

Project information



Procter & Gamble Hyginett Ltd.
Trigeneration energy centre
Feasibility study

Description

Customer

P&G Hyginett Ltd.

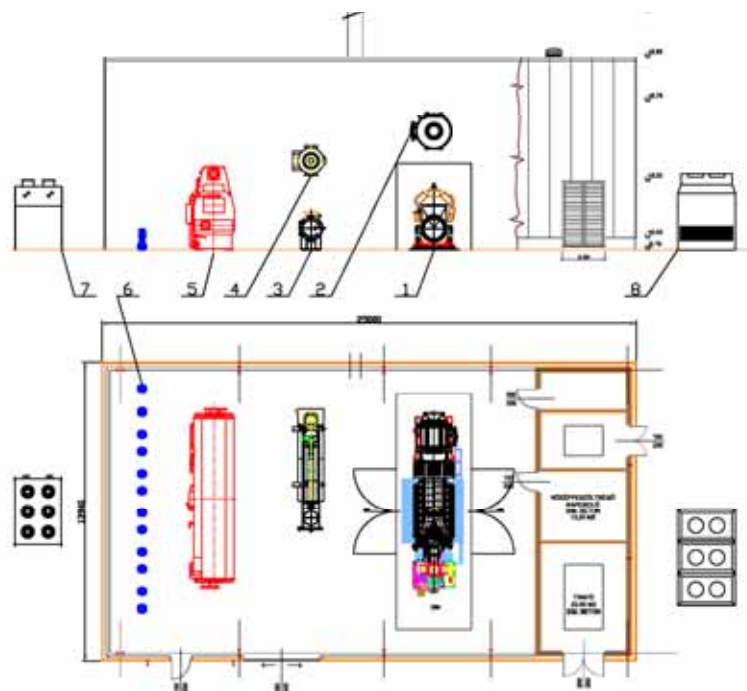
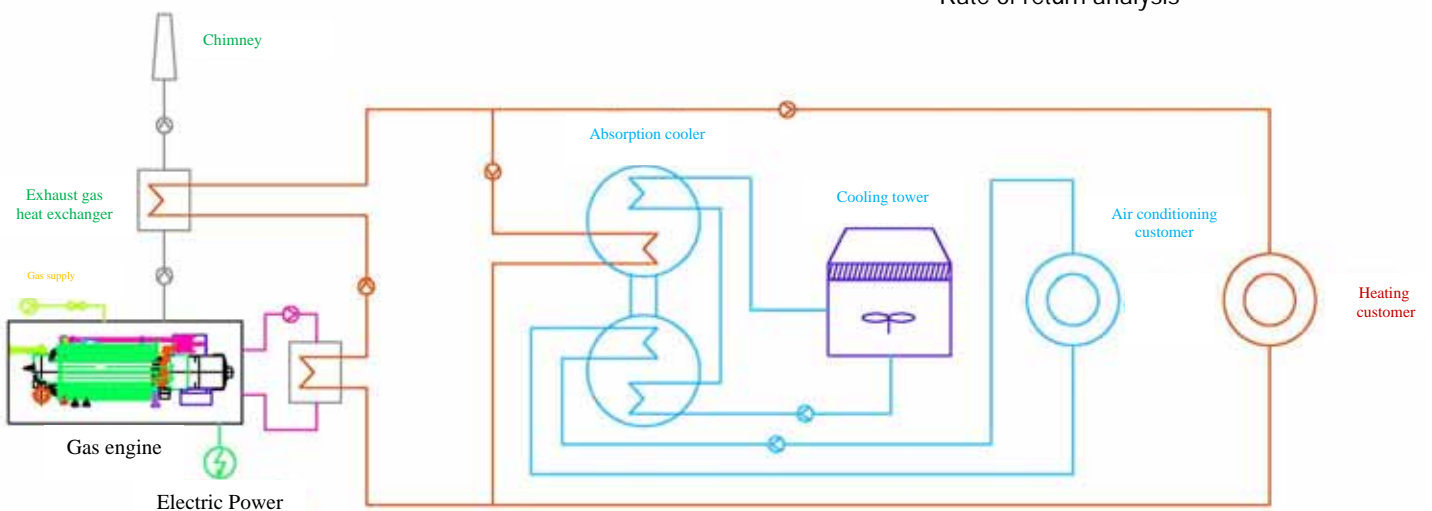
Task

Preparing the feasibility study for a trigeneration energy centre at Csömör site of Procter & Gamble Ltd.

Scope of designing

The main parts of the tender designing were the followings:

- P&I diagram
- Energetic data analysis
- Selecting installation
- Arrangement plans
- Technical description
- Cost-benefit analysis
- Rate of return analysis



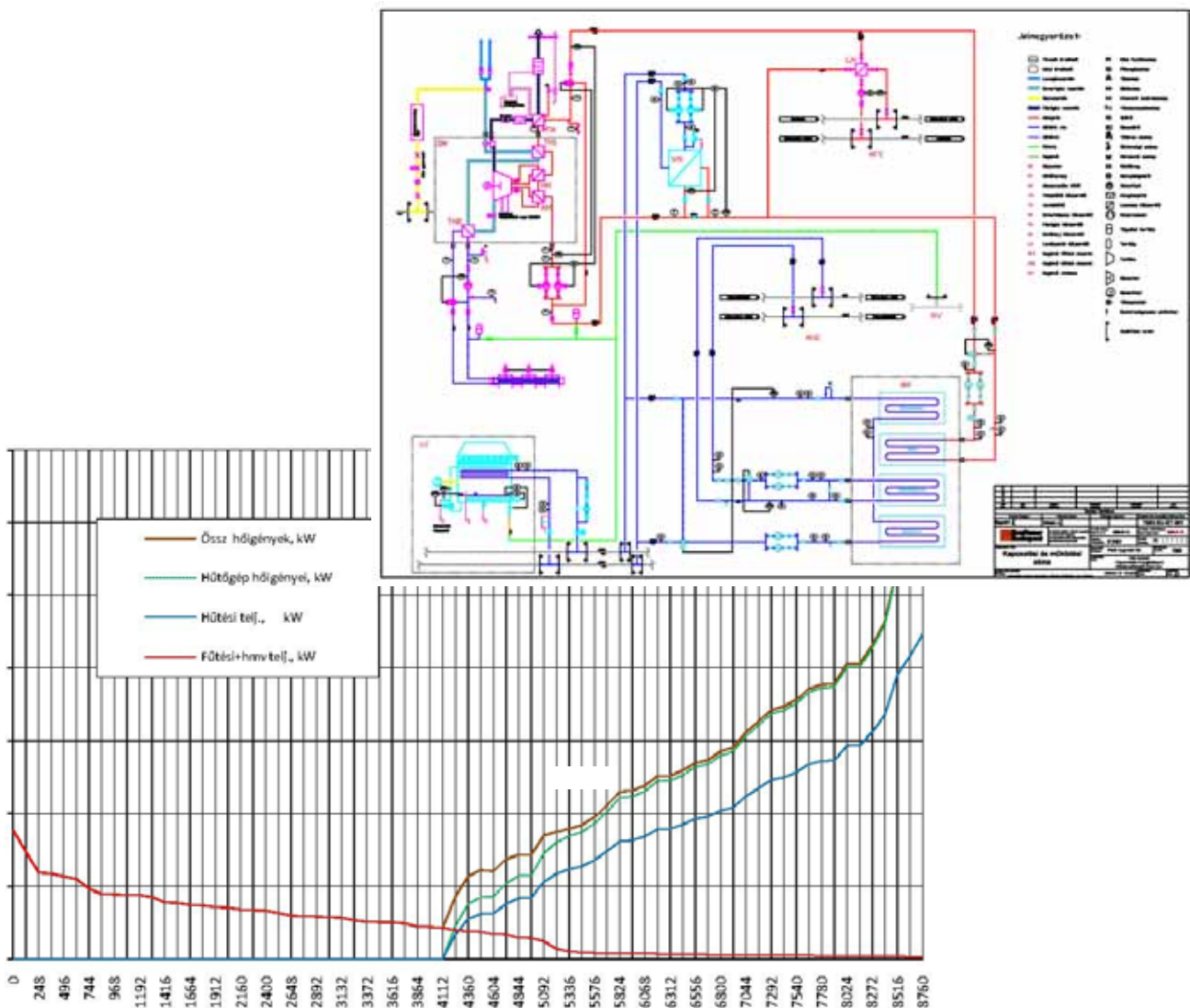
Content

Designing content

After the field appointments we have determined the actual technical parameters of the site and made the heat performance – heat output diagram.

Using the technical parameters from the diagram, we have determined the main equipments' parameters of the trigeneration energy centre and installation places.

We have made the basic arrangement plan for the selected equipments, the project and the operation costs. Beyond that, we have also attached the rate of return analysis.



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