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Changes to legislation: There are currently no known outstanding effects for the Council Decision of 26 November 2007 on a one year extension of the supplementary research programme to be implemented by the Joint Research Centre for the European Atomic Energy Community (2007/773/Euratom). (See end of Document for details)

### ANNEX I

# SCIENTIFIC AND TECHNICAL OBJECTIVES OF THE PROGRAMME

The objectives of the Programme are primarily:

- 1. The safe and reliable operation of the high flux reactor at Petten (the HFR); this activity involves the normal use of the installation for more than 250 days a year and the management of the fuel cycle under the relevant safety and quality controls.
- 2. The rational use of the HFR will be developed in a broad range of disciplines. The major research and development themes involving the use of the HFR include: the improvement of safety of existing nuclear reactors; health, including the development of medical isotopes to answer the questions of medical research, and the testing of medical therapeutic techniques; fusion; fundamental research and training; and, waste management, including the possibility of developing nuclear fuels through the elimination of weapons-grade plutonium.

#### **ANNEX II**

### BREAKDOWN OF THE CONTRIBUTIONS REFERRED TO IN ARTICLE 2

The contributions to the Programme will come from the Netherlands and France.

The breakdown of these contributions is as follows:

The Netherlands : EUR 8 200 000 France : EUR 300 000 Total : EUR 8 500 000

# **Changes to legislation:**

There are currently no known outstanding effects for the Council Decision of 26 November 2007 on a one year extension of the supplementary research programme to be implemented by the Joint Research Centre for the European Atomic Energy Community (2007/773/Euratom).