

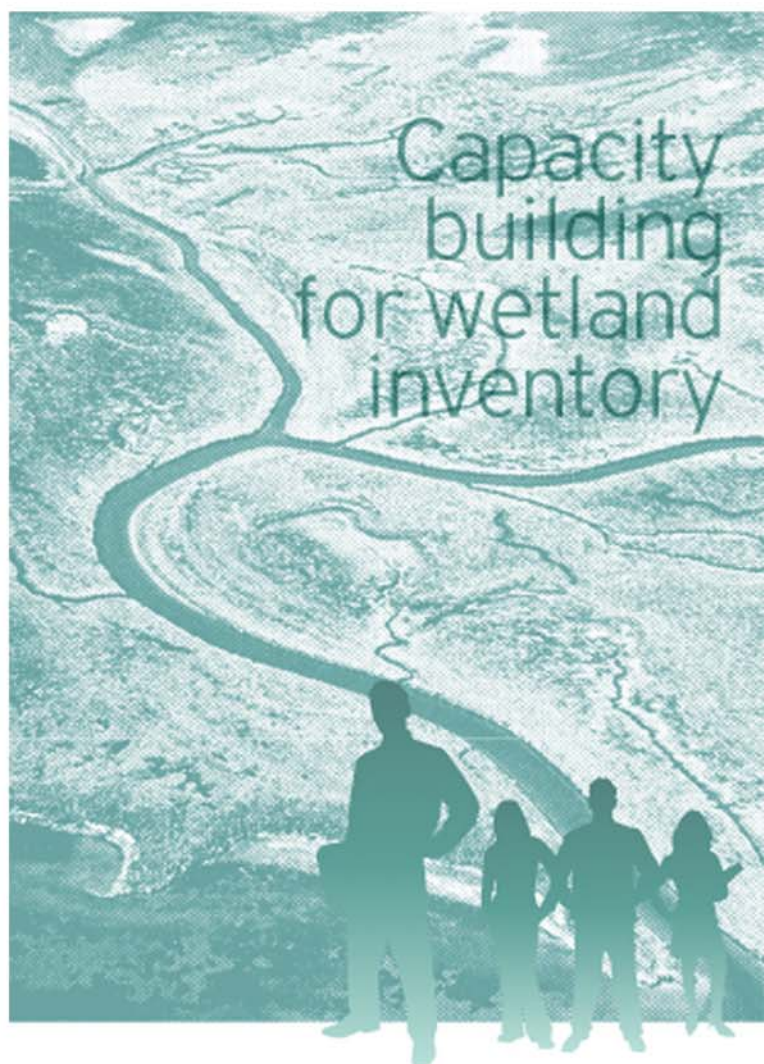
“Training in Wetland Inventory using modern technology” Project

02

2nd training course:

## Wetland Inventory using modern technology

Belgrade, 25-27 September 2007



# “Training in Wetland Inventory using modern technology” Project

## 2nd training course



<b>ADVANCED TRAINING COURSE</b>	
<b>TIME</b>	<b>Tuesday 25 September - 1<sup>st</sup> day</b>
9:00-9:30	Goals and objectives of the training course – Linkage of Case study with training activities
9:30-11:00	Remote sensing data optimization and extraction (NDVI, Tasseled Cap)
11:00-11:15	Coffee break
11:15-12:45	Image classification (Supervised classification)
12:45-13:30	Image classification (Knowledge based classification)
13:30-14:00	Lunch break
14:00-15:00	Accuracy assessment of image classification
15:00-16:00	Data extraction and customisation into an information system
<b>TIME</b>	<b>Wednesday 26 September - 2<sup>nd</sup> day</b>
9:00-9:15	Advanced GIS capabilities
9:15-10:15	Advanced data management with GIS
10:15-11:00	Tabular data – Database operations
11:00-11:15	Coffee break
11:15-12:00	Tabular data - Database relationships
12:00-13:30	Thematic mapping
13:30-14:00	Lunch break
14:00-16:00	GIS analysis
<b>TIME</b>	<b>Thursday 27 September - 3<sup>rd</sup> day</b>
9:00-10:00	Presentation of results-Map composition
10:00-10:30	The history of the MedWet Database
10:30-11:00	The MedWet Data Policy
11:00-11:15	Coffee break
11:15-13:30	The use of the new MedWet Database (MedWet Web Information System)
13:30-14:00	Lunch break
14:00-14:30	The use of the new MedWet Database (MedWet Web Information System)
14:30-15:00	Wrap-up knowledge
15:00-16:00	Evaluation of knowledge