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ÉCOLE POLYTECHNIQUE
FÉDÉRALE DE LAUSANNE

Faculty Position in Civil and Environmental Engineering at the Ecole Polytechnique fédérale de Lausanne (EPFL)

EPFL's School of Architecture, Civil and Environmental Engineering seeks a **Tenure-Track Assistant Professor of Geo-Engineering focusing on CO₂ Sequestration**.

The future success of CO₂ sequestration in deep, geologically secure formations, either on-shore or off-shore, remains uncertain due to numerous technical, engineering and scientific challenges. The challenges include, basic understanding of the physico-mechanical and biogeochemical processes involved, the role of geological controls on long term storage, methods of locating sites and monitoring their performance, technology development, and combined storage and hydrocarbon recovery.

We seek applications from highly qualified engineers and engineering scientists committed to a career in research and teaching. Applications are welcomed from all the disciplines pertinent to CO₂ sequestration, including, but not limited to, geological, geochemical, environmental and civil engineering. The successful applicant will have potential for developing a research profile characterized by novel accomplishments, competitive grant funding and an interdisciplinary, collaborative vision. A broad vision of geo-engineering is sought, as is the ability to collaborate across disciplines.

Successful candidates are expected to initiate independent research programs and participate in undergraduate and graduate teaching. Substantial start-up resources will be available. We offer internationally competitive salaries and benefits

Applications should include a résumé with a list of publications, a concise statement of research and teaching interests, and the names and addresses (including e-mail) of at least four referees. Applications should be submitted electronically to <http://enac.epfl.ch/page24888.html> by **15 May 2010**, when formal screening of applications will begin.

Informal enquiries may be made to:

Professor D. Andrew Barry
andrew.barry@epfl.ch

Additional information about EPFL is available at
<http://www.epfl.ch>, <http://enac.epfl.ch>.

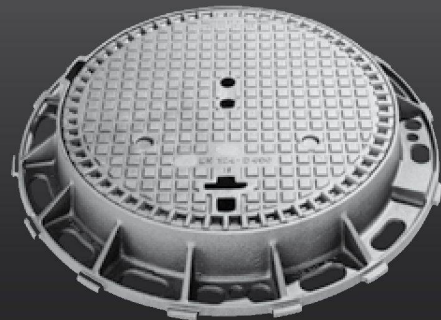
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Woman candidates are particularly encouraged to apply.

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