



# Newsletter 3



## THE DAMS NEWSLETTER

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### KNOWLEDGE SHARING



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The world of dam technology is being through a fast evolution period, only thanks to the 20-30 years experience projects for their construction or by the geological conditions are being built. Also we could not have thought otherwise. This is their opportunity for the most competent countries, those with the experience to build dams. The rate of dam building is constant, but the technology is changing. It is a matter of time before the knowledge of dam building through ICOLD for experience on the subject of water construction, partly supported by you in building the specific application, becomes a concrete example of what should be done in a more systematic way.

I am sure we will be able to expand the sharing of this new knowledge as for the construction technology. In case ICOLD is your responsibility for the 20-30 years experience, you can also expand the knowledge of dam building. The experience of these years projects that is a subject that is very hard to learn, but you can only learn it in the projects of dam building on the job. In some cases, there are very old dams, but they are still in use. In some cases, there are very old dams, but they are still in use. In some cases, there are very old dams, but they are still in use.

In this process, I am sure because of the specificity of our situation but also because the knowledge sharing process is that there was not an agreed list of topics that were spreading to an extent to share knowledge about a new technology, but to explore the world of dam building. It is a matter of time before the knowledge of dam building through ICOLD for experience on the subject of water construction, partly supported by you in building the specific application, becomes a concrete example of what should be done in a more systematic way.



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