COMMISSION DECISION

of 17 October 1984

granting financial assistance within the framework of the special energy development programme

(Only the German text is authentic)

(84/511/EEC)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community,

Having regard to Council Regulation (EEC) No 1890/84 of 26 June establishing specific measures of Community interest relating to energy strategy [1], and in particular Article 4 thereof,

Having obtained the advice of the Committee mentioned in Article 7 of the said Regulation,

Whereas the Federal Republic of Germany, in accordance with Article 2 of the said Regulation, has submitted requests for financial assistance ;

Whereas the conditions set out in the aforesaid Regulation for granting financial assistance are met,

HAS ADOPTED THIS DECISION :

Article 1

Financial assistance of 201 million ECU is hereby granted, as provided in the Annex to this Decision, to the measures submitted by the Federal Republic of Germany, the salient features of which are described in that Annex.

Article 2

This Decision is addressed to the Federal Republic of Germany.

Done at Brussels, 17 October 1984.

For the Commission

Étienne DAVIGNON

Vice-President

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[1] OJ No L 177, 4. 7. 1984, p. 7.

ANNEX

No	Name	Type	Public expenditure (million ECU (1))	Community support (as % of 4))	Other Community financing		Total Community financing (as % of 4))	Support in accordance with Regulation (EEC) No 1890/84 (million ECU)
					Grants (as % of 4))	Loans (as % of 4))		
(1)	(2)	(3)	(4)	(5) (*)	(6) (*)		(7) (*)	(8)
1	'Rohrreaktor' Salzgitter	Coal liquefaction	4,67	50	—	—	50	2,33
2	VEW — KUV	Coal gasification	8,96	50	—	—	50	4,48
3	MKW Völklingen	Coal-fired power station with fluidized bed combustion	4,03	50	—	—	50	2,02
4	Coking coal scheme	Aid for production	604,58	19,27	—	—	19,27	116,50
5	SNR 300 Kalkar	Fast breeder reactor	169,28	25	—	—	25	42,32
6	THIR-300 Schmehausen	Thorium fuelled high-temparature reactor	113,75	25	—	—	25	28,44
7	Chauffage Université Aachen	Pressurized fluidized bed (pilot installation)	3,48	50	—	—	50	1,74
8	Rheinbraun	Hydrogasification of lignite in a fluidized bed (pilot installation)	5,27	50	—	—	50	2,64
9	Saarbergwerke	Utilization in an underground mine of gypsum formed during flue-gas desulphurization (pilot installation)	1,06	50	—	—	50	0,53
							Total	201,00

) Percentages shown are indicative.

) Rate of exchange : 1 ECU = DM 2,23296 (rate of June 1984).