Research, supplementary programme: Joint research centre JRC for the EAEC 1996-1999, Petten

1995/0284(CNS) - 27/06/1996 - Final act

OBJECTIVE: to increase the competitiveness of the high flux reactor (HFR), situated at the Joint Research Centre at Petten, without damaging either its safety or its reliability. COMMUNITY MEASURE: Council Decision (96/149/Euratom) adopting a supplementary research programme to be implemented by the Joint Research Centre for the European Atomic Energy Community (1996-1999). SUBSTANCE: - a supplementary programme on the operation of the high flux reactor (HFR) is to be adapted for a period of four years, starting on 1 January 1996; - the programme's aims are primarily: . the reliability of the high flux reactor; . the rational use of the reactor in a broad range of disciplines including isotope production and the work related to it; - financial contributions estimated as necessary: ECU 39.7 m; - breakdown of contributions: . The Netherlands: ECU 32.5 m; . Germany: ECU 6 m; . France: ECU 1.2 m; - additional contributions will come from participation in the Community programmes and contracts with external partners.