# Procedure file

Basic information	asic information		
CNS - Consultation procedure Decision	1994/0089(CNS)	Procedure completed	
Specific research programme RTD: non-nuc	clear energy (1994-1998)		
Subject 3.60.02 Oil industry, motor fuels 3.60.05 Alternative and renewable energies			

Key players			
European Parliament			
Council of the European Union	Council configuration Fisheries	Meeting <u>1804</u>	Date 23/11/1994
	Research	<u>1789</u>	29/09/1994

Key events			
29/03/1994	Legislative proposal published	COM(1994)0068	Summary
21/04/1994	Committee referral announced in Parliament		
26/04/1994	Vote in committee		Summary
25/04/1994	Committee report tabled for plenary, 1st reading/single reading	A3-0305/1994	
03/05/1994	Debate in Parliament		
05/05/1994	Decision by Parliament	T3-0423/1994	
02/06/1994	Modified legislative proposal published	COM(1994)0243	Summary
23/11/1994	Act adopted by Council after consultation of Parliament		
23/11/1994	End of procedure in Parliament		
22/12/1994	Final act published in Official Journal		

Technical information	
Procedure reference	1994/0089(CNS)
Procedure type	CNS - Consultation procedure
Procedure subtype	Legislation
Legislative instrument	Decision

Legal basis		EC before Amsterdam E 130I-p4; Rules of Procedure EP 163	
	Stage reached in procedure	Procedure completed	
	Committee dossier	ENER/3/05563	

ocumentation gateway				
Legislative proposal	COM(1994)0068	30/03/1994	EC	Summary
Committee report tabled for plenary, 1st reading/single reading	A3-0305/1994 OJ C 205 25.07.1994, p. 0006	26/04/1994	EP	
Text adopted by Parliament, 1st reading/single reading	T3-0423/1994 OJ C 205 25.07.1994, p. 0232-0329	05/05/1994	EP	
Economic and Social Committee: opinion, report	CES0757/1994 OJ C 295 22.10.1994, p. 0074	02/06/1994	ESC	Summary
Modified legislative proposal	COM(1994)0243	03/06/1994	EC	Summary
Economic and Social Committee: opinion, report	CES1019/1994 OJ C 393 31.12.1994, p. 0117	14/09/1994	ESC	

#### Additional information

European Commission <u>EUR-Lex</u>

#### Final act

<u>Decision 1994/806</u> <u>OJ L 334 22.12.1994, p. 0087</u> Summary

#### Specific research programme RTD: non-nuclear energy (1994-1998)

The proposal for a decision aimed to establish a specific programme of research and technological development, including demonstration, in the field of non-nuclear energy for the period 1994-1998. - Amount deemed necessary: ECU 967 million. - General objectives of the programme: to promote research in the field of clean and effective energy technologies in order to contribute to energy security; to accelerate the development and dissemination of technologies coming to maturity which were yet to proven to be effective from a technical and economic point of view; to encourage partnerships between universities, industry, users and operators involved in energy networks; to contribute to economic and social cohesion. Areas covered by the programme: - Research and development: . Improvement in the conversion and use of energy: coal; combustion; fuel cells; energy storage; hydrocarbons and fuels for transport; urban transport; energy efficiency in industry and buildings; exploration and production of hydrocarbons. . Introduction of renewable energies: technological integration of renewable energies; solar photovoltaic electricity; buildings; wind energy; biomass; geothermal energy. . Demonstration: rational use of energy; new and renewable energies; solid fuels; hydrocarbons. Participation in the programme was open, with financial support from the Community, to all legal entities established in the Community or in an associated country, following the conclusion of an agreement with that country, as well as to the Joint Research Centre. The programme would be implemented through shared-cost actions, concerted actions, specific measures and accompanying measures relating to international cooperation, the dissemination of results and the training of researchers and users. The Commission was authorised to hold negotiations with a view to concluding international agreements with third countries in Europe in order to involve them in all or some of the programme.?

## Specific research programme RTD: non-nuclear energy (1994-1998)

In adopting the report by Mr ROVSING, the Committee on Energy called on the Commission to step up its coordination and cooperation with the European Space Agency and other relevant European bodies. It also called for the development of a Union policy for the space industry and asked the Commission to submit proposals aimed at promoting the applications and results of European space technologies whilst establishing mechanisms to ensure that consideration was given to the aspects of the space policy affecting telecommunications in the European telecommunications policy. The participation of European laboratories in proposing experiments to be carried out in space should be encouraged; European training in space techniques at Community level was deemed necessary. The Committee on Energy, Research and Technology recommended the adoption of rules at multilateral level on unfair practices concerning the provision of services for space launches and transport and called on the Commission to report on the progress of the negotiations held on this matter with the United States and Russia. The parliamentary committee also felt that Europe should define a strategy for satellite navigation in order to guarantee the presence of the European industry in the satellite technology sector. ?

# Specific research programme RTD: non-nuclear energy (1994-1998)

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## Specific research programme RTD: non-nuclear energy (1994-1998)

The Commission's amended proposal took over the European Parliament's amendments concerning: the implementation schedule for the programme (the first appropriations would be allocated within twelve months of the adoption of the programme); the measures to simplify and improve the procedures and make them more transparent; the staff and administrative expenditure; the reference to the financial perspective; the need for a coherent strategy covering the entire innovation process, from scientific breakthrough to dissemination; the priority to be given to the possibilities of subsequent access to the market for the technologies concerned; coordination with the programmes supporting non-nuclear energies implemented in the Member States; cooperation with the International Energy Agency. With regard to the technical content of the programme, the Commission did not accept the amendments concerning in particular: research in the field of batteries and super-capacitors; research on viable advanced road transport systems; activities concerning advanced conversion processes resulting in the production of hydrogen from biomass; the attention to be paid to electric cars in urban areas; more extensive actions involving developing countries and countries in the East. The Commission did not accept the amendments concerning comitology, international cooperation (extension of the Commission's negotiating mandate to the countries of the Mediterranean Basin) and systematic priority for SMEs in the selection of projects. ?

### Specific research programme RTD: non-nuclear energy (1994-1998)

The Council decision adopted a specific programme for research and technological development, including demonstration, in the field of non-nuclear energy for the period 1994-1998. - General objective: to design and demonstrate efficient, cleaner and safer technologies to make energy use compatible with the balance of nature and economic development. - Amount deemed necessary: ECU 967 million. Indicative breakdown by area (in million ecu): - Rational use of energy: R&D - 116; Demonstration - 145 - Renewable energies: R&D - 271; Demonstration - 164 - Fossil fuels: R&D - 48; Demonstration - 223 Participation in the programme was open, with financial support from the Community, to all legal entities established in the Community or in an associated country, following the conclusion of an agreement with the third country in question, and to the Joint Research Centre. The programme would be implemented through shared-cost actions, concerted actions, specific measures and accompanying measures relating to international cooperation, to the dissemination of results and to training for researchers and users. ?