1882 New form of lighting proposed by C.L.Howland, who represented California Electric Light Company.

Howland completes the city's first electric light plant.

Los Angeles becomes the first city to abandon gas for street lighting and replace it with electricity. There are a total of 242 street lamps and 85 miles of circuit.

Los Angeles Electric Company becomes the largest electric light and power plant in Southern California.

1907 The Kern River-Los Angeles Transmission Line is completed by Los Angeles Edison Electric. It is the world's longest and highest voltage power line (188 miles and 75kV).

1908 Construction begins on the Los Angeles Aqueduct. LA's first power plant is built at Division Creek in the Owens Valley and generates power from water to construct the LA Aqueduct.

The Bureau of Los Angeles Aqueduct Power is created to build hydro power plants along the Aqueduct.

Ezra F. Scattergood is selected as the Bureau's first chief electrical engineer.

The Bureau begins construction of the San Francisquito Power Plant no. 1 to generate power from the anticipated water.

Pacific Light and Power Corporation begins building the hydroelectric plants in the Big Creek-San Joaquin section of the high Sierras in Central CA for power delivery to Southern California.

1917 Southern California Edison (previously Los Angeles Edison Electric) becomes the major private supplier of electricity in SoCal and Joaquin Valley, serving a population of 1.25 million.

1922 The Bureau purchases SCE's distribution system within the city limits.

1933 The Los Angeles Bureau of Power and Light begins construction of the 266 mile long transmission line between Boulder Dam and Los Angeles.

1936 Construction of Hoover Dam and Boulder-Los Angeles transmission line are complete. Los Angeles receives first power from Boulder Dam.

1937 Bureau of Power and Light consolidates with Bureau of Water Works and Supply and becomes Los Angeles Department of Water and Power (LADWP)

to DWP becomes the sole provider of power to the City of Los Angeles, while SCE supplied power to unincorporated areas within the County.

1."Electricity in Early Los Angeles," Water and Power Associates, https://waterandpower.org/museum/First_Electricity_in_Los_Angeles.html.







