

ELECTRICAL ENGINEER FOR THERMAL POWER PLANTS

YOUR QUALIFICATION

- Completed degree at a technical university as process engineer
- Minimum 2 years working practice or exceptional performance at the university!
- Knowledge in process engineering and/or power plant engineering
- Experience in the field of thermal power plants
- Accurate, well structured and focused on solution working habits
- Languages: English – fluent, favorable – basic German

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Knowledge in MS WORD, MS EXCEL, MS Project etc.

JOB DESCRIPTION

You will be responsible for the process and the components of thermal power plants. You will have to:

- Develop, calculate and analyze processes
- Make PIDs, control and process diagrams
- Describe and specify characteristics and boundary conditions of processes
- Calculate and specify components and sub systems of thermal power plants
- Clarify and communicate with clients and sub suppliers

OUR OFFER

We offer a very good working environment in a young, highly motivated team. We have profound knowledge and long experience here in Sofia and as well at the office of our partner in Nuremberg.

Our projects are all based on state of the art technology. Most advanced engineering tools are implemented in our office.

We care about the education and the further development of our employees and we offer a fair and attractive salary.

Please, complete our online application form at www.rap-systems.com or send us your application to: office@rap-systems.bg

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