



Georgetown s first energy storage power station

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Does Georgetown have a steam plant?

Even though the Georgetown Steam Plant hasn't produced electricity in more than 70 years, there's still a buzz about this place. Its biggest fan is Sam Farrazaino, President of the nonprofit Georgetown Steam Plant Community Development Authority, which signed a long-term lease to manage programming and operations of the plant.

Is Georgetown a historic place?

It is also a Historic Mechanical Engineering Landmark, a Seattle Landmark, and is listed on the National Register of Historic Places. Once at the center of the rapidly growing Georgetown neighborhood, the Georgetown Steam Plant was built by the Seattle Electric Company in 1906-1907 on 18 acres of land along the Duwamish River.

How can I take a virtual tour of the Georgetown Steam Plant?

You can also take a 360-degree virtual tour of the Georgetown Steam Plant by clicking the button below. This virtual tour is presented by Seattle City Light in partnership with the Georgetown Steam Plant Community Development Authority. [Take a Virtual Tour](#)

The Georgetown Steam Plant stands today as a reminder of the era of electrification of America's cities -- the era when industry was first attracted by Seattle's cheap hydroelectric power ...

Georgetown Energy Museum is located in a fully functioning and operational Hydroelectric generating plant in Georgetown, Colorado. The plant is owned and operated by Xcel Energy. It has been in ...

The Georgetown Steam Plant was built in 1906 to energize the region's growing electric streetcar system. At the time, it was at the center of the rapidly growing Georgetown neighborhood.

Unlike many early boiler plants originally designed to burn coal and later converted to oil or gas, the Georgetown Plant began as an oil-fired plant only to be converted to a coal-fired plant in 1917 when ...

It was once the apex of the neighborhood's thriving industrial and residential activity. The Seattle Electric



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Company built it between 1906 and 1907 on 18 acres of land along the Duwamish ...

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On October 15, 1952, the Georgetown Steam Plant was started up and put into operation, feeding electricity into the intercompany pool for 16 hours each day. It continued in use ...

The Georgetown Steam Plant, sitting now at the northern end of Boeing Field, is a noteworthy structure. It is one of the earliest steel reinforced concrete buildings in the entire United ...

The Georgetown Steam Plant, a surprisingly complete and operable steam power plant after a career of nearly seventy-five years, was built in the early 1900s when Seattle's inexpensive hydroelectric ...

Beginning with the historic structure and the context in which it was created, we strive to affirm the Georgetown Steam Plant as a National Landmark in history AND as a catalyst for change and ...

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