

# MODERNISATION OF CHP

In 2019, the Programme for the modernisation of thermal power plants in the Russia (approved by the Order of the Government of the Russian Federation of January 24, 2019) started.



The launch of this Programme is one of the key events for the Russian engineering market over the past few years. The scale and implementation of projects across the country, until 2035, will provide diverse business opportunities to all Russian participants in the markets of engineering and power engineering. Especially interesting prospects are opening for companies that have launched the production of their own electrical products, which include Evropeyskaya Elektrotehnica.

## KEY PROGRAMME PARAMETERS

### PROGRAMME COVERAGE

**40** GW

### ASSESSMENT OF THE TOTAL MODERNISATION BUDGET

**1.9** trillion  
rubles

### FIRST SELECTION OF CHP PROJECTS FOR MODERNISATION

**April**  
**2019**

### TOTAL VOLUME OF PROPOSALS FOR A NEW ENERGY CAPACITY PROGRAM

**3.5** trillion  
rubles

### RATE OF RETURN FOR INVESTORS

**14%**

according to the new program  
at selection in 2019 (established  
by Government of the Russian  
Federation).

The first practical step was the competitive selection of projects modernisation of generating equipment for thermal electric stations with a capacity of up to 9.3 GW (commissioning of power facilities in 2022 - 2024).

Energy companies were very actively involved in this program: applications submitted by companies for the tender for commissioning capacities in the amount of 26.1 GW exceeded the quota by 2.8 times.



See more at:

<http://eurotpao.ru/press/news/775/>



THE PERIOD  
OF THE PROGRAMME

2022



2035

**PROGRAMME  
OBJECTIVE**



**FURTHER ATTRACTION OF PRIVATE INVESTMENTS  
IN THE RUSSIAN ENERGY SECTOR**



**SECURING ORDERS FOR RUSSIAN ENTERPRISES  
OF POWER ENGINEERING**



**INCREASING THE LEVEL OF LOCALIZATION  
OF FOREIGN ENERGY EQUIPMENT IN RUSSIA**