



Communication & Training Dossier

G2 model: A prototype service for soil erosion monitoring

AGENDA

Location: School of Forestry and Natural Environment, Foinikas, Building B', Thessaloniki

Time: Tuesday 29 May 2012, 10:00 – 16:00

Organiser: Lab of Forest Management and Remote Sensing, School of Forestry and Natural Environment, Aristotle University of Thessaloniki, Greece

10:00-10:30 – Welcome / Aristotle University of Thessaloniki, Ioannis Gitas

10:30-11:00 – Introduction to geoland2 project, Aristotle University of Thessaloniki, Ioannis Gitas & Christos Karydas

11:00-11:30 – AgriEnv Portfolio and overview of the AgriEnv prototype services / European Commission, Joint Research Centre, Panos Panagos

11:30-12:00 – Coffee break

12:00-12:30 – Overview of G2 soil erosion model / Panos Panagos

12:30-13:30 – Application of G2 model in Strymonas (Struma) river basin / Christos Karydas

13:30-14:30 – Lunch break

14:30-14:45 – Feedback from users of G2 model and soil erosion data / Panos Panagos

14:45-15:15 – Quality assurance and modifications of G2 model / Christos Karydas

15:15-15:30 – Future applications of G2 model / P.Panagos & C.Karydas

15:30-16:00 – Discussion