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Project **36**

## Fusion, energy for future generations

*A project from* FOM-institute for Plasma physics Rijnhuizen (EFDA association)

*Presented by* Dr. Mark Tiele Westra  
FOM-institute for Plasma physics Rijnhuizen (EFDA association), The Netherlands

Fusion, energy for future generations is a cd-rom featuring a broad introduction to the subject of fusion energy. The project was done in Flash MX. It contains information on energy in general, the principles of fusion energy, safety and environmental issues, a history of fusion, how a fusion power plant will work, and fusion in images and movies.

The intended public of the cd-rom is high schools, and the interested public in general. The cd-rom was prepared for the European Fusion Development Agreement, EFDA.

*How to know more* Dr. Mark Tiele Westra  
FOM-institute for Plasma physics Rijnhuizen (EFDA association)  
P.O.Box 1207  
3430 BE Nieuwegein  
The Netherlands  
+31 30 6096999  
[m.t.Westra@rijnh.nl](mailto:m.t.Westra@rijnh.nl)

A cd-rom was prepared for EFDA: [www.efda.org](http://www.efda.org)

A website on fusion energy has just been opened: [www.fusie-energie.nl](http://www.fusie-energie.nl). It is in the Dutch language.

### *About SIS-Forum*

The SIS-Forum is a novel concept. Neither totally an exhibition nor totally a conference, it is a moment and a place where scientists meet and present their projects to the Information Society. Forty-two projects from thirty-two organizations worldwide have been invited. The SIS-forum is an electronic-based event, consisting of digital demonstrations and presentations, all focusing on science's leading role in driving the development of the information society.. The SIS-forum is a complementary event to the RSIS conference organized at CERN the 8th and 9th December 2003.  
<http://cern.ch/SIS-Forum>

### *About CERN*

CERN, the European Organization for Nuclear Research, has its headquarters in Geneva. At present, its Member States are Austria, Belgium, Bulgaria, the Czech Republic, Denmark, Finland, France, Germany, Greece, Hungary, Italy, Netherlands, Norway, Poland, Portugal, the Slovak Republic, Spain, Sweden, Switzerland and the United Kingdom. India, Israel, Japan, the Russian Federation, the United States of America, Turkey, the European Commission and UNESCO have observer status.  
<http://cern.ch>