

The 2nd International Conference on Sustainability in Hydropower

- Ecological mitigation, best practices and governance
- Emerging policies, regulations, and international sustainability standards
- Lessons learned, regional best practices and sustainable management of water
- 1. Hydropeaking and sustainable flexibility from hydropower
- 2. Connectivity, barrier and solutions
- 3. International hydropower, sustainability and the use of LCA
- 4. Hydropeaking, flexibility and impacts downstream HP outlets
- 5. Connectivity, barriers, and integrated solutions
- 6. Reservoirs, their role in the future energy system and the effects of environmental constraints
- Good governance and long-term changes of the water resources systems
- Evidence based solutions for sustainable management of hydropower impacts



Program committee

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