Electricity supplied per technology (hourly)

Legend:
- CHP_engine
- Gas_boiler
- Grid
- Heat_pump
- Solar_PV
- Storage

X-axis: Hour
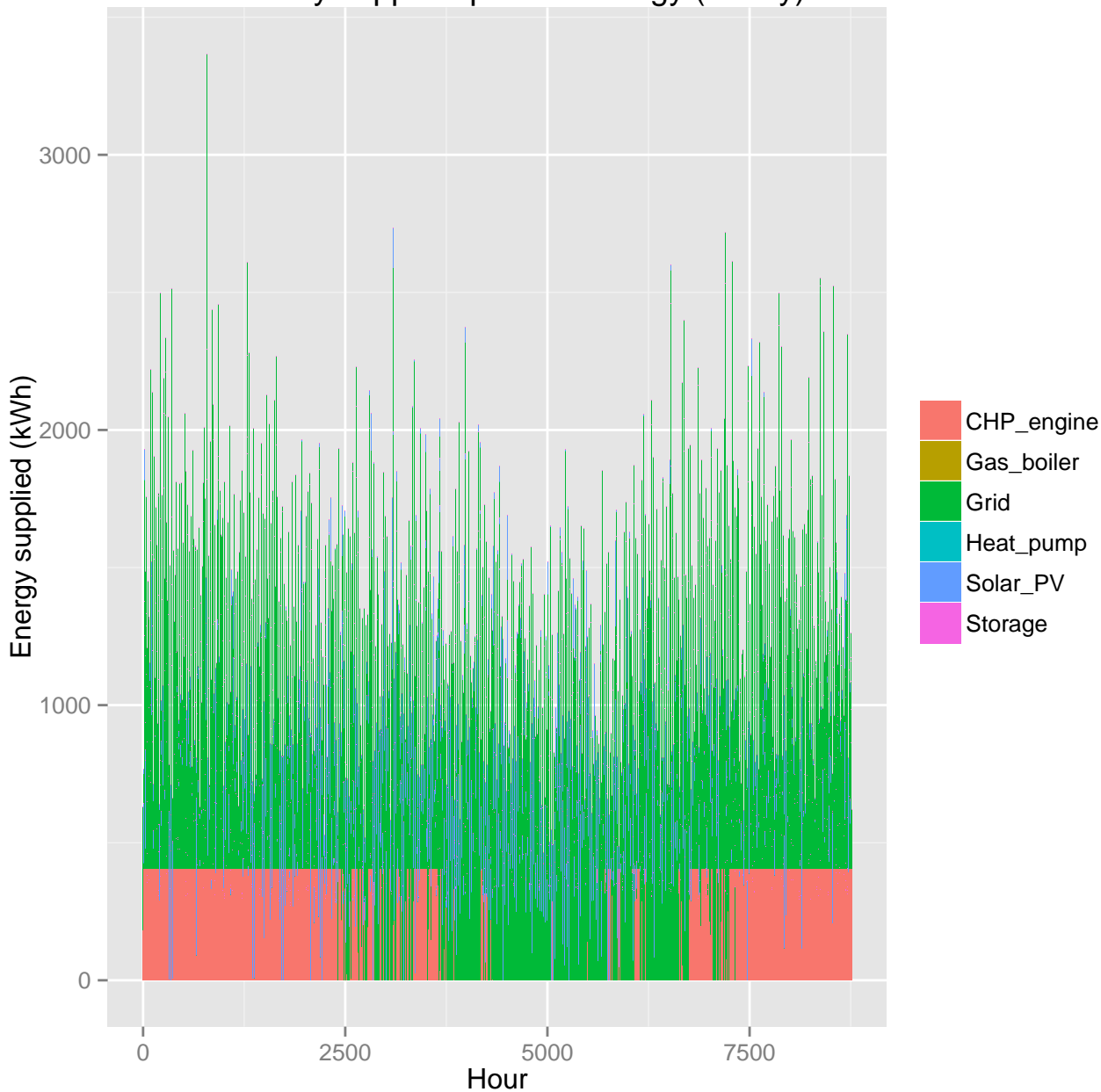Y-axis: Energy supplied (kWh)

Heat supplied per technology (hourly)
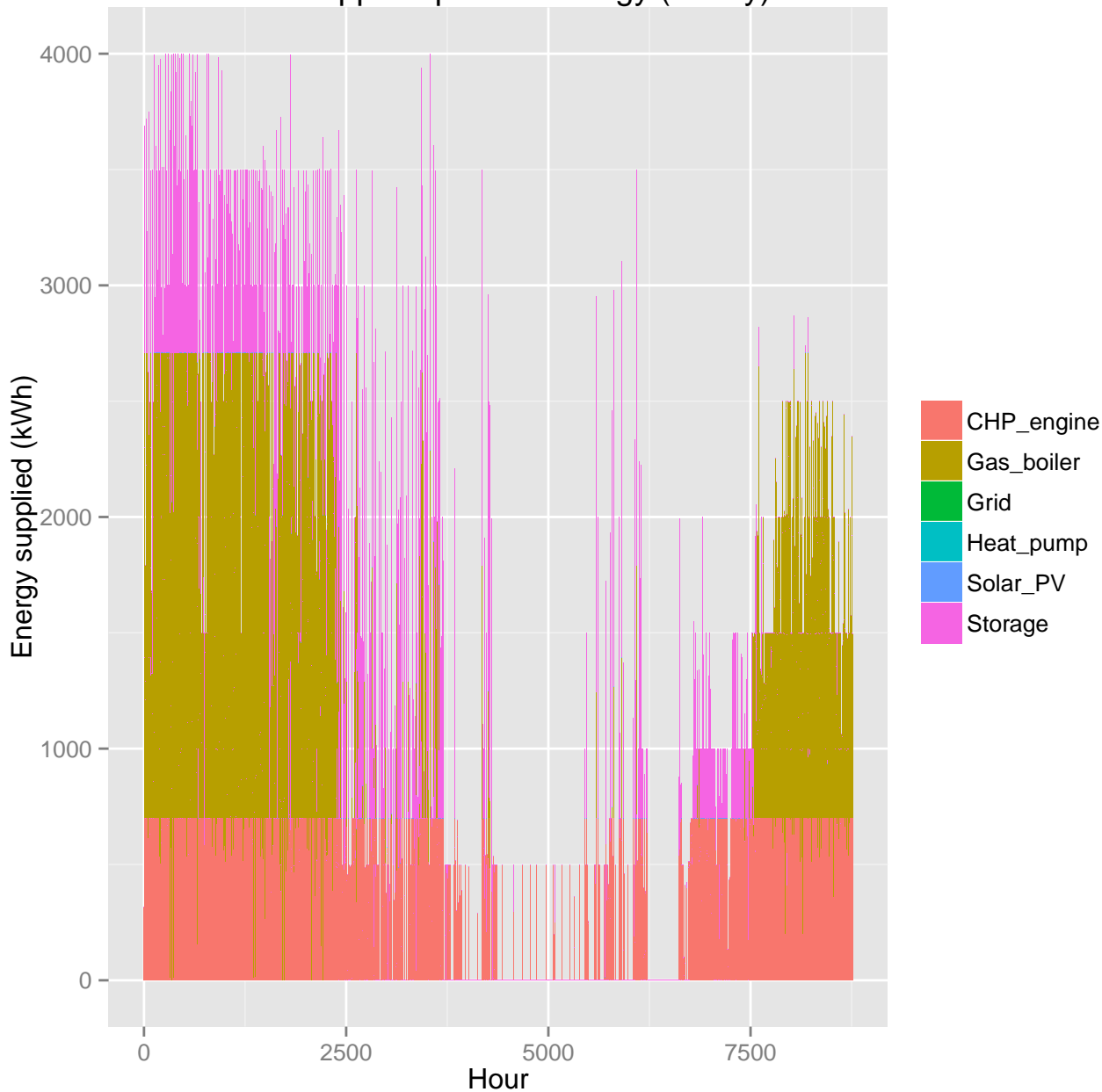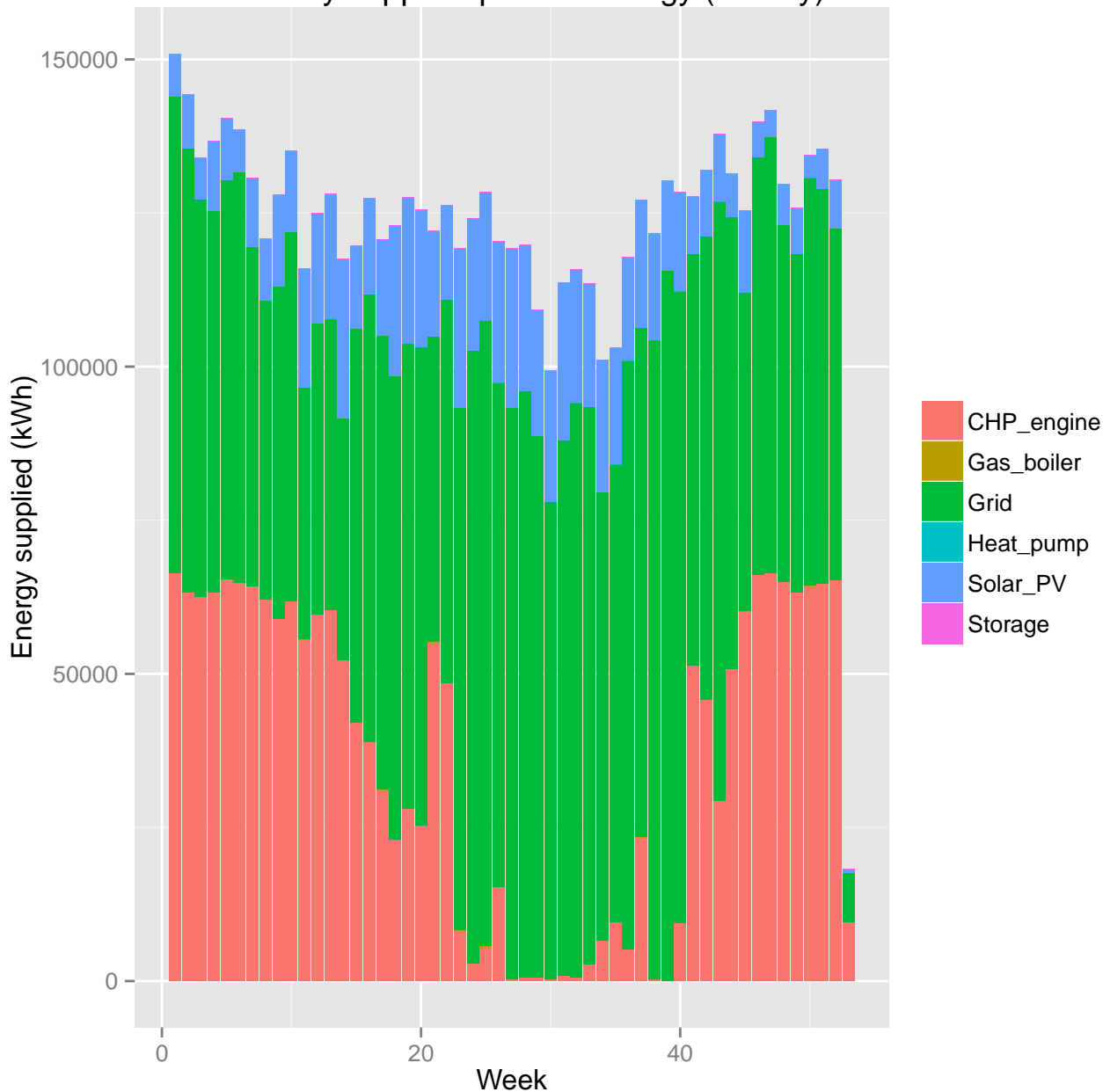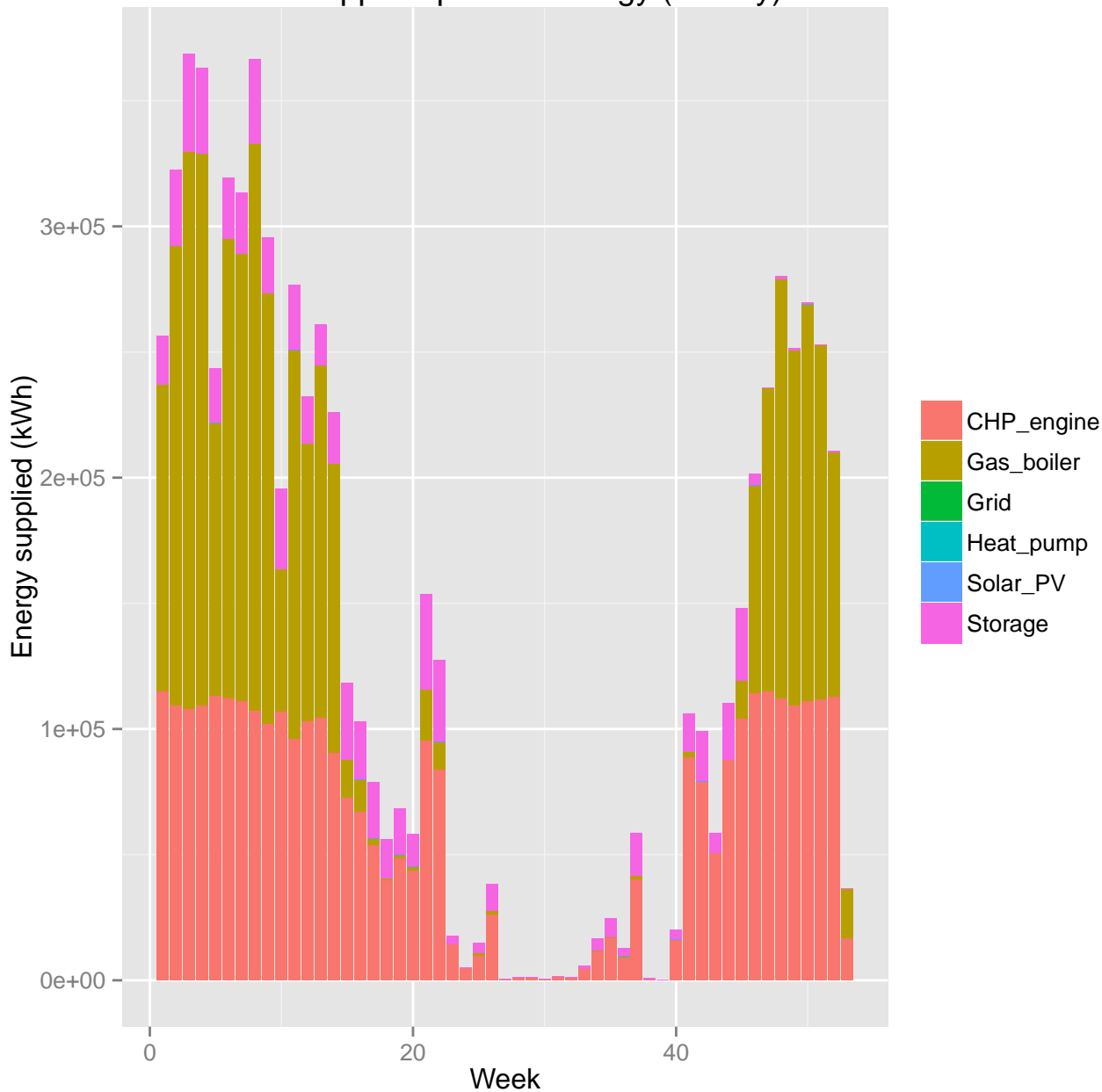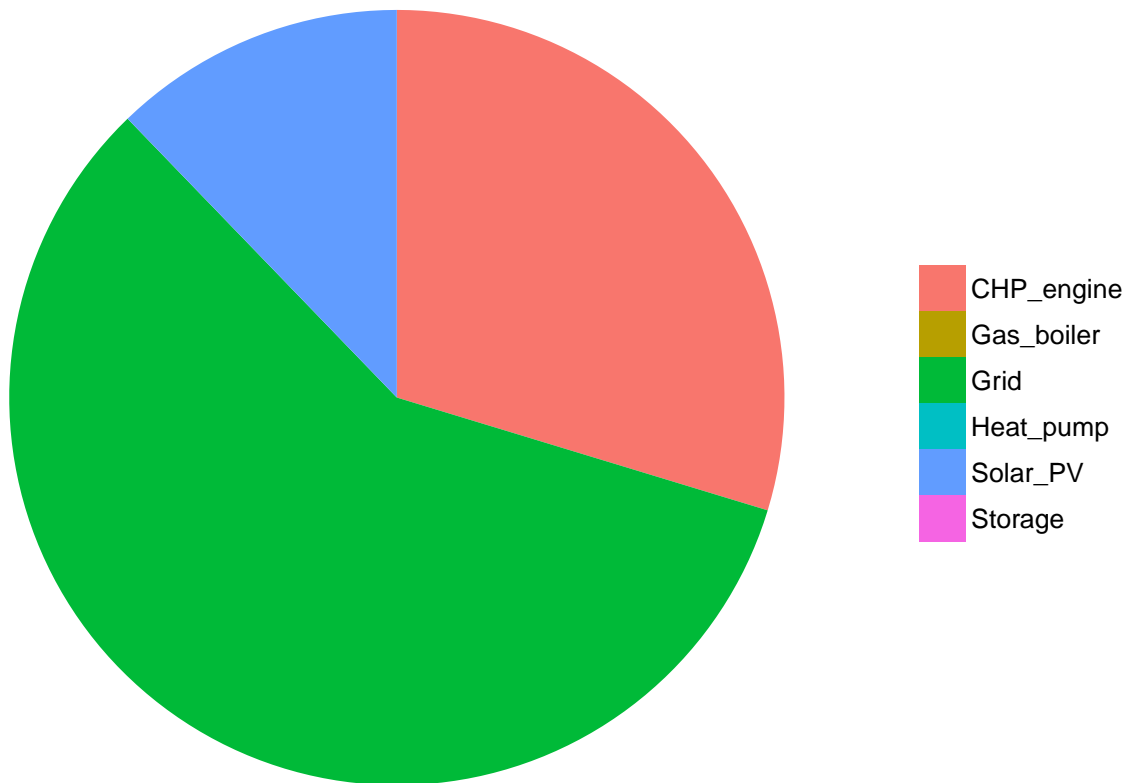
Electricity supplied per technology (weekly)

Heat supplied per technology (weekly)

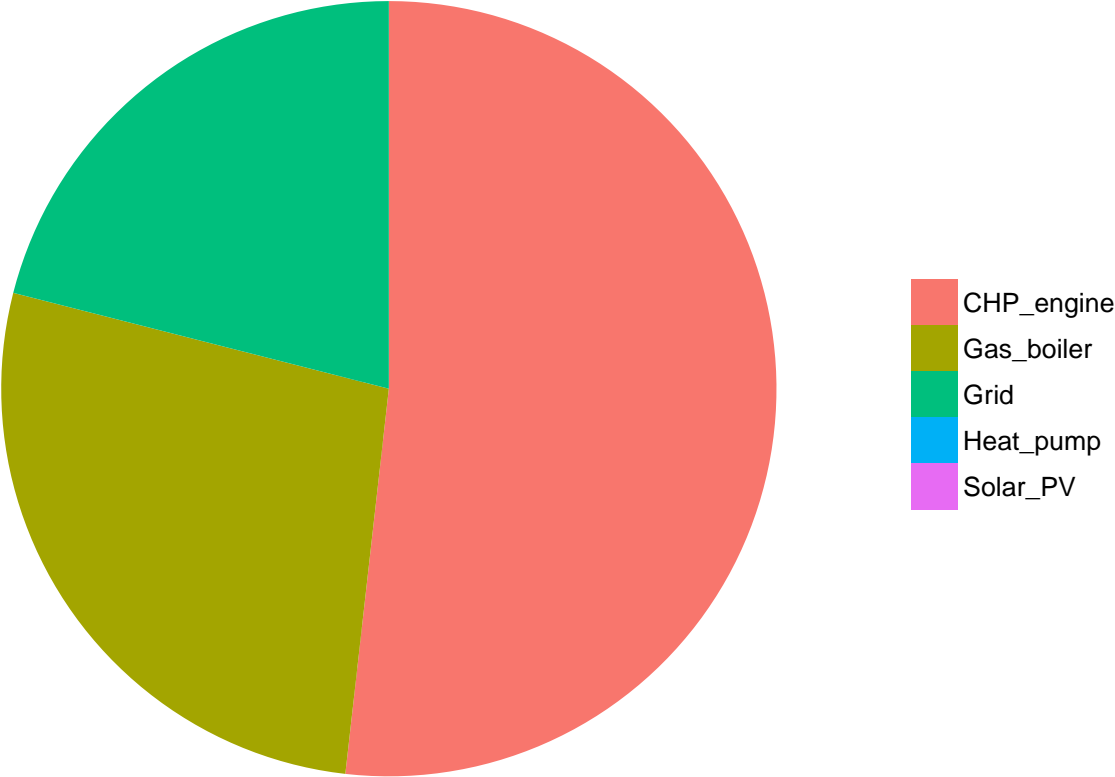**Total share of electricity supplied per technology**

- CHP_engine
- Gas_boiler
- Grid
- Heat_pump
- Solar_PV
- Storage

Total share of heat supplied per technology

- CHP_engine
- Gas_boiler
- Grid
- Heat_pump
- Solar_PV
- Storage
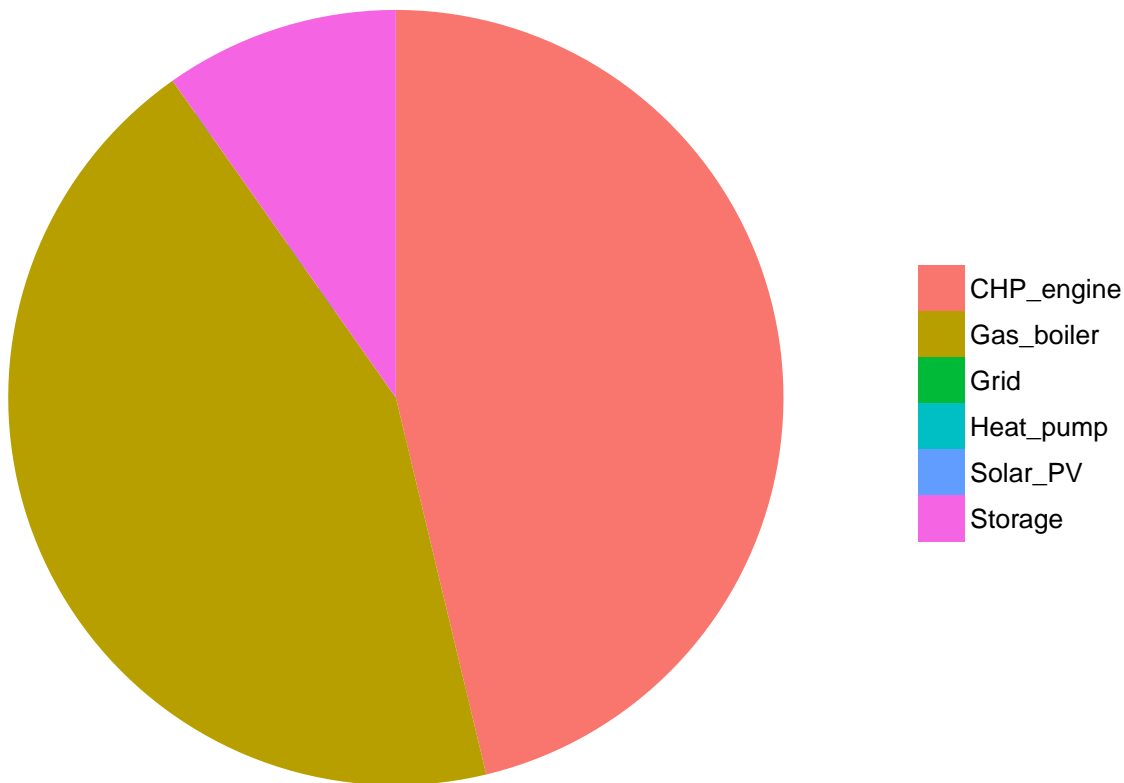
Breakdown of carbon emissions per technology
Total emissions = 2483014 kg

Legend:
- CHP_engine
- Gas_boiler
- Grid
- Heat_pump
- Solar_PV
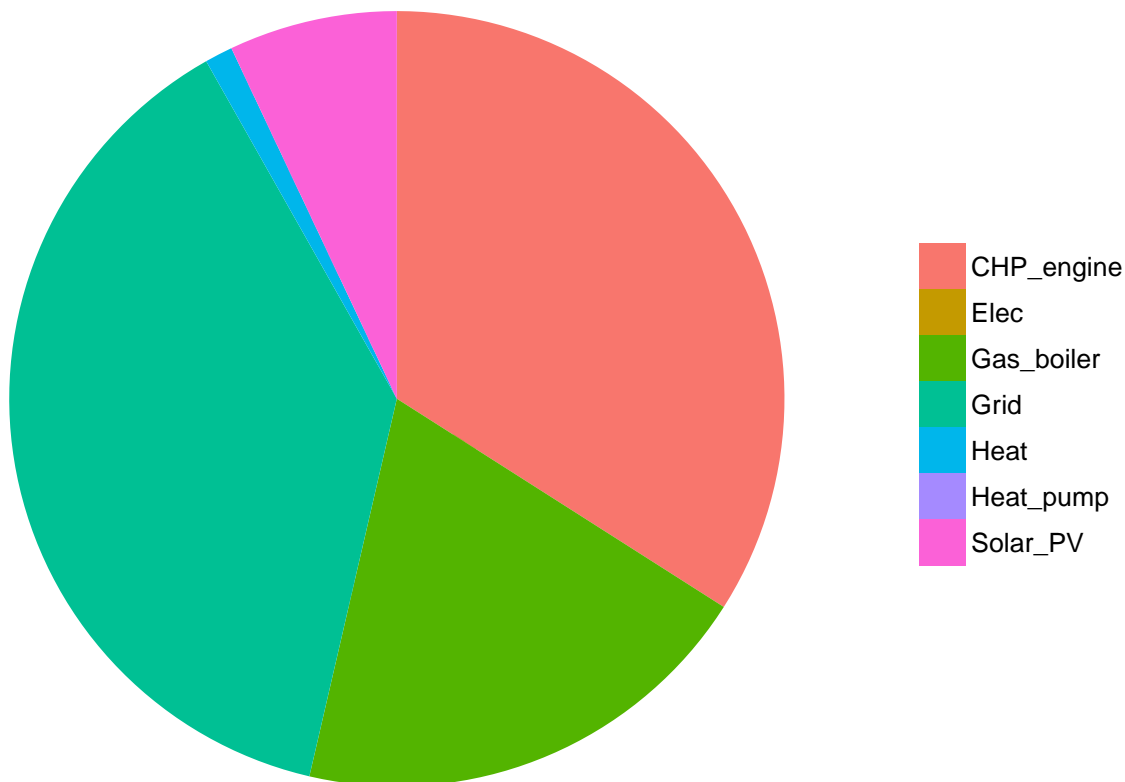
Carbon emissions (hourly)
Total annual emissions = 2483 tonnes CO2
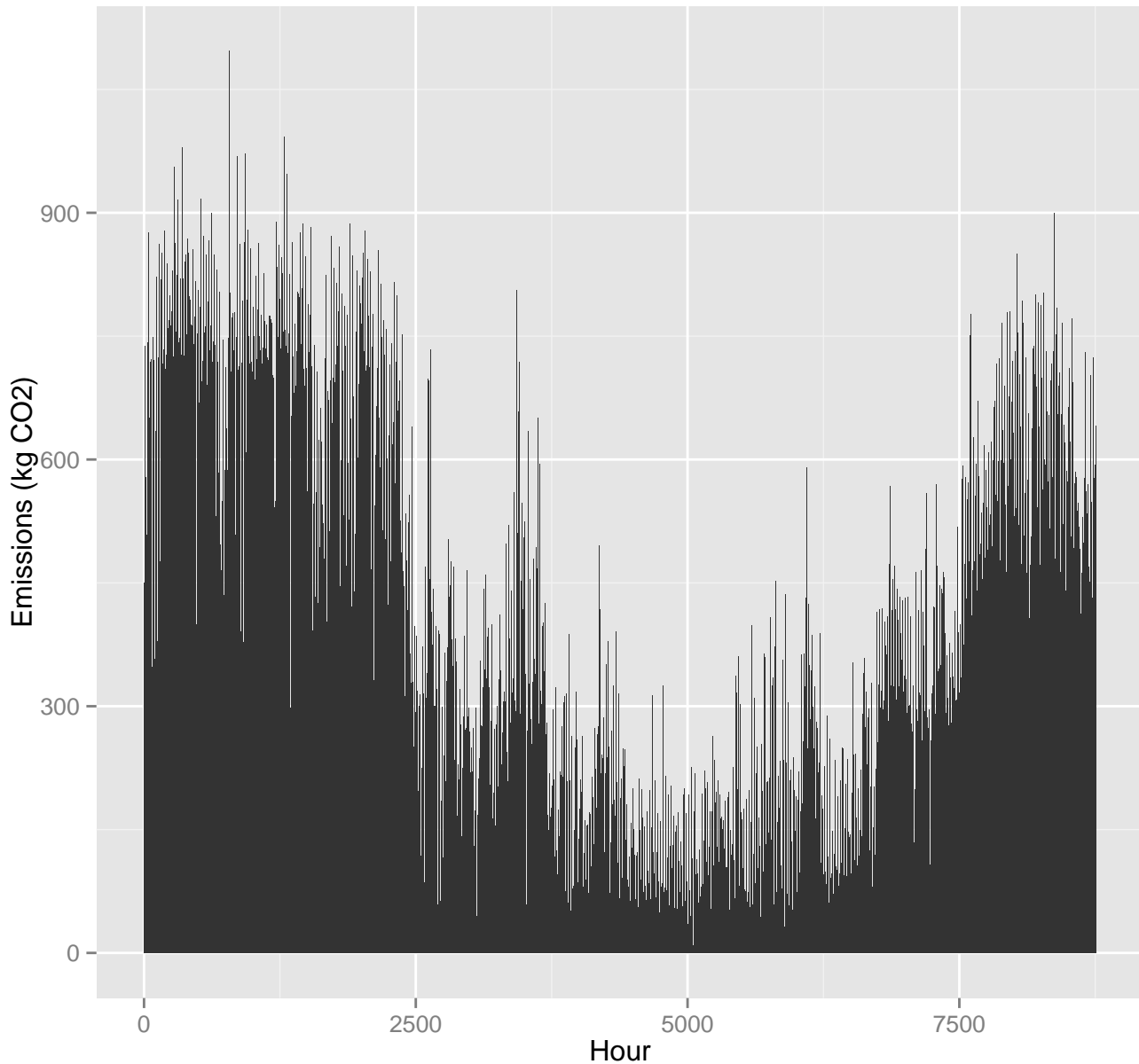
Cost breakdown per technology
Total cost = CHF 2394247

Legend:
- CHP_engine
- Elec
- Gas_boiler
- Grid
- Heat
- Heat_pump
- Solar_PV

Costs vs. income