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SIGN-Project visits the Beijing Waterworks Group

The Beijing Waterworks Group faces new challenges during water treatment of the large amounts of water diverted from the South of China to Beijing. Since the water from the canal provides 1/3 of the drinking water of Beijing the water supplier is highly interested in the technological concepts and the experience of the SIGN project partners. During a workshop the ideas and aims of the SIGN project and the present knowledge about e.g. algae detection and membrane filtration were presented to the Chinese scientists and practitioners.

SIGN项目团队访问北京市自来水集团

通过南北水道，大量南水转输往北京。该水道输送的水覆盖了北京市饮用水需求的三分之一，为北京市自来水集团的工作带来了一定挑战。鉴于此，该北京供水单位对SIGN项目伙伴的相关技术和宝贵经验有浓厚兴趣。通过此次于5月4日在京召开的专题讨论会，德方向中方的科研人员和实践运营单位介绍了SIGN项目的理念和目标以及在如藻类侦测、膜技术等领域的已有专业知识。

