STATUTORY INSTRUMENTS

1973 No. 1348

ELECTRICITY

The Electricity (Transfer of Transmission Assets) (East Midlands Electricity Board) Order 1973

Made - - - -	30*th July* 1973
Laid before Parliament	7*th August* 1973
Coming into Operation	3*rd September* 1973

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 3rd September 1973 and may be cited as the Electricity (Transfer of Transmission Assets) (East Midlands Electricity Board) Order 1973.

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 East Midlands 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 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;

(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 Part I of 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; and

(*d*) all interests, rights, liabilities and obligations acquired or incurred by the Generating Board in respect of the proposed electric lines specified in Part II of Schedule 2 to this Order, being lines which have not been constructed at the commencement of this Order.

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 East Midlands 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 East Midlands 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 East Midlands Electricity Board to the exclusion of the Generating Board.

Dated 30th July 1973.

Tom Boardman,
Minister for Industry,
Department of Trade and Industry.

SCHEDULE 1

PART I

SUBSTATIONS

Substation Name	*County*
Alfreton	Derbyshire
Annesley	Nottinghamshire
Bletchley	Buckinghamshire
Boston	Lincolnshire (Pts. of Holland)
Bourne	" (Pts. of Kesteven)
Brackley	Northamptonshire
Coalville	Leicestershire
Coventry Central	Warwickshire
Coventry West	"
Coventry South	"
Daventry	Northamptonshire
Derby	Derbyshire
Derby South	"
Grantham	Lincolnshire (Pts of Kesteven)
Grantham South	" (Pts of Kesteven)
Gresley	Derbyshire
Harbury	Warwickshire
Heanor	Derbyshire
Hinckley	Leicestershire
Kettering	Northamptonshire
Kibworth	Leicestershire
Loughborough	"
Mansfield	Nottinghamshire
Melton Mowbray	Leicestershire
Nuneaton	Warwickshire
Skegness	Lincolnshire (Pts of Lindsey)
Sleaford	" (Pts of Kesteven)
Spalding	" (Pts of Holland)
Stamford	" (Pts of Kesteven)
Stanton	Derbyshire
Stony Stratford	Buckinghamshire

SCHEDULE 1

PART I—(*contd.*)

SUBSTATIONS

Substation Name	*County*
Tamworth	Staffordshire
Tamworth Town	"
Tamworth British Rail	"
Toton	Nottinghamshire
Uttoxeter	Staffordshire
Wellingborough	Northamptonshire
Whitwell	Derbyshire
Willoughby	Nottinghamshire
Winster	Derbyshire
Checkerhouse	Nottinghamshire
Clipstone	"
Goitside	Derbyshire
Hawton	Nottinghamshire
Irthlingborough	Northamptonshire
Leicester East	Leicestershire
Leicester North	"
Northampton West	Northamptonshire
Nottingham East	Nottinghamshire
Nottingham North	"
Oakham	Rutland
Rugby	Warwickshire
Staveley	Derbyshire
Whitley	Warwickshire
Wigston	Leicestershire

SCHEDULE 1

PART II

PROPOSED SUBSTATIONS

Substation Name	*County*
Ashbourne	Derbyshire
Market Harborough	Leicestershire
Worksop	Nottinghamshire

SCHEDULE 2

PART I

ELECTRIC LINES

No.	Operating Voltage	From	To
1	132kV	Hams Hall Generating Station	Coventry South Substation
2	"	Coventry West Substation	Junction with the Line between Hams Hall Generating Station and Coventry South Substation
3	"	Hams Hall Generating Station	Warwick Generating Station
4	"	Berkswell Substation	Warwick Generating Station
5	"	(2) Warwick Generating Station	Harbury Substation
6	"	Northampton Generating Station	Junction with the Line between Warwick Generating Station and Harbury Substation
7	"	Berkswell Substation	Coventry Central Substation
8	"	Berkswell Substation	Junction with the Line between Hams Hall Generating Station and Coventry South Substation
9	"	Whitley Substation	Junction with the Line between Hams Hall Generating Station and Coventry South Substation
10	"	Warwick Generating Station	Warwick Substation
11	"	Castle Donnington Generating Station	Toton Substation
12	"	" " " "	Coalville Substation
13	"	Loughborough Substation	Junction with the Line between Castle Donnington Generating Station and Coalville Substation
14	"	Castle Donnington Generating Station	Leicester Generating Station
15	"	Coalville Substation	Junction with the Line between Castle Donnington Generating Station and Leicester Generating Station
16	"	Chesterfield Substation	Whitwell Substation
17	"	" "	Mansfield Substation
18	"	" "	Goitside Substation
19	"	" "	Alfreton Substation
20	"	" "	Annesley Substation
21	"	Staythorpe Generating Station	Annesley Substation
22	"	Clipstone Substation	Mansfield Substation
23	"	Staythorpe Generating Station	Clipstone Substation
24	"	" " "	Checkerhouse Substation
25	"	" " "	Hawton Substation

SCHEDULE 2

PART I—(*contd.*)

ELECTRIC LINES

No.	Operating Voltage		From	To
26	132kV		Chesterfield Substation	Staveley Substation
27	„		Whitley Substation	Coventry Generating Station
28	„	(2)	Coventry Generating Station	Rugby Substation
29	„		„ „ „	Nuneaton Substation
30	„		Hinckley Substation	Junction with the Line between Coventry Generating Station and Rugby Substation
31	„		Daventry Substation	Junction with the Line between Coventry Generating Station and Rugby Substation
32	„		Tower No. CA1 National Grid Reference SK436039	Tower No. CA 44. National Grid Reference SP 394926
33	„	(2)	Coventry 'A' Substation	Coventry 'B' Substation
34	„		Rugby Substation	Tower No. DP21 National Grid Reference SP 475745
35	25kV		„ „	Rugby British Rail Substation
36	132kV		Drakelow Generating Station	Burton Generating Station
37	„		„ „ „	Gresley Substation
38	„		Tower No. POP. 7 National Grid Ref. SK248195	Willington Generating Station
39	„		Tower No. AE4. „ „ „ SK238013	Tower No. AE66. National Grid Reference SK 239180
40	„		East Claydon Substation	Stony Stratford Substation
41	„		Stony Stratford Substation	Wolverton British Rail Substation
42	„		Wolverton British Rail Substation	Bedford Generating Station up to and excluding Tower No. AH35 National Grid Reference SP. 954493
43	„		East Claydon Substation	Bletchley Substation
44	„		Brackley Substation	Junction with the Line between East Claydon Substation and Banbury Substation
45	„		Enderby Substation	Leicester Generating Station
46	„		Leicester Generating Station	Kibworth Substation
47	„		„ „ „	Leicester North Substation
48	„		„ „ „	„ East „
49	„		Wigston Substation	Junction with the Line between Leicester Generating Station and Kibworth Substation
50	„		Kibworth Substation	Corby Substation

SCHEDULE 2

PART I—(*contd.*)

ELECTRIC LINES

No.	Operating Voltage		From	To
51	132kV		Corby Substation	Irthlingborough Substation
52	,,		,, ,,	Kettering Substation
53	,,		Grendon Substation	Irthlingborough Substation
54	,,		,, ,,	Wellingborough Substation
55	,,	(2)	,, ,,	Northampton Generating Station
56	,,		,, ,,	Junction with the Line between Kettering Substation and Corby Substation
57	,,		Northampton Generating Station	Northampton West Substation
58	,,		Tamworth Substation	Tamworth Town Substation
59	25kV		Tamworth Town Substation	Tamworth British Rail Substation
60	132kV		Nottingham Generating Station	Ratcliffe Generating Station
61	,,		,, ,, ,,	Nottingham North Substation
62	,,		Ratcliffe Generating Station	Willoughby Substation
63	,,		Tower No. PR 38 National Grid Ref. SK552279	Tower No. PR63 National Grid Reference SK 534218
64	,,		Nottingham Generating Station	Nottingham East Substation
65	,,		Staythorpe Generating Station	Grantham Substation
66	,,		Grantham Substation	Boston Substation
67	,,		Sleaford Substation	Junction with the Line between Grantham Substation and Boston Substation
68	,,		Boston Substation	Skegness Substation
69	,,		Walpole Substation	Boston Substation
70	,,		Staythorpe Generating Station	Bourne Substation
71	,,		Grantham South Substation	Junction with the Line between Staythorpe Generating Station and Bourne Substation
72	,,		Bourne Substation	Walpole Substation
73	,,		Spalding Substation	Junction with the Line between Bourne Substation and Walpole Substation
74	,,		Bourne Substation	Peterborough Generating Station up to and including Tower No. PR 88 National Grid Ref. TL127999
75	,,		Staythorpe Generating Station	Corby Substation
76	,,		Melton Mowbray Substation	Junction with the Line between Staythorpe Generating Station and Corby Substation

SCHEDULE 2

PART I—(*contd.*)

ELECTRIC LINES

No.	Operating Voltage		From	To
77	132kV		Oakham Substation	Junction with the Line between Statythorpe Generating Station and Corby Substation
78	,,		West Burton Generating Station	Checkerhouse Substation
79	,,		,, ,, ,, ,,	Lincoln Generating Station
80	,,		Willington Generating Station	Winster Substation
81	,,		,, ,, ,,	Uttoxeter Substation
82	,,	(2)	,, ,, ,,	Derby South Substation
83	,,		,, ,, ,,	Derby Substation
84	,,		,, ,, ,,	Spondon Generating Station
85	,,		Derby South Substation	,, ,, ,,
86	,,		Spondon Generating Station	Annesley Substation
87	,,		Stanton Substation	Junction with the Line between Spondon Generating Station and Annesley Substation
88	,,		Heanor Substation	Junction with the Line between Spondon Generating Station and Annesley Substation
89	,,		Hams Hall Generating Station	Tamworth Substation
90	,,		Corby Substation	Little Barford Substation up to and including Tower No. PFZ 76 National Grid Ref. TLO42769
91	50V		,, ,,	Stewarts & Lloyds No. 1 Substation
92	,,		Coventry South Substation	Junction with the Line between Berkswell Substation and Coventry Central Substation
93	,,		Ratcliffe Generating Station	Junction with the Line between Castle Donington Generating Station and Coalville Substation

Note: The figure (2) between the second and third columns indicates that there are two electric lines between the points described.

SCHEDULE 2

PART II

PROPOSED ELECTRIC LINES

No.	Operating Voltage	From	To
1	132kV	Proposed Worksop Substation	Checkerhouse Substation
2	,,	Stamford Substation	Junction with the Line between Bourne Substation and Peterborough Generating Station

EXPLANATORY NOTE

(This Note is not part of the Order.)

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

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