



Photo: Zwilag AG

Europe
Switzerland

STORING NUCLEAR WASTE

Institution of
**MECHANICAL
ENGINEERS**



Zwilag Zwischenlager Würenlingen AG

Improving the world through engineering

Zwilag provides interim storage of the radioactive waste produced by the Swiss nuclear power stations. The safe storage of this hazardous material presents significant challenges. At all stages of transportation and storage, the material must remain safely contained even in the event of impact or fire, thus fully protecting people and the environment.

Join the IMechE on a tour of the Zwilag facility in Würenlingen and learn more about how this is achieved. The visit has been kindly organised by Paul Nwanna.

**Thursday 16th October 2014,
17:00**

Zwilag Zwischenlager Würenlingen AG
Industriestrasse Beznau 1
5303 Würenlingen
Aargau

For more information please contact:

Paul Nwanna
+41 58 506 3142
paul.nwanna@power.alstom.com