 <sup>10</sup>	K. Turnau (Uniwersytet Jagielloński w KRAKOWIE)	Plant-microbial interactions.
	16 <sup>10</sup> – 16 <sup>40</sup>	J. Weiszman (UNI VIE)	Phytoremediation.
	16 <sup>40</sup> – 17 <sup>10</sup>	S. Sassmann (UNI VIE)	Mosses and heavy metals.*
28/02/2013	08 <sup>20</sup> – 09 <sup>00</sup>	I. Lichtscheidl (UNI VIE)	Bioremediacion in Europa, with special regard to the EU project UMBRELLA.
	09 <sup>00</sup> – 09 <sup>30</sup>	J. Palomino (UNASAM)	Bioremediation strategies for the RÍO SANTA, Perú.*
	09 <sup>30</sup> – 10 <sup>00</sup>	M. Leyva (Unasam)	Evaluation of the actual and potential use of the RÍO HUARMEY-AIJA, Perú.*

10 <sup>30</sup> – 11 <sup>00</sup>	H. Haller (Mittuniversitetet ÖSTERSUND)	Ecotechnology. On the use of organic waste for soil remediation.
11 <sup>00</sup> – 11 <sup>30</sup>	P. Ryszka (Uniwersytet Jagielloński w KRAKOWIE)	Mycorrhiza.
11 <sup>30</sup> – 12 <sup>00</sup>	S. Antreich (UNI VIE)	Mercury contamination of soils and terrestrial plants
13 <sup>00</sup> – 13 <sup>30</sup>	U. Donabaum (UNI VIE)	Mercury contamination of water and waterplants
13 <sup>30</sup> – 14 <sup>00</sup>	F. Picado (UNAN)	Transport of mercury and related risks in a gold mining area.
14 <sup>30</sup> – 15 <sup>30</sup>	K. Montenegro (UNAN; moderation) F. Diaz (Alcaldía de SANTO DOMINGO) J. J. Osorio (Alcaldía de LA LIBERTAD) J. Palomino (UNASAM)	Panel discussion on the environmental situation in the gold mining district SANTO DOMINGA – LA LIBERTAD*
15 <sup>30</sup> – 16 <sup>00</sup>	R. Rodríguez (UNAN)	Closing ceremony