

SEA

Jointly with the Namibian Hydrogeological Consulting firm [BIWAC](#) (Bittner Water Consult) a working group on resilience of geohydrological systems at the [Institute of Hydrology in Freiburg](#) with Vera Marx, Pablo Davila and Simon Frey, led by Christoph Külls, is developing an integrated geohydrological model for that region. This model will become a management tool for the [Department of Water Affairs](#) in Namibia and for the [Geological Survey](#). The model development is funded and supported by the [BGR/Germany](#).

From:

<https://www.uhydro.de/hywa/> -

Permanent link:

<https://www.uhydro.de/hywa/en/projects/sea2/start>

Last update: **2016/07/10 00:05**

