STATUTORY INSTRUMENTS

1975 No. 831

ELECTRICITY

The Electricity (Transfer of Transmission Assets) (Southern Electricity Board) Order 1975

Made - - - -	14*th May* 1975
Laid before Parliament	27*th May* 1975
Coming into Operation	1*st July* 1975

The Secretary of State, on the application of the Central Electricity Generating Board (in this Order referred to as "the Generating Board") and after consulting the Electricity Council, in exercise of powers conferred by section 19(1) of the Electricity Act 1947(a) as amended by section 3 of the Electricity Act 1972(b) and now vested in him(c), and of all other powers enabling him in that behalf, hereby orders as follows:—

1. This Order shall come into operation on 1st July 1975 and may be cited as the Electricity (Transfer of Transmission Assets) (Southern Electricity Board) Order 1975.

2.—(1) In this Order "electric lines" means the line conductors used for the purpose of transmitting electricity together with any supporting structures, earth lines, insulation, insulators, protective ducts or any apparatus on the route of the line connected therewith for the purpose of transmitting electricity.

(2) The Interpretation Act 1889(d) shall apply to the interpretation of this Order as it applies to the interpretation of an Act of Parliament.

3. There are hereby transferred to the Southern Electricity Board without further assurance—

(*a*) all interests in or relating to the substations specified in Part I of Schedule 1 to this Order, being interests vested in the Generating Board, and all rights, liabilities and obligations of the Generating Board acquired or incurred by reason of those substations being vested in them including any interest held by the Generating Board in land forming the sites of those substations;

(*b*) all interests in or relating to the land forming the site for the proposed substation (being a substation which has not been constructed at the commencement of this Order) specified in Part II of Schedule 1 to this Order, being interests vested in the Generating Board, and all rights, liabilities and obligations of the Generating Board acquired or incurred by reason of that land being vested in them; and

(a) 1947 c. 54. (b) 1972 c. 17.
(c) S.I. 1957/48, 1969/1498, 1970/1537 (1957 I, p. 1439; 1969 III, p. 4797; 1970 III, p. 5293).
(d) 1889 c. 63.

(*c*) all interests in or relating to the electric lines specified in Schedule 2 to this Order, being interests vested in the Generating Board, and all rights, liabilities and obligations of the Generating Board acquired or incurred by reason of those lines being vested in them.

4. Every agreement to which, immediately before the commencement of this Order, the Generating Board were a party shall, in so far as concerns anything tranferred by virtue of Article 3 of this Order, have effect as if—

(*a*) the Southern Electricity Board had been a party to the agreement; and

(*b*) for any reference (however worded and whether express or implied) to the Generating Board there were substituted, as respects anything falling to be done at or after the commencement of this Order, a reference to the Southern Electricity Board.

5. Without prejudice to the generality of the foregoing provisions, any application to any authority pending at the commencement of this Order by the Generating Board shall, in so far as it relates to anything transferred as aforesaid, or to any agreement which has effect in accordance with the provisions of Article 4 of this Order, be continued by the Southern Electricity Board to the exclusion of the Generating Board.

14th May 1975.

Alexander Eadie,
Parliamentary Under Secretary of State,
Department of Energy

SCHEDULE 1

PART I

SUBSTATIONS

Substation Name	*County*
Aldershot	Surrey
Amesbury	Wiltshire
Andover	Hampshire
Arnewood	Hampshire
Bournemouth	Dorset
Burghfield	Berkshire
Camberley	Surrey
Chichester	West Sussex
Christchurch	Dorset
Culham	Oxfordshire
Drayton	Oxfordshire
Havant	Hampshire
High Wycombe	Buckinghamshire
Langley	Hampshire
Longford	Surrey
Loudwater	Buckinghamshire
Millbrook	Hampshire
Netley Common	Hampshire
Norrington	Wiltshire
Oxford	Oxfordshire
Portsmouth Main	Hampshire
Pyestock	Hampshire
Rownhams	Hampshire
Salisbury Main	Wiltshire
Slough Estates	Berkshire
Southampton	Hampshire
Widley	Hampshire
Winfrith Heath	Dorset
Witney	Oxfordshire
Wokingham	Berkshire
Yeovil	Somerset

SCHEDULE 1—(*continued*)

PART II

PROPOSED SUBSTATION

Substation Name	*County*
Bradford Abbas	Dorset

SCHEDULE 2

ELECTRIC LINES

No.	Operating Voltage (kV)	From	To
1	132	Cowley Main Substation	Headington Substation
2	132	Cowley Main Substation	Drayton Substation
3	132	Cowley Main Substation	Oxford Substation
4	132	Cowley Main Substation	Cowley Local Substation
5	132	Headington Substation	Yarnton Substation
6	132	Yarnton Substation	Junction with the line between Oxford Substation and Witney Substation
7	132	Oxford Substation	Witney Substation
8	132	Oxford Substation	Junction with the line between Drayton Substation and Didcot Generating Station
9	132	Culham Substation	Junction with the line between Cowley Main Substation and Drayton Substation
10	132	Drayton Substation	Harwell Main Substation
11	132	Harwell Main Substation	Harwell South Substation
12	132	Stratton Substation	Junction with the line between Oxford Substation and Drayton Substation
13	132	Iver Substation	Cowley Main Substation
14	132	Denham Substation	Junction with the line between Iver Substation and Cowley Main Substation
15	132	Loudwater Substation	Junction with the line between Iver Substation and Cowley Main Substation

SCHEDULE 2—(*continued*)

ELECTRIC LINES

No.	Operating Voltage (kV)	From	To
16	132	High Wycombe Substation	Junction with the line between Iver Substation and Cowley Main Substation
17	132	Iver Substation	Willesden Substation up to but not including Tower No. PGA 75, National Grid Reference TQ 076883
18	132	Iver Substation	Longford Substation
19	132	Iver Substation	Chalvey Substation
20	132	Upton Substation	Junction with the line between Iver Substation and Chalvey Substation
21	132	Iver Substation	Slough Switching Site Substation
22	132	Slough Estates Substation	Junction with the line between Iver Substation and Slough Switching Site Substation
23	132	Slough Switching Site Substation	Chalvey Substation
24	132	Slough Switching Site Substation	Wokingham Substation
25	132	Maidenhead Substation	Junction with the line between Slough Switching Site Substation and Wokingham Substation
26	132	Reading Main Substation	Junction with the line between Slough Switching Site Substation and Wokingham Substation
27	132	Wokingham Substation	Bracknell Substation
28	132	Reading Main Substation	Burghfield Substation
29	132	Reading Main Substation	Reading Town Substation
30	132	Reading Main Substation	Tower No. K55 (including that Tower), National Grid Reference SU 523922
31	132	Laleham Substation	Staines Substation
32	132	Laleham Substation	East Bedfont Substation
33	132	A point 150 yards North West of Tower No. PGC 36 at Laleham, National Grid Reference TQ 064706	West Weybridge Substation up to and including Tower No. PGC 22, National Grid Reference TQ 058670
34	132	Fleet Substation	Wokingham Substation
35	132	Fleet Substation	Camberley Substation
36	132	Fleet Substation	Pyestock Substation
37	132	Fleet Substation	Aldershot Substation
38	132	Fleet Substation	Marchwood Generating Station

SCHEDULE 2—(*continued*)

ELECTRIC LINES

No.	Operating Voltage (kV)	From	To
39	132	Alton Substation	Junction with the line between Fleet Substation and Marchwood Generating Station
40	132	Fernhurst Substation	Junction with the line between Fleet Substation and Marchwood Generating Station
41	132	Winchester Substation	Junction with the line between Fleet Substation and Marchwood Generating Station
42	132	Fleet Substation	Reading Main Substation
43	132	Basingstoke Substation	Junction with the line between Fleet Substation and Reading Main Substation
44	132	Lovedean Substation	Chichester Substation
45	132	Lovedean Substation	Hunston Substation
46	132	Lovedean Substation	Havant Substation
47	132 (2)	Lovedean Substation	Widley Substation
48	132	Widley Substation	Fareham Substation
49	132	Netley Common Substation	Junction with the line between Widley Substation and Fareham Substation
50	132 (2)	Widley Substation	Portsmouth Main Substation
51	132 (2)	Portsmouth Main Substation	Portsmouth Generating Station
52	132 (2)	Nursling Substation	Rownhams Substation
53	132	Rownhams Substation	Velmore Substation
54	132	Nursling Substation	Marchwood Generating Station
55	132	Nursling Substation	Junction with the line between Fleet Substation and Marchwood Generating Station
56	132	Southampton Substation	Junction with the line between Nursling Substation and Marchwood Generating Station
57	132 (2)	Fawley Generating Station	Langley Substation
58	132	Langley Substation	Wootton Common Substation
59	132 (2)	Fawley Generating Station	Fawley North Substation
60	132 (2)	Fawley Generating Station	Fawley South Substation
61	132	Fawley North Substation	Fawley South Substation
62	132	Fawley South Substation	Marchwood Generating Station

SCHEDULE 2—(*continued*)

ELECTRIC LINES

No.	Operating Voltage (kV)	From	To
63	132	Fawley North Substation	Junction with the line between Fawley South Substation and Marchwood Generating Station
64	132	Fawley North Substation	Lynes Common Substation
65	132	Mannington Substation	Christchurch Substation
66	132	Arnewood Substation	Junction with the line between Mannington Substation and Christchurch Substation
67	132	Mannington Substation	Bournemouth Substation
68	132	Junction with the line between Mannington Substation and Bournemouth Substation	Tower No. MMC 1 (including that Tower), National Grid Reference SU 102028
69	132	Tower No. CM 11 (including that Tower), National Grid Reference SZ 083970	Tower No. CM 40 (including that Tower), National Grid Reference SZ 142965
70	132	Mannington Substation	Poole Generating Station
71	132	Bournemouth Substation	Junction with the line between Mannington Substation and Poole Generating Station
72	132	Junction with the line between Mannington Substation and Poole Generating Station, National Grid Reference SZ 040950	Junction with the line between Poole Generating Station and Shaftesbury Substation, National Grid Reference SY 982942
73	132	Poole Generating Station	Shaftesbury Substation
74	132	Mannington Substation	Salisbury Main Substation
75	132	Salisbury Main Substation	Shaftesbury Substation
76	132	Salisbury Main Substation	Andover Substation
77	132	Andover Substation	Thatcham Substation
78	132	Poole Generating Station	Wareham Substation
79	132	Wareham Substation	Winfrith Heath Substation
80	132	Yeovil Substation	Junction with the line between Exeter Main Substation and Chickerell Substation (via Axminster Substation)
81	132	Junction with the line between Poole Generating Station and Wareham Substation, National Grid Reference SY 957913	Junction with the line between Yeovil Substation and Axminster Substation, National Grid Reference ST 592133
82	132	Melksham Substation	Chippenham Substation
83	132	Melksham Substation	Andover Substation
84	132 (3)	Melksham Substation	Norrington Substation

SCHEDULE 2—(*continued*)

ELECTRIC LINES

No.	Operating Voltage (kV)	From	To
85	132	Melksham Substation	Portishead Generating Station up to and including Tower No. Y 116, National Grid Reference ST 759572
86	132	Frome Substation	Junction with the line between Melksham Substation and Portishead Generating Station
87	132	Minety Substation	Cirencester Substation
88	132	Minety Substation	Swindon Substation
89	132	Minety Substation	Stratton Substation
90	132	Minety Substation	Berkeley Generating Station
91	132	West Grafton Substation	Junction with the line between Melksham Substation and Andover Substation
92	66 (4)	Iver Substation	North Hyde Substation
93	66 (3)	Iver Substation	Uxbridge Substation
94	66 (3)	Iver Substation	Willesden Substation
95	66	Iver Substation	Battersea Substation up to Western Circus in the London Borough of Ealing, National Grid Reference TQ 216809
96	66 (2)	Hillingdon Substation	Junction with the lines between Iver Substation and Willesden Substation
97	66 (2)	Northolt Substation	Junction with the lines between Iver Substation and Willesden Substation
98	66 (2)	Vicarage Farm Road Substation	Junction with the lines between North Hyde Substation and Osterley Substation
99	66 (3)	North Hyde Substation	Osterley Substation
100	66 (3)	Osterley Substation	Ealing Substation
101	66 (3)	Osterley Substation	Hounslow Substation
102	33 (3)	Portsmouth Main Substation	Portsmouth Generating Station
103	33	Langley Substation	Cowes Generating Station
104	33 (2)	Salisbury Main Substation	Bemerton Substation
105	33	Staines Substation	Tower No. PGB 34 (including that Tower), National Grid Reference TQ 044760
106	0·110	Fawley North Substation	Lynes Common Substation
107	0·110	Fawley North Substation	Fawley South Substation

SCHEDULE 2—(*continued*)

ELECTRIC LINES

No.	Operating Voltage (kV)	From	To
108	0·110	Melksham Substation	Norrington Substation
109	0·110	Marchwood Generating Station	Fawley North Substation
110	0·110	Salisbury Main Substation	Bemerton Substation
111	0·110	Slough Switching Site Substation	Chalvey Substation
112	0·110	Iver Substation	Uxbridge Substation
113	0·050	Fleet Substation	Pyestock Substation

NOTE: The figures (2), (3) and (4) between the second and third columns indicate that there are two, three or four electric lines, as the case may be, between the points described.

EXPLANATORY NOTE

(This note is not part of the Order.)

This Order transfers certain assets from the Central Electricity Generating Board to the Southern Electricity Board. The assets in question are the substations and proposed substation specified in Schedule 1 and the electric lines specified in Schedule 2.

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