GERMAN NUCLEAR WASTE MANAGEMENT: GEOSCIENTIFIC ASPECTS AND RELATED RESEARCH AND DEVELOPMENT AT THE GERMAN IMPLEMENTER BGE

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The Bundesgesellschaft für Endlagerung (BGE) is looking for a site for a repository for high-level radioactive waste that will ensure the best possible safety for a million years. Currently it operates the repositories ‘Konrad’ and ‘Morsleben’ as well as the ‘Asse II mine’ and the ‘Gorleben mine’.

The presentation given by Dr. Axel Liebscher (BGE) will examine the German search for a site and associated research and development regarding nuclear waste management.