

ICOLD 기술분과위원회(Technical Committee) 명단

- A. COMPUTATIONAL ASPECTS OF ANALYSIS AND DESIGN OF DAMS
- B. SEISMIC ASPECTS OF DAM DESIGN
- C. HYDRAULICS FOR DAMS *
- D. CONCRETE DAMS
- E. EMBANKMENT DAMS
- F. ENGINEERING ACTIVITIES WITH THE PLANNING PROCESS FOR WATER RESOURCES PROJECTS
- G. ENVIRONMENT
- H. DAM SAFETY *
- I. PUBLIC SAFETY AROUND DAMS
- J. SEDIMENTATION of RESERVOIRS
- K. INTEGRATED OPERATION OF HYDROPOWER STATIONS AND RESERVOIRS *
- L. TAILINGS DAMS & WASTE LAGOONS
- N. PUBLIC AWARENESS AND EDUCATION
- O. WORLD REGISTER OF DAMS AND DOCUMENTATION *
- Q. DAMS FOR HYDROELECTRIC ENERGY
- S. ON FLOOD EVALUATION AND DAM SAFETY *
- T. DAMS AND WATER TRANSFERS
- U. ROLE OF DAMS IN THE DVPT AND MANAGEMENT OF RIVER BASINS *
- X. FINANCIAL AND ADVISORY
- Y. GLOBAL CLIMATE CHANGE AND DAMS, RESERVOIRS AND THE ASSOCIATED WATER RESOURCES *
- Z. CAPACITY BUILDING AND DAMS