

# References

## ENERGOGUARD: Energy Monitoring and Optimization



- **CHP calculation methodology**  
Turbosets TG1 and TG2
- **CACT module measurement**  
Turboset TG2

- **CACT module measurement**  
Turboset TG3 at ČSM Mine Heating Plant
- **Energoguard® monitoring**
- **CHP calculation methodology**  
Turboset TG3 at ČSM Mine Heating Plant

- **Energy savings compliance reporting**  
under subsidy title
- **Energoguard® monitoring**

- **CHP calculation methodology**  
Power generation units VB2, VB3 and VB4 at Dětmarovice Power Plant
- **CACT module measurement**  
Power generation units VB2, VB3 and VB4 at Dětmarovice Power Plant

- **CHP calculation methodology**  
Set of cogeneration units  
Turbosets TG1, TG2, TG3 a and TG4



- **CHP calculation methodology**  
Turbosets TG1, TG2 and TG3



- **CHP calculation methodology**  
2 combustion microturbines
- **Energoguard® monitoring**
- **CHP reporting**  
2 combustion microturbines

- **CHP calculation methodology**  
Turbosets TG1, TG2 and TR1

- **CACT module measurement**  
Turbosets TG2, TG12 and TG14

- **CHP calculation methodology**  
Turbosets TG and TR



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