

Remote Sensing workshop and training

Debre Zeit, Ethiopia; 25th March – 1st April 2008

Remote sensing workshop and training – part 2, roughly took up to the previous course held in Sagana, last year. The lectures were provided by ENKI team – Petra Hesslerová (as a disseminator of remote sensing knowledge) and Jan Pokorný (indispensable feedback, support and deep source of supplementary information). Fourteen participants from the partner institutions EIAR (Ethiopia), Egerton University (Kenya), KMFRI (Kenya) and DFRU (Uganda) were acquainted with following topics:

- Principals of Remote Sensing and data processing
- Basic data processing and MultiSpec handling
- Image visualisation and enhancement, basic manipulation with satellite data
- Basic evaluation method of small water bodies detection
- GPS, GIS integration
- Google Earth as an other source of information

Because of sufficient computer equipment, participants were able to cooperate actively and practice all demonstrated methods of remote sensing data adjustment and processing. The method of small water bodies detection was introduced, it's potential, use and limits for BOMOSA as well. At the close of the workshop a plan for the next period of RS activities within the BOMOSA project, possibilities and perspectives of GIS cooperation were discussed.



Zealous and fully concentrated learners...



Class in progress...

