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## AGUAMILPA

DAM HYDROELECTRICAL POWER PLANT

2022



**Location:** Mexico

**Plant Type:** Hydroelectrical Power Plant

**End User:** CFE - Comisión Federal de Electricidad

The project involves the restructuring of the Aguamilpa Dam, more formally called the Aguamilpa Solidaridad Dam. This dam is an hydroelectric power station located in the bed of the Río Grande de Santiago in the municipality of Tepic, Nayarit. It has a capacity to generate 960 megawatts of electricity with a reservoir of 5.540 approximate capacity to hold 5,540 hm<sup>3</sup> of water, It has a height of 186 meters and a length of 660 meters, less than 80 km upstream is the El Cajón Dam.







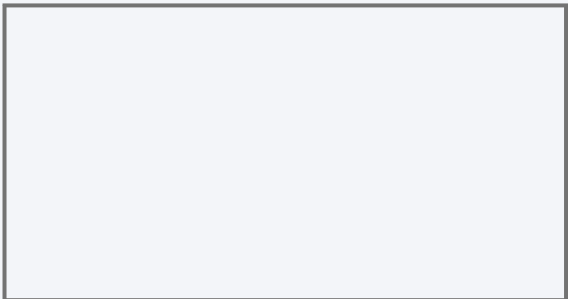
**EPC CONTRACTOR**

COMISIÓN FEDERAL DE ELECTRICIDAD (CFE)



**CONSULTANT**

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**END-USER**

COMISIÓN FEDERAL DE ELECTRICIDAD (CFE)

