



Photos: Thierry Moreau / Cetetherm

## France – Mauges sur Loire / Congregation of the Sister of Providence

- 4 substations for a monastery, an elderly home and a hotel
- Adapted models for this vaulted boiler room with a very low and tight access
- Heating network powered by a propane boiler



Photos: Alberto Obiol / Cetetherm

## France – Col St André (Alpes) – Chalet in renovation for luxury lodging

- Hybrid solution: 2 NIBE Heat pumps combined with a Cetetherm Tap water system AquaEfficiency
- Turnkey installation with renewable energy providing centralized heating and hot water for this beautiful chalet which contains several lodgings
- The low return temperature of the AquaEfficiency unit (25-35°C) increases the efficiency of the heat pumps
- Compact installation, easy to implement and without Legionella constraints because the water is stored in a primary tank
- Chalet capacity: 17 guests (7 bathrooms)





Photos: Alberto Obiol & Matthieu Perrin / Cetetherm

## France – Peisey Nancroix (Alpes) – Chalet

- Hybrid solution: 3 NIBE Heat pumps combined with a Cetetherm Tap water system AquaEfficiency
- Turnkey installation with renewable energy providing centralized heating and hot water
- The low return temperature of the AquaEfficiency unit (25-35°C) increases the efficiency of the heat pumps
- Compact installation, easy to implement and without Legionella constraints because the water is stored in a primary tank

## City Tower, Prague Czechia

- 2nd tallest building in the Czech Republic
- 5 skids (hot water), Heating, Ventilation, DHW
- Total capacity 4,000 kW
- 2 pressure zones

