Energy Performance Contract

City of Honfleur

Key figures :

- **Cost of the mission :**

  35 000 €

- **Property concerned :**

  41 buildings

- **Amount of the operator contract :**

  ~2 M€/an

- **Results achieved :**
  - **27 % savings on energy consumption (- 2400 Thermal MWh / year)**
  - **Constant control of performance reached (IPMVP® protocol)**
  - **38 % reduction of greenhouse gas emissions (- 720 tons of CO2 / vear)**

Project:

Service assistance for implementing an Energy Performance Contract on public property

Date: 2010/2015

Client:

M. TONDEUR (02.31.81.88.00)
Ville de Honfleur - Place de l'hôtel de ville
B.P 80049 - 14602 Honfleur Cedex

Assignment:

Implementation of an energy performance contract of all thermal energy facilities serving the city buildings of Honfleur. The contract covers the following issues: energy production and distribution, operations and industrial management, maintenance and full service contract, renovation and regulatory compliance of equipment.

Main developments:

Energy renovation of municipal buildings – production process efficiency improvement in heat and cooling distribution – implementation of renewable energies (photovoltaic solar panels, Biomass boilers, heat pumps).

Selected operator:

CRAM

BESTENERGIES