

**ENERGY PROJECTS** Slovenia

## Combined Heat & Power Plant (CHP) of 110MW, Ljubljana



## Description

CUSTOMER

JANVO PODJETJE ENERGETIKA

LJUBLJANA

LOCATION Slovenia SECTOR

**Energy Projects** 

CATEGORY

Gas Turbines / Combined Cycle

START 2019 STATUS In progress

## Project Summary

The scope of the project includes the engineering, procurement and construction (EPC) of a new Combined Heat and Power (CHP)



plant with total electrical power output of 110MW in Ljubljana, Slovenia, substituting to a large extent coal with natural gas, thus reducing coal consumption by 70%.

It also includes the supply, installation and commissioning of 2 Siemens gas turbines and 2 heat recovery steam generators with pertaining equipment, including all necessary construction works and pipeline connections to the existing steam turbine and to the points of contact with the remaining existing devices.