

Workshop

of the TANIA INTERREG EU on Contaminated Soil and Groundwater Remediation Technologies

Thursday 9 May 2019, 9:30 a.m. @ Technical University of Crete, Chania, Greece

9:30 – 9:45	Welcome and introduction from TANIA hosts (Region of Crete)
9:45 – 10:00	GRAND EST introduction
10:00 – 10:20	“Petroleum Contaminated Soil and Groundwater Remediation Technologies” Prof. E. Gidarakos , Technical University of Crete
10:20 – 10:40	“Organic and inorganic materials as permeable reactive barriers for groundwater remediation from toxic metals and BTEX –Continuous flow study”, Dr.Simantiraki , Technical University of Greece
10:40-11:00	“Polymer Stabilized Catalytic Nanoparticles and their Potential Use in the Soil and Underwater Remediation”, Dr. T. Manouras , Hylicon P.C
11:00 – 11:30	Coffee break
11:30 – 11:50	“Methodology for the Exploration, Evaluation and Restoration of Uncontrollably Industrial and Hazardous Waste Contaminated Sites / Facilities in Greece” Dr. M. Aivalioti , Technical University of Crete
11:50 – 12:10	“Pilot Scaling Project of the TUC Methodology” entitled in Greek “Καταγραφή και πρώτη αξιολόγηση επικινδυνότητας ρυπασμένων χώρων από βιομηχανικά – επικίνδυνα απόβλητα στη Περιφέρεια Αττικής και στους παρακάτω νομούς της Ελλάδας”, Mr. V. Stoilopoulos , Managing Authority of O.P. TIESD
12:10 – 13:10	Light Lunch
13:10 – 14.30	Round Table Session - Discussion with GRAND EST on TUC solution for TANIA bilateral exchange