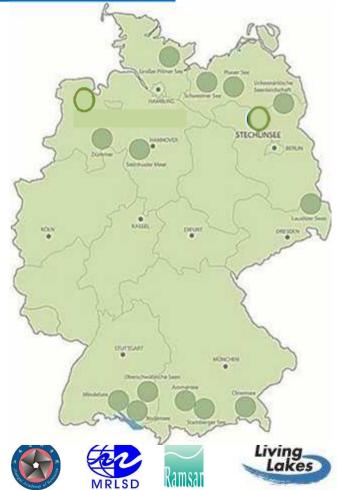


LL-Germany – Characteristics:

- 12 active partners at lakes
- 3 associated partners at lakes
- German environmental and waterprotection organizations
- **Communities**
- Sports associations
- Media-partner "natur"-magazine









- Protecting Biodiversity, Lakes and Wetlands
- Restore threatened wetlands and lake ecosystems
- Improving livelihoods of people living at lakes
- Commitment to sustainable development in agriculture, fishery, tourism, land use, use of energy and water
- Supporting the use of applied science and technologies to protect these ecosystems
- Foster education as a tool for sustainable development
- Spreading information and awareness raising for lake protection issues













- High population density and growing settlements
- Over-fertilization from agriculture
- Watersports
- Fishery i.e. stocking with alien fish species
- Missing connectivity of water bodies
- Mismanagement of watersheds and hydrology
- Lack of understanding about natural processes

















- Meet twice a year
- Exchange skills
- Exchange knowledge & share ideas
- Gather information
- Enjoy the beauty of lakes



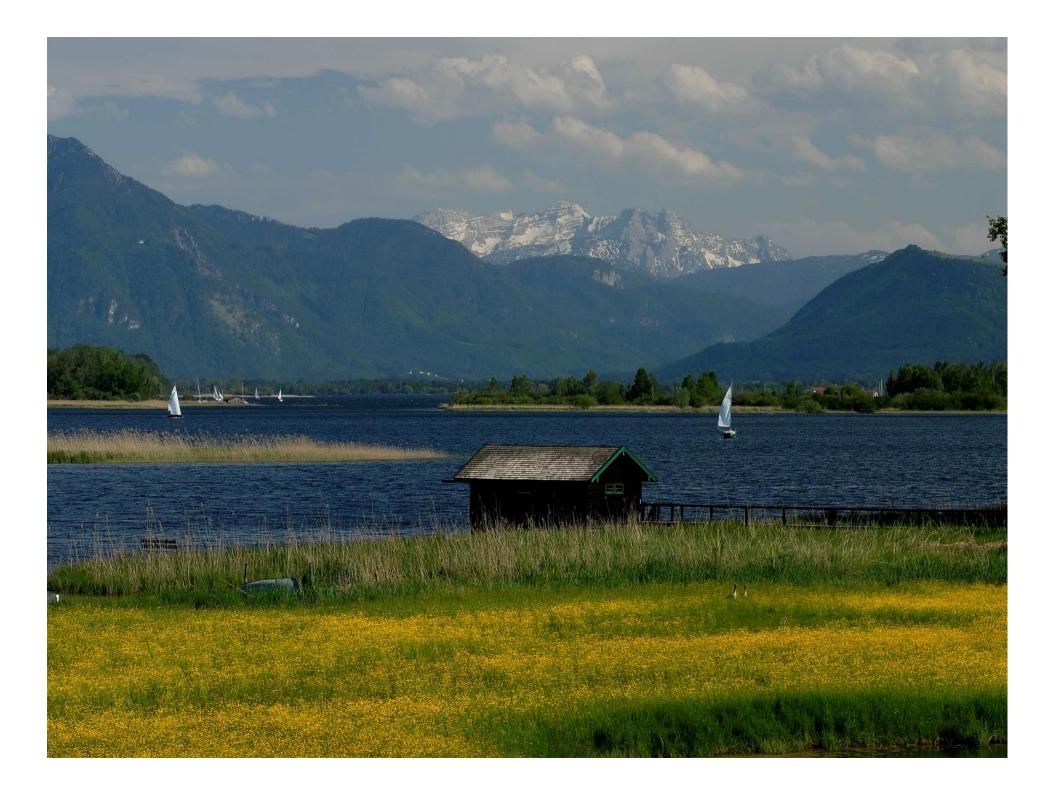




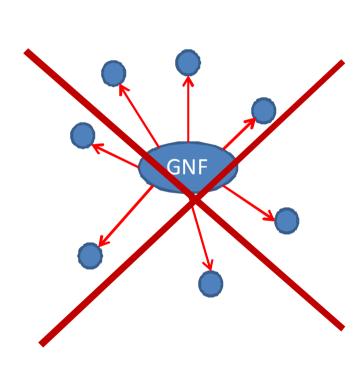












14th International Living Lakes Conference Nanchang, China 2014















- round table discussions
- Publications (flood management, manuring policies)
- "living lake of the year"promotion
- "Back room" talks















- Partnership with "natur" magazine
- LL-Germany exposition
- Press releases on various issues
- Official openings
- Press talks and conferences

















- Young journalists for the environment
- Nature experience for blind people
- Diving for conservation
- Germany's wild lakes
- Micro-plastics in German lakes
- European Mink conservation project
- Lakes with al senses















- Moderate discussion and exchange between stakeholders
- Inform public bodies and the general public
- Bring people together
- Influence conservation policy
- Spread innovative ideas
- → Foster excellence in lake management









