

SolarInnovate Energy Solutions

Zagreb Energy Storage Power Station



Overview

How many MW will EL-to Zagreb power plant produce?

The new unit at EL-TO Zagreb power plant will produce 150MW of electricity and 114MW of heat. Credit: Hrvatska elektroprivreda d.d. The Elektrana-Toplana Zagreb power plant (EL-TO Zagreb power plant) located in Trešnjevka, Zagreb, Croatia, is being modernised by replacing unit A of the plant with a new combined-cycle co-generation unit.

Where is EL-to Zagreb power station?

EL-To Zagreb power station is an operating power station of at least 47-megawatts (MW) in Zagreb, Croatia with multiple units, some of which are not currently operating. The map below shows the exact location of the power station. Loading map. Unit-level coordinates (WGS 84): CHP is an abbreviation for Combined Heat and Power.

What is EL-TO Zagreb?

EL-TO Zagreb is a power plant primarily intended for heat generation, while electricity is also generated in the process. Unit A of EL-TO Zagreb was commissioned in 1970 and has been generating electricity with a nominal output of 11MW.

Is Hrvatska elektroprivreda undertaking a modernisation project?

Hrvatska elektroprivreda is undertaking the modernisation project at EL-TO Zagreb power plant. The new combined-cycle cogeneration unit is expected to be completed by 2021. It will produce 150MW of electricity and 114MW of heat.

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