COUNCIL DECISION

of 22 March 1973

amending the Decision of 12 December 1972 adopting a research and training programme for the European Atomic Energy Community for the financial year 1972, consisting of a joint programme and supplementary programmes

(73/67/Euratom)

THE COUNCIL OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Atomic Energy Community, and in particular Article 7 thereof;

Having regard to the proposal submitted by the Commission after consultation with the Scientific and Technical Committee;

Whereas it has proved necessary to modify the ceilings for the research and training programme for 1972 contained in the Annexes to Council Decision of 12 December 1972 [1] adopting a research and training programme for the European Atomic Energy Community for the financial year 1972, in particular on account of the provisions of Council Regulation (ECSC/EEC/Euratom) No 2647/72 [2] of 12 December 1972, adjusting the remuneration and pensions of officials of the European Communities and of other servants of the Communities;

HAS DECIDED AS FOLLOWS:

Sole Article

The upper limits of funds necessary for implementing the programmes provided for in the sole Article of Council Decision of 12 December 1972 adopting a research and training programme for the European Atomic Energy Community for the financial year 1972 shall remain unchanged, namely, for direct projects (Joint Research Centre): 37·875 million units of account; for indirect projects: 2·765 million units of account.

Annexes I, II and III of the abovementioned Decision shall be amended, as indicated in Annexes I, II and III of this Decision.

Done at Brussels, 22 March 1973.

For the Council
The President
W. DE CLERCQ

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(1) OJ No L 304, 31. 12. 1972, p. 15.
(2) OJ No L 283, 20. 12. 1972, p. 1.

ANNEX I

DIRECT PROJECTS
(Joint Research Centre)

I. JOINT PROGRAMME

I. 1 **Fast reactor** (boiling of sodium)
0·618 million units of account instead of 0·579 million units of account

I. 2 **Reactor safety**
2·940 million units of account instead of 2·990 million units of account

I. 3 **Plutonium and transplutonium elements**
4·912 million units of account instead of 5·006 million units of account

I. 4 **Information centre**
0·763 million units of account instead of 0·658 million units of account

I. 5 **Nuclear measurements and standards**
4·053 million units of account = unchanged

I. 6 **Management and coordination**
1·017 million units of account = unchanged

II. SUPPLEMENTARY PROGRAMMES

II. 1 **ESSOR/ECO**
5·325 million units of account = unchanged

II. 2 **High-temperature gas reactors**
1·704 million units of account instead of 1·675 million units of account

II. 3 **Safeguards for fissile materials**
0·945 million units of account = unchanged

II. 4 **Physics of condensed matter**
3·540 million units of account = unchanged

II. 5 **SORA**
1·270 million units of account instead of 1·158 million units of account

II. 6 **Nuclear materials**
3·365 million units of account instead of 3·249 million units of account

II. 7 **CETIS**
3·310 million units of account instead of 3·567 million units of account

II. 8 **HFR**
4·113 million units of account = unchanged.

ANNEX II

INDIRECT PROJECT

III. JOINT PROGRAMME

III. 1 **Teaching and training**
1·002 million units of account = unchanged

IV. SUPPLEMENTARY PROGRAMMES

IV. 1 **Fast reactors**
0·854 million units of account = unchanged

IV. 2 **High-temperature gas reactors**
0·342 million units of account = unchanged

IV. 3 **BR 2**
0·567 million units of account = unchanged

ANNEX III

TABLE OF MAXIMUM ALLOCATIONS OF EXPENDITURE AND STAFF

Objectives	Joint programme		Supplementary programme			Totals
	Allocation	Staff (1)	Allocation	Staff (1)	countries taking part	
DIRECT PROJECTS (JRC)						
Fast reactors (boiling of sodium)	0·618	30				0·618
Reactor safety	2·940	150				2·940
Plutonium and transplutonium elements	4·912	220				4·912
Information centre	0·763	30				0·763
Nuclear measurements and standards	4·053	173				4·053
Management and coordination	1·017	70				1·017
ESSOR/ECO			5·325	289	B/F/G/I/L	5·325
High-temperature gas reactors			1·704	88	B/G/I/L	1·704
Safeguards for fissile materials			0·945	47	B/G/I/L/N	0·945
Physics of condensed matter			3·540	178	B/G/I/L	3·540
SORA			1·270	66	B/G/I/L	1·270
Nuclear materials			3·365	176	B/G/I/L/N	3·365
CETIS			3·310	133	B/G/I/L	3·310
HFR			4·113	75	B/G/I/L/N	4·113
Total	14·303	673	23·572	1·052		37·875
INDIRECT PROJECTS						
Fast reactors			0·854	43	B/F/G/I/L	0·854
High-temperature gas reactors			0·342	16	B/F/G/I/L	0·342
BR 2			0·567	38	B/I/G/L/N	0·567
Teaching and training	1·002	6				1·002
Total	1·002	6	1·763	97		2·765
Overall total	15·305	679	25·335	1·149		40·640

(1) The figures for staff comprise both staff directly engaged in research and the proportion, expressed in man/Years, of the services provided for the different programme objectives as infrastructure and scientific support.