



COMUNE DI SAN PELLEGRINO TERME
PROVINCIA DI BERGAMO

CENTRALE IDROELETTRICA

1908



Archivio Visit Brembo

In San Pellegrino Terme, the hydroelectric power station was built by the Società per il Gas e l'Elettricità di Lecco, which later became Orobica. This company had already built three power stations in the area between San Giovanni Bianco and Val Taleggio to supply energy to the Valsassina and Lecco. In 1908, the San Pellegrino power station was also completed. The power was 3000 horsepower, generated by a 16-metre water jump from the San Giovanni Bianco canal that received water from the upper valley and the Taleggio Valley. The canal, about 5 kilometres long, 2.5 kilometres of which were tunnels, had a flow rate of 16 square metres per second.