

163. 事業別電線路互長及電線延長 (全國)

Table with columns for Year (年次), Wire Length (電線路互長), Wire Extension (電線延長), and Unit Index (明治三十六年ヲ單位トセル各年ノ指數). It is divided into sections for Total (總數), Electricity Supply (電氣供給), and Electric Railway (電氣鐵道).

164. 事業數、資本金及電燈、電動機取附箇數 (全國)

Table with columns for Year (年次), Total Number of Enterprises (事業總數), Capital (拂込資本金), Average per Enterprise (一事業平均), and Number of Lamps/Motors (電燈/電動機). It includes a detailed table for Lamp/Motor counts and a note at the bottom regarding the inclusion of electric railways.

165. 原動力、電壓、發電力別事業數及發電力 (全國) 大正二年

Text explaining the table's content: 'Table of number of enterprises by power source, voltage, and power generation capacity for the year 1913. Includes a note about the classification of power sources and the exclusion of certain types of power generation equipment.'

Table showing the number of enterprises (事業數) categorized by power source (原動力), voltage (電壓), and power generation capacity (發電力). It also includes a section for household electrical equipment (自家用電氣工作物) and official facilities (官廳施設).

165. 原動力、電壓、發電力別事業數及發電力 (全國) 大正二年 續

Table with columns for '電氣供給及電氣鐵道事業', '自家用電氣工作物', '官廳施設電氣工作物', and '合計'. It details power generation by source (water, steam, gas, etc.) and voltage levels (low, high, special high).

166. 事業別發電所數、發電機箇數及其容量 (全國)

Table showing the number of power plants, number of generators, and their capacity by industry (water power, gas power, etc.) and voltage level. It includes a historical comparison from 1909 to 1913.

167. 電氣供給 (地方別) 大正二年

Table showing electricity supply by region (地方別), including columns for '電燈', '電氣力', '燭光數', '人口', '面積', '供給', '電動機', and '其他電力裝置'. It lists data for various prefectures and a national total.

者本表ハ一事業ニシテ二以上ノ府縣ニ亘リ供給スルモノハ其設備ヲ區別シテ各所屬府縣ニ掲ク電力ニハ電氣事業者ニ供給ノ分ヲ含マス