

## Press Release

### **GEOCOGEN: A Break-Through in Geothermal Energy**

European engineers succeed in developing the first GigaWatt class geothermal co-generation power plant without emissions. GEOCOGEN does not consume any fuels nor produce any waste. Sited underground, it is secure against all risks. The GEOCOGEN power plant supplies not only base-load electricity but also energy for district cooling and desalination of sea water at a lower cost than any other energy source.

With GEOCOGEN, clean electric mobility becomes a competitive reality as a result of the base load night power for charging the batteries. Fossil fuels can be saved for higher value-added uses in the chemical and metallurgical industries. The unpredictable risks of radiation accidents and radioactive waste, as well as the excessive cost of nuclear power, can be avoided.

Visit GEOCOGEN at the World Future Energy Summit, Abu Dhabi, Hall 4, Section 4210

[www.geocogen.net](http://www.geocogen.net)