STATUTORY INSTRUMENTS

1974 No. 1092

ELECTRICITY

The Electricity (Transfer of Transmission Assets) (South Western Electricity Board) Order 1974

Made - - - -	*25th June* 1974
Laid before Parliament	*8th July* 1974
Coming into Operation	*1st August* 1974

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 August 1974 and may be cited as the Electricity (Transfer of Transmission Assets) (South Western Electricity Board) Order 1974.

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 South Western 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;

(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.

(*b*) all interests in or relating to the land forming the sites for the proposed substations (being substations which have 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

(*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 transferred by virtue of Article 3 of this Order, have effect as if:—

(*a*) the South Western 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 South Western 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 South Western Electricity Board to the exclusion of the Generating Board.

Dated 25th June 1974.

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

SCHEDULE 1

PART I

SUBSTATIONS

Substation Name	*County*
Avonmouth Substation	Avon
Barnstaple Substation	Devon
Bath (Dolmeads) Substation	Avon
Camborne Substation	Cornwall
Churchill Substation	Avon
Ernesettle Substation	Devon
Exeter City Substation	Devon
Fraddon Substation	Cornwall
Milehouse Substation	Devon
Newton Abbot Substation	Devon
Paignton Substation	Devon
Pyworthy Substation	Devon
Radstock Substation	Avon
St. Austell Substation	Cornwall
St. Germans Substation	Cornwall
St. Tudy Substation	Cornwall
Sowton Substation	Devon
Street Substation	Somerset
Torquay Substation	Devon
Totnes Substation	Devon

PART II

PROPOSED SUBSTATIONS

Substation Name	*County*
Nailsea	Avon
Truro	Cornwall

SCHEDULE 2

ELECTRIC LINES

Operating Voltage (kV)		From	To
132		Abham Substation	Exeter Main Substation
"		" "	Paignton Substation
"		" "	Torquay Substation
"		Avonmouth Substation	Tower No. G78 (including that tower), National Grid Reference ST 632842
"		Axminster Substation	Junction with the line between Exeter Main Substation and Taunton Substation
"		Barnstaple Substation	Junction with the line between East Yelland Generating Station and Taunton Substation
"		Bath Substation	Melksham Substation
"		Bridgwater Substation	Street Substation
"	(2)	" "	Taunton Substation
"		Camborne Substation	Junction with the line between Hayle Generating Station and Indian Queens Substation
"		Churchill Substation	Junction with the line between Portishead Generating Station and Bridgwater Substation
"		East Yelland Generating Station	Indian Queens Substation
"		" " " "	Taunton Substation
"		Ernesettle Substation	Junction with the line between St. Germans Substation and Plymouth Generating Station.
"	(2)	Exeter Main Substation	Exeter City Substation
"		" " "	Taunton Substation
"	(2)	Feeder Road Substation	Lockleaze Substation
"		Fraddon Substation	Indian Queens Substation
"		" "	Junction with the line between Indian Queens Substation and St. Austell Substation
"		Hayle Generating Station	Indian Queens Substation
"		Indian Queens Substation	St Austell Substation
"		Iron Acton Substation	Feeder Road Substation
"	(2)	" " "	Lockleaze Substation
"		Landulph Substation	Junction with the line between St Germans Substation and Plymouth Generating Station

SCHEDULE 2 (*contd.*)

ELECTRIC LINES

Operating Voltage (kV)		From	To
132		Newton Abbot Substation	Junction with the line between Abham Substation and Paignton Substation
„		„ „ „	Junction with the line between Exeter Main Substation and Exeter City Substation
33	(2)	„ „ „	Newton Abbot Generating Station
11		„ „ „	Newton Abbot Generating Station
33	(2)	Paignton Substation	Claylands Substation
132		Plymouth Generating Station	Abham Substation
„		Plymouth Generating Station	Milehouse Substation
„		Plympton Substation	Junction with the line between Plymouth Generating Station and Abham Substation
„		Portishead Generating Station	Avonmouth Substation
„		„ „ „	Bridgwater Substation
„		„ „ „	Iron Acton Substation
„		„ „ „	Melksham Substation up to but excluding Tower No. Y116, National Grid Reference ST 759572
33	(4)	„ „ „	Feeder Road Substation
132		Pyworthy Substation	Junction with the line between East Yelland Generating Station and Indian Queens Substation
„	(2)	Radstock Substation	Junction with the line between Portishead Generating Station and Melksham Substation
„	(2)	Rame Substation	Junction with the line between Hayle Generating Station and Indian Queens Substation
„		St. Germans Substation	Junction with the line between Indian Queens Substation and St. Austell Substation
„		„ „ „	Plymouth Generating Station
„		St. Tudy Substation	Junction with the line between East Yelland Generating Station and Indian Queens Substation

SCHEDULE 2 (*contd.*)

ELECTRIC LINES

Operating Voltage (kV)		From	To
132	(2)	Severnside Substation	Junction with the line between Portishead Generating Station and Iron Acton Substation
„		Sowton Substation	Junction with the line between Exeter Main Substation and Exeter City Substation National Grid Reference, SX970 923
„		Totnes Substation	Junction with the line between Plymouth Generating Station and Abham Substation
„		Weston Substation	Junction with the line between Portishead Generating Station and Bridgwater Substation

NOTE: The figures (2) and (4) between the first and second columns indicate that there are two and four electric lines respectively 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 South Western Electricity Board. The assets in question are the substations and proposed substations specified in Schedule 1, and the electric lines specified in Schedule 2.