EXPLANATORY NOTE

(This Note is not part of the Rules, but is intended to indicate their general purport.)

These Rules provide for the treatment of national service as teaching service for the purposes of the Scottish Teachers Superannuation Scheme, and prescribe the contributions payable in respect of the period of national service towards the cost of providing benefits under the Scheme.

The Rules revoke the Teachers' Pensions (National Service) (Scotland) Rules, 1949, which related mainly to teachers who left teaching service on or after 1st April, 1949, for compulsory national service in the armed forces of the Crown by virtue of an enlistment notice or training notice served under the National Service Act, 1948. The new Rules repeat the provisions of the revoked Rules for such teachers without material amendment.

New provisions are added in relation principally to teachers belonging to the Reserve and Auxiliary Forces who left teaching service on or after 15th July, 1950, for national service of the types specified in the First Schedule to the Reserve and Auxiliary Forces (Protection of Civil Interests) Act, 1951, other than the types of service covered by the revoked Rules. Where such teacher's service pay and any supplement from his former employer are less in the aggregate than his salary would have been after deduction of superannuation contributions had he remained in his former employment, the teacher is not required to contribute and the former employer's contribution is increased by the amount of the contribution which the teacher would otherwise have had to pay.

The new provisions are given retrospective effect to 15th July, 1950, under the specific powers conferred by section 44 of the Act of 1951 mentioned above.

ELECTRICITY

1952 No. 595

The Electricity (Transmission Lines, England and Wales) (Transfer) Order, 1952

Made - - - -	21*st March*, 1952
Laid before Parliament	24*th March*, 1952
Coming into Operation	31*st March*, 1952

The Minister of Fuel and Power, after consultation with the Central Authority, in exercise of the powers conferred upon him by section nineteen of the Electricity Act, 1947(a), and of all other powers him enabling, hereby makes the following order:—

1. Interests in the transmission lines specified in the first column of the first part of the schedule to this order, and in the substations specified in the first column of the second part of that schedule, being each of them interests vested by virtue of the Electricity Act, 1947, in the electricity boards

(a) 10 & 11 Geo. 6. c. 54.

respectively there specified, and all rights, liabilities and obligations of those boards acquired or incurred by reason of any such line or substation being vested in them, are hereby transferred without further assurance to the electricity boards respectively specified in relation to the said lines and substations in the third column of the said first part, or, as the case may be, the second column of the said second part:

Provided that nothing in this article shall affect any interest of any person in—

(*a*) any property forming part of a generating station or substation specified as excluded with respect to any transmission line in the second column of the said first part ; or

(*b*) any other property so specified.

2. Every agreement to which, immediately before the commencement of this order, any electricity board specified in either of the first columns aforesaid were party shall in so far as concerns anything transferred by virtue of the foregoing article have effect as if—

(*a*) the appropriate electricity board specified in the third column or, as the case may be, the second column, aforesaid had been a party to the agreement ; and

(*b*) for any reference (however worded and whether express or implied) to the first mentioned electricity board there were substituted as respects anything falling to be done at or after the said commencement, a reference to the said appropriate electricity board.

3. Without prejudice to the generality of the foregoing provisions, any legal proceeding or application to any authority pending at the commencement of this order by or against any electricity board specified in either of the first columns aforesaid 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 the last foregoing article, be continued by or against the appropriate electricity board specified in the third column or, as the case may be, the second column, aforesaid to the exclusion of the first mentioned electricity board.

4. In this order the expression "transmission line" has the meaning assigned by the Electricity Supply Act, 1926(**a**).

5. In the application of this order, there shall be deemed to be included in any substation transferred by virtue of its provisions any interest held by any electricity board specified in either of the first columns aforesaid in land forming the site of, or adjoining, that substation which was, immediately before the commencement of this order, exclusively occupied for the purposes thereof.

6. This order shall come into operation on the thirty-first day of March, nineteen hundred and fifty-two, and may be cited as the Electricity (Transmission Lines, England and Wales) (Transfer) Order, 1952.

Dated this twenty-first day of March, nineteen hundred and fifty-two.

Geoffrey Lloyd,
Minister of Fuel and Power.

(a) 16 & 17 Geo. 5. c. 51.

SCHEDULE

PART I—TRANSMISSION LINES

Art. 1

Col. 1				Col. 2	Col. 3
Transmission line					
Electricity board in whom vested before commencement of order	From	To	Voltage (kV)	Property excluded	Electricity board to whom transferred
British Electricity Authority	Hackney	Walthamstow No. 3 (Blackhorse Lane) (one circuit)	66	Hackney grid substation	London Electricity Board
,, ,,	Canterbury grid ...	Canterbury Town (two circuits)	33	Canterbury grid substation and Canterbury generating station	South Eastern Electricity Board
,, ,,	Folkestone ...	Dover (two circuits) ...	,,	Folkestone grid substation ...	,, ,,
,, ,,	Eastbourne ...	Newhaven (two circuits)	,,	Eastbourne grid substation; Lewes generating station; Newhaven generating station	,, ,,
,, ,,	Brighton	Hurstpierpoint (two circuits)	,,	Brighton grid substation	,, ,,
,, ,,	Brighton	Beeding (two circuits) ...	,,	So much of the said lines as is erected on 132 kV towers; Brighton grid substation	,, ,,
,, ,,	Brighton	Littlehampton (two circuits)	,,	Brighton grid substation; Worthing generating station	,, ,,
,, ,,	Three Bridges ...	East Grinstead (two circuits)	,,	Three Bridges grid substation and East Grinstead generating station	,, ,,

Col. 1					Col. 2	Col. 3
British Electricity Authority	Three Bridges ...	Horsham (two circuits)...	33		Three Bridges grid substation and Horsham generating station	South Eastern Electricity Board
,, ,,	Leatherhead ...	Epsom (one circuit) ...	,,		Leatherhead grid substation; Epsom generating station	,, ,,
,, ,,	Epsom	Reigate (one circuit) ...	,,		Epsom generating station ...	,, ,,
,, ,,	Reigate	Dorking (one circuit) ...	,,		—	,, ,,
,, ,,	Dorking	Leatherhead (one circuit)	,,		Leatherhead grid substation ...	,, ,,
,, ,,	Epsom	Croydon " A " (two circuits)	,,		Croydon " A " generating station; Epsom generating station	,, ,,
,, ,,	Woking grid ...	Woking (two circuits) ...	,,		Woking grid substation; Woking generating station	,, ,,
,, ,,	Dorchester Main ...	Dorchester Town (two circuits)	,,		Dorchester Main substation ...	Southern Electricity Board
,, ,,	Dorchester Main ...	Weymouth (three circuits)	,,		Dorchester Main substation; Weymouth generating station	,, ,,
,, ,,	Nursling	Salisbury 33 kV switching station (two circuits)	,,		Nursling grid substation ...	,, ,,
,, ,,	Nursling	Winchester (two circuits)	,,		Nursling grid substation ...	,, ,,
,, ,,	Basingstoke ...	Alton (two circuits) ...	,,		—	,, ,,
,, ,,	Alton	Alton Cold Store (one circuit)	,,		—	,, ,,
,, ,,	Reading grid ...	Farley Hill (one circuit)	,,		Reading grid substation	,, ,,
,, ,,	Farley Hill ...	Hook (one circuit) ...	,,		—	,, ,,
,, ,,	Hook	Basingstoke (one circuit)	,,		—	,, ,,
,, ,,	Basingstoke ...	Reading grid (two circuits)	,,		Reading grid substation	,, ,,
,, ,,	Reading grid ...	Pangbourne (two circuits)	,,		,, ,, ...	,, ,,
,, ,,	Reading grid ...	Reading Town (two circuits)	,,		Reading grid substation; Reading generating station	,, ,,
,, ,,	Woking grid ...	Godalming (one circuit)	,,		Woking grid substation and so much of the said line as lies between that substation and tower No. 54	,, ,,

,,	,,	Aldershot Town ...	Farnham (one circuit) ...	,,	—	,,	,,
,,	,,	Farnham	Hindhead (one circuit)...	,,	—	,,	,,
,,	,,	Hindhead	Godalming (one circuit)	,,	—	,,	,,
,,	,,	Woking grid ...	Aldershot Town (two circuits)	,,	Woking grid substation and so much of the said lines as lies between that substation and tower No. 78	,,	,,
,,	,,	Guildford	Godalming (one circuit)	,,	Guildford generating station ...	,,	,,
,,	,,	Bridgwater Main ...	Weston (two circuits) ...	,,	Bridgwater Main substation; Weston generating station	South Western Electricity Board	
,,	,,	Bridgwater Main ...	Langport (two circuits)...	,,	Bridgwater Main substation ...	,,	,,
,,	,,	Bridgwater Main ...	Taunton (two circuits) ...	,,	Bridgwater Main substation; Taunton generating station	,,	,,
,,	,,	Bridgwater Main ...	Williton (one circuit) ...	,,	Bridgwater Main substation ...	,,	,,
,,	,,	Colchester	Coggeshall (two circuits)	,,	Colchester generating station; Colchester grid substation (including the 33 kV switchgear controlling the said lines)	Eastern Electricity Board	
,,	,,	Colchester	Harwich (one circuit) ...	,,	Colchester generating station; Colchester grid substation (including the 33 kV switchgear controlling the said line)	,,	,,
,,	,,	Harwich	Frinton (one circuit) ...	,,	—	,,	,,
,,	,,	Frinton	Clacton (one circuit) ...	,,	Clacton generating station ...	,,	,,
,,	,,	Clacton	Colchester (one circuit)...	,,	Colchester generating station; Colchester grid substation (including the 33 kV switchgear controlling the said line); Clacton generating station	,,	,,
,,	,,	Ipswich	Stowmarket (two circuits)	,,	Ipswich grid substation (including the 33 kV switchgear controlling the said lines)	,,	,,
,,	,,	Luton	Aylesbury (four circuits)	,,	Luton grid substation	,,	,,
,,	,,	Rayleigh	Maldon (one circuit) ...	,,	Rayleigh grid substation	,,	,,
,,	,,	Maldon	Chelmsford (Anchor Street and Writtle Street) (one circuit)	,,	—	,,	,,

Col. 1					Col. 2	Col. 3
British Electricity Authority	Chelmsford (Anchor Street)	Rayleigh (one circuit) ...	33		Rayleigh grid substation	Eastern Electricity Board
,, ,,	Rayleigh	Southend (Nazareth grounds and generating station) (three circuits)	,,		Rayleigh grid substation; Southend generating station	,, ,,
,, ,,	Stowmarket ...	Bury St. Edmunds (two circuits)	,,		—	,, ,,
,, ,,	Bourne	Grantham (two circuits)	,,		Bourne grid substation	East Midlands Electricity Board
,, ,,	Grantham	Sleaford (one circuit) ...	,,		Sleaford generating station ...	,, ,,
,, ,,	Sleaford	Boston (one circuit) ...	,,		Sleaford generating station ...	,, ,,
,, ,,	Boston	Surfleet (two circuits) ...	,,		—	,, ,,
,, ,,	Surfleet	Bourne (two circuits) ...	,,		Bourne grid substation	,, ,,
,, ,,	Bourne	Stamford (two circuits)...	,,		Bourne grid substation	,, ,,
,, ,,	Stamford	Oakham (two circuits) ...	,,		—	,, ,,
,, ,,	Oakham	Melton Mowbray (two circuits)	,,		—	,, ,,
,, ,,	Coventry	Hinckley (two circuits)...	,,		Coventry generating station; Hinckley generating station	,, ,,
,, ,,	Kettering	Rothwell Road (one circuit)	,,		Kettering generating station ...	,, ,,
,, ,,	Northampton generating station	Kettering generating station (two circuits)	,,		Northampton generating station; Kettering generating station	,, ,,
,, ,,	Northampton ...	Corby (two circuits) ...	,,		Northampton grid substation ...	,, ,,
,, ,,	Hams Hall "B" ...	Nechells "A" (two circuits)	,,		Hams Hall "B" generating station; Nechells "A" generating station	Midlands Electricity Board
,, ,,	Wolverhampton ...	Walsall (Birchills) (three circuits)	,,		Wolverhampton generating station; Walsall (Birchills) generating station	,, ,,
,, ,,	Tir John	Neath (·075 sq. in.) (two circuits)	,,		Tir John generating station ...	South Wales Electricity Board
,, ,,	Neath	Port Talbot (two circuits)	,,		—	,, ,,

	,,	,,	Tower VO (adjoining Tir John)	Tower V2 G (near Peniel Green) (two circuits)	,,	—	,, ,,
4141	,,	,,	Chester Main ...	Shotton (two circuits) ...	66	Chester Main substation; 2–132/66 kV 30 MVA transformers and associated 132 kV switchgear and ancillary equipment	Merseyside & North Wales Electricity Board
	,,	,,	Birkenhead... ...	Clarence Dock (three circuits)	33	Clarence Dock generating station	,, ,,
	,,	,,	Birkenhead... ...	Wallasey (two circuits)...	,,	Wallasey generating station ...	,, ,,
	,,	,,	Birkenhead... ...	Hoylake (one circuit) ...	,,	—	,, ,,
	,,	,,	Clarence Dock ...	Lister Drive (two circuits)	,,	Clarence Dock generating station; Lister Drive generating station	,, ,,
	,,	,,	Percival Lane ...	Chester (two circuits) ...	,,	Percival Lane generating station and 132 kV grid substation; Chester (Crane Bank) 132 kV substation	,, ,,
	,,	,,	Crewe (Middlewich Road)	Crewe Town (two circuits)	,,	Crewe generating station ...	,, ,,
	,,	,,	Wallasey	Hoylake (one circuit) ...	11	Wallasey generating station ...	,, ,,
	,,	,,	Birkenhead... ...	Hoylake (one circuit) ...	,,	— ...	,, ,,
	,,	,,	Scarborough ...	Bridlington (two circuits)	66	Scarborough generating station ...	Yorkshire Electricity Board
	,,	,,	Barugh	Barnsley (two circuits) ...	33	Barnsley generating station ...	,, ,,
	,,	,,	Kirkstall	Whitehall Road (four circuits)	,,	Kirkstall generating station; Whitehall Road generating station	,, ,,
	,,	,,	Huddersfield ...	Halifax (two circuits) ...	22	Huddersfield generating station; Halifax generating station	,, ,,
	,,	,,	Dunston	The point at which the Dunston-Pandon feeder connects the circuit from the No. 2 transformer at Close generating station (one circuit)	66	Dunston generating station ...	North Eastern Electricity Board
2 G*	,,	,,	Dunston-Pandon feeder	Close generating station (No. 2 transformer) (one circuit)	,,	Close generating station	,, ,,

Col. 1					Col. 2	Col. 3	
British Electricity Authority		Dunston–Sandgate feeder	Close generating station (No. 1 transformer) (one circuit)	66	Close generating station	North Eastern Electricity Board	
,,	,,	York	Malton (two circuits) ...	,,	Osbaldwick (York) grid substation	,,	,,
,,	,,	Malton	Whitby (two circuits) ...	,,	—	,,	,,
,,	,,	Kirkstall	Harrogate (two circuits)	,,	Kirkstall generating station; Harrogate generating station	,,	,,
,,	,,	Darlington	Northallerton (two circuits)	33	Darlington grid substation and generating station	,,	,,
,,	,,	Malton	Scarborough (two circuits)	66	Scarborough generating station ...	,,	,,
,,	,,	Carlisle	Stainburn (one circuit) ...	,,	Carlisle generating station ...	North Western Electricity Board	
,,	,,	Carlisle	Egremont (one circuit)...	,,	Carlisle generating station ...	,,	,,
,,	,,	Carlisle	Stainburn (via Wigton) (two circuits)	33	Carlisle generating station ...	,,	,,
,,	,,	Carlisle	Penrith (two circuits) ...	,,	Carlisle generating station ...	,,	,,
,,	,,	Stainburn ...	Egremont (via Whitehaven) (one circuit)	,,	—	,,	,,
,,	,,	Stainburn	Egremont (via Workington) (one circuit)	,,	—	,,	,,
,,	,,	Stainburn	Egremont (one circuit) ...	,,	—	,,	,,
,,	,,	Hartshead	Ashton (two circuits) ...	,,	Hartshead generating station ...	,,	,,
,,	,,	Hartshead	Glossop (one circuit) ...	,,	Hartshead generating station ...	,,	,,
,,	,,	Glossop	Buxton (one circuit) ...	,,	Buxton generating station ...	,,	,,
,,	,,	Buxton	New Mills (one circuit)...	,,	Buxton generating station ...	,,	,,
,,	,,	New Mills ...	Hartshead (one circuit)...	,,	Hartshead generating station ...	,,	,,
,,	,,	Stockport (Vernon Park)	Altrincham (Broadheath) (two circuits)	,,	Stockport grid substation ...	,,	,,
,,	,,	Altrincham (Wood Lane)	Macclesfield (Witheyfold Drive) (one circuit)	,,	Knutsford 132 kV and 33 kV substation; Alderley Edge generating station	,,	,,
,,	,,	Macclesfield (Witheyfold Drive)	Macclesfield (George Street generating station) (three circuits)	11	Macclesfield generating station ...	,,	,,

	,, ,,	Chadderton ...	Greenhill (three circuits)	6·6	Chadderton generating station; Greenhill generating station	,,	,,
	,, ,,	Kearsley	Atherton (two circuits)...	33	Kearsley generating station ...	,,	,,
	,, ,,	Kearsley	Bury (two circuits) ...	,,	Kearsley generating station; Bury generating station	,,	,,
	,, ,,	Padiham	Burnley (Wood Plumpton) (two circuits)	,,	Padiham grid substation	,,	,,
	,, ,,	Burnley (Wood Plumpton)	Burnley generating station (two circuits)	,,	Burnley generating station ...	,,	,,
	,, ,,	Burnley (Wood Plumpton)	Padiham (one circuit) ...	,,	Padiham grid substation ...	,,	,,
	,, ,,	Accrington (Strawberry Bank)	Accrington generating station (two circuits)	,,	Accrington generating station ...	,,	,,
	,, ,,	Macclesfield (Witheyfold Drive)	Stockport (Vernon Park) (one circuit)	,,	Stockport grid substation ...	,,	,,
	,, ,,	Macclesfield (Witheyfold Drive)	Stockport (Vernon Park) (via Marple) (one circuit)	,,	Stockport grid substation ...	,,	,,
	,, ,,	New Mills ...	Marple (one circuit) ...	,,	—	,,	,,
	,, ,,	Peel	Fleetwood (two circuits)	,,	Hillhouse grid substation... ...	,,	,,
	,, ,,	Southport	Ormskirk (two circuits)...	,,	Southport grid substation ...	,,	,,
	,, ,,	Kendal	Staveley (two circuits) ...	11	Kendal grid substation	,,	,,
London Electricity Board		Battersea	Prebend Gardens (three circuits)	66	—	British Electricity Authority	
	,, ,,	Battersea	Gipsy Corner (two circuits)	,,	—	,,	,,
	,, ,,	Acton Lane ...	Gipspy Corner (two circuits)	,,	—	,,	,,
Southern Electricity Board		Prebend Gardens ...	North Hyde (three circuits)	,,	North Hyde substation	,,	,,
	,, ,,	Gipsy Corner ...	Uxbridge (four circuits)	,,	Uxbridge substation	,,	,,
Midlands Electricity Board		Hams Hall	Bourneville (two circuits)	132	— ...	,,	,,
Merseyside & North Wales Electricity Board		Chester Main ...	Hawarden (two circuits)	,,	— ...	,,	,,

PART II—SUBSTATIONS

Col. 1		Col. 2
Substation		Electricity board to whom transferred
Electricity board in whom vested before commencement of order	Identification	
British Electricity Authority	Keswick 11 kV	North Western Electricity Board
Midlands Electricity Board	Bushbury 132 kV	British Electricity Authority
" " "	Willenhall 132 kV	" " "

EXPLANATORY NOTE

(This note is not part of the order, but is intended to indicate its general purport.)

This order transfers certain lower voltage transmission lines from the British Electricity Authority in whom they were vested under the Electricity Act, 1947, to the various electricity boards in whose areas they lie.

At the same time, certain other transmission lines which under the provisions of that Act were vested in the London, Southern, Midlands and Merseyside & North Wales Electricity Boards are transferred to the British Electricity Authority.

1952 No. 596

The Electricity (Transmission Lines, Scotland) (Transfer) Order, 1952

Made - - - -	21*st March*, 1952
Laid before Parliament	24*th March*, 1952
Coming into Operation	31*st March*, 1952

The Minister of Fuel and Power, after consultation with the Central Authority, in exercise of the powers conferred upon him by section nineteen of the Electricity Act, 1947(a), and of all other powers him enabling, hereby makes the following order :—

1.—(1) Interests in the transmission lines specified in the first column of the schedule to this order, being interests vested by virtue of the Electricity Act, 1947, in the Central Authority, and all rights, liabilities and obligations of that authority acquired or incurred by reason of those lines being vested in them, are hereby transferred to the electricity boards respectively specified in relation to the said lines in the third column of the said schedule :

Provided that nothing in this article shall affect any interest of any person in any property forming part of a generating station or substation specified as excluded with respect to any transmission line in the second column of the said schedule.

(2) For the purpose of giving effect to the provisions of the foregoing paragraph, the Central Authority shall, on receipt of a proper indemnity against reasonable costs or expenses, grant to the appropriate electricity board all such deeds or other instruments as that board may require, or as the Minister of Fuel and Power may determine to be necessary.

2. Every agreement to which, immediately before the commencement of this order, the Central Authority were party shall in so far as concerns anything transferred by virtue of the foregoing article have effect as if—

(*a*) the appropriate electricity board had been a party to the agreement ; and

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(a) 10 & 11 Geo. 6. c. 54.