

Title: London Power Commercial Power Direct Supply Base Station

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The London Power Company's ten constituent companies had many local, generally small-scale, power stations. The table demonstrates the range of power station sizes, supply voltages and electrical ...

The table demonstrates the range of power station sizes, supply voltages and electrical current systems of the constituent companies in 1919 prior to the formation of the London Power Company.

The architects were J. Theo Halliday and Giles Gilbert Scott. The station is one of the world's largest brick buildings and notable for its original, Art Deco interior fittings and decor. The building comprises ...

The two stations were designed to generate power in different ways, with Battersea operating as a coal-burning power plant, and Bankside burning primarily oil to generate power.

There were environmental objections to large-scale power generation in Central London, so LESCo decided to move to a new site in Deptford and to use the Grosvenor Gallery site as a substation.

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Eventually this company decided to build its own giant station at Battersea, able to supply the grid at a very favourable (but still profitable) rate. Certain other electricity distributors did something similar.

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