

## 2013, A YEAR IN ENERGY SERVICES

Communities - Services - Housing - Industry - Infrastructures



## 'as-de-Calais

ng beyond purely technical solutions for residents



rde-Calais Habitat is the third leapublic housing office in France, and engaged in several university pronmes to develop more efficient inires in terms of energy savings, and by counter tenants' energy scarcity. his customer, Cofely imagined instituting rechnical support to study inhabitants' energy behaviour. This experimental

approach, conducted with the support of CRIGEN, the GDF SUEZ research centre, complements technical audits and has led to innovative solutions that meet the expectations expressed by the property owner and its tenants, and improved the energy performance of 84 lodgings by 18%.

Italy

## Vercelli

Improve building energy ratings



In Italy, Cofely's "housing system" solution uses a global energy performance contract to improve the efficiency of building heating systems and optimise energy consumption whilst ensuring maximum comfort for residents. The Via Tripoli 55 condominium in Vercelli (northern Italy) turned over its facilities to Cofely with the objective of cutting consumption by more than 50% in winter, and energy needs on the order of 65%. Cofely's action will change the building's energy class from G to C.

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## hâlons-en-Champagne

nass for housing

omass heating network stemming a partnership between the towns hâlons and Saint Memmie, and the pany Renaissance Immobilière Chânise (RIC), will supply nearly 1,000 ncome housing units and a school ty starting in March 2015. This project awarded to Cofely Services. It will bring

the inhabitants an average 23% reduction in their heating bills and avoid an annual release of 2,000 tonnes of  $\rm CO_2$  into the atmosphere. Finally, between Argonne and Montagne de Reims the network will obtain its wood supply from within a 100 km radius – an appreciable support for the local wood industry.

