



The Belfast Gazette

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FRIDAY, MARCH 28, 1930.

Parliament Buildings,
Belfast,
27th March, 1930.

This day His Grace the Governor of Northern Ireland was pleased, in the name of and on behalf of His Majesty the King, to give his Assent to the following Bill, agreed upon by both Houses of the Parliament of Northern Ireland:—

Consolidated Fund.

MINISTRY OF COMMERCE.
ELECTRICITY COMMISSIONERS FOR
NORTHERN IRELAND.

MARCH 25TH, 1930.
ELECTRICITY (SUPPLY) ACTS,
1882 to 1919.

For the purposes of the Electricity (Supply) Acts, 1882 to 1919, and the Orders made and issued thereunder, and all Special Acts relating to the supply of electricity, the Electricity Commissioners for Northern Ireland approve of the system of supply described hereunder, subject to the Regulations made by the said Commissioners for securing the safety of the public and for ensuring a proper and sufficient supply of electrical energy.

SYSTEM OF SUPPLY.

A three phase alternating current supply at an Extra High Pressure of 6,600 volts or 22,000 volts or 33,000 volts, as the case may be.

(1) The supply will be given—

(a) for general supply at high pressure to transformers, converters, or motors on

the Consumers' premises, or at medium or low pressure;

(b) for traction purposes at medium pressure.

(2) The extra high pressure and high pressure supply will be given by alternating current and the medium pressure and low pressure supply will be given by alternating current or by direct current.

(3) All alternating current will be at a frequency not varying from 50 complete cycles per second by more than 2½ per cent. plus or minus.

MAINS.

(4) The mains will consist of insulated conductors, either laid together or singly enclosed in a lead sheath and either

(a) braided, compounded and armoured, and laid direct in the ground and covered with

(i) wooden planks 2 inches thick and (except for making up pieces and at bends) 10 feet long, and treated with preservative compound to prevent decay; or

(ii) reinforced concert slabs, 3 feet long by 2 inches thick and 6 inches wide, and suitably interlocked so as to prevent lateral displacement; or

(iii) concrete, made in situ, 3 inches thick, of a minimum width of 9 inches, and overlapping the breadth of the mains by at least 2 inches on each side.

(iv) hard burned tiles laid continuously end to end, interlocked, or suitably