

March 30, 1983

SUPPLEMENTARY MEASURES

A further series of supplementary measures in favour of the United Kingdom has been signed.

1. Mr Antonio Giolitti has signed a series of decisions agreeing grants totalling £400 million for public expenditure during the UK's 1982/3 financial year. These were taken under the Council regulation of March 16 and involve seven infrastructure programmes (see Annex I).
2. Vice-President Davignon has signed a series of decisions implementing the Council regulation of March 15 granting the UK £231m and the Federal Republic of Germany DM487 million* to cofinance projects in the energy sector. In the UK this will assist 17 projects; namely, 5 nuclear power stations, one large coal-fired station, a pumped storage electricity project, a combined heat and power scheme, the cross-channel electricity link, three North-Sea gas terminals and five gas storage projects (see Annex II).

In Germany, 9 projects have been assisted; namely two nuclear projects, support for coking coal production, an environmentally safe coal-fired power station and five other coal technology projects.

3. Before these decisions a total of about £1706 million in supplementary measures had been adopted since December 1980 (see ISEC/9/82 of March 25 1982).

*

£138 million (exchange rate of 25 March 1982)

NOTE:

ECUs have been converted into £ Sterling at the rate of
1 ECU = £0.577728

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Supplementary Measures in Favour of the United Kingdom

Sub-programmes	North	North-W.	S-West	Y & H	Scotland	Wales	Northern Ireland	Total	% General	% Northern Ireland
Road	3.8	10.6	3.4	5.5	16.5	19.9	6.3	66	20	20
Rail	5.5	6.3	0.7	7.8	10.6	2.1	1.0	34.2	30	40
Water & Sewage	10.7	17.4	3.8	13.8	-	7.4	5.3	58.4	20	20
Telecommunic.	23.1	49.1	7.9	39.6	45.3	25.4	17.8	208.2	30	32.5
Housing	-	-	-	-	-	-	32.9	32.9	-	20
TOTAL	43.2	83.4	15.8	66.8	72.4	54.9	63.3	399.8		

Special Energy Projects and Schemes - U.K.

ANNEX

Project number	Name of Project	Description	Public expenditure	Community support	
			1/4/82 to 31/3/83 £ million	%	£m
1.	Heysham I	Construction of a 1320 MW nuclear power station with an advanced gas cooled reactor (AGR) at Heysham in Lancs.	57	10	5.7
2.	Heysham II	An equivalent project to Heysham I on an adjacent site.	297	10	29.7
3.	Torness	Construction of a 1320 MW AGR at Torness in Scotland.	269	10	26.9
4.	Hartlepool	Construction of a 1320 MW AGR at Hartlepool in N.E.England	50	10	5
5.	Dungeness	Construction of a 1320 MW AGR at Dungeness on the S.E. Coast of England.	42	10	4.2
6.	Drax	Completion of the construction of a 4000 MW coal-fired power station at Drax in Yorkshire.	183	53	97.8
7.	Cross Channel Link	Construction of an interconnector linking the electricity distribution system of the UK and France.	39	18	7.1
8.	Dinorwic	Construction of an underground pumped storage power station at Dinorwic in N. Wales.	22	30	6.6
9.	Fort Dunlop	The construction of a combined heat and power station in Birmingham in the W.Midlands.	2.4	50	1.2
10.	Morecambe terminal	A land terminal with associated infrastructure for the onshore reception of natural gas from the Morecambe field off the N.W. Coast of England.	51	40	20.4
11.	Rough terminal	A land terminal and infrastructure for the onshore reception of gas from the Rough field off the East Coast of England which is being developed to provide seasonal storage capacity.	32	40	12.8
12.	St Fergus terminal	A land terminal and infrastructure at St.Fergus on the N-E. Coast of Scotland for the reception of natural gas from fields in the Northern North Sea.	1.1	40	0.4
13.	Hornsea	The construction of salt cavity storage for natural gas at Hornsea in Yorkshire.	3.6	50	1.8
14.	Dynevor Arms	The construction of above ground storage for liquified natural gas (LNG) at Dynevor Arms in Wales.	7.9	35	2.8
15.	Nantgawr	The construction of a pipeline for the storage of natural gas in Nantgawr in Wales.	8.3	35	2.9
16.	Avonmouth III	The construction of a storage tank for LNG at Avonmouth near Bristol.	4.8	50	2.4
17.	Isle of Grain	The construction of storage tanks for LNG at the Isle of Grain in Kent.	6.8	50	3.4
TOTAL:			1076.0m		231.1m

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ISEC/7/83